

ANNEX 1 - SERVICE CHARTER
LIST OF SERVICES
(Updated as of July 14, 2026)

SYNLAB Lazio S.r.l. - presidio Via San Polo dei Cavalieri, 20 - Rome

Laboratory Test Code	Test Description	Specialty Code	Specialty Description	Destination	NHS Code	NHS Fee	Private
003	LEUCOCYTE DIFFERENTIAL COUNT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	HEMATOLOGY XN	90.70.4	3.91	19.30
004	PLATELET COUNT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	HEMATOLOGY XN	90.71.3	1.80	8.60
005	RETICULOCYTE COUNT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	HEMATOLOGY XN	90.74.5	5.00	10.20
006	BASOPHILIC STIPPLING	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	#N/D			9.20
007	WHITE BLOOD CELL COUNT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	HEMATOLOGY XN	90.70.5	3.10	18.90
008	EOSINOPHIL COUNT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	HEMATOLOGY XN	90.62.5	2.23	9.70
010	ERYTHROCYTE SEDIMENTATION RATE (ESR)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	YES	90.82.5	1.80	7.30
011	BONE MARROW SMEAR	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	#N/D			35.53
012	HEINZ BODIES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	#N/D			11.64
0014	COMPLETE BLOOD COUNT (CBC)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	HEMATOLOGY XN	90.62.2	3.15	11.20
016	PROTHROMBIN TIME (P.T.)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	BCS	90.75.4	2.30	8.90
017	ACTIVATED PARTIAL THROMBOPLASTIN TIME (APTT)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	BCS			10.50
018	ANTITHROMBIN III	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	BCS			15.40
020	FIBRINOGEN	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	BCS	90.65.1	2.67	8.60
021	DIRECT COOMBS TEST	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB SDN			22.50
022	INDIRECT COOMBS TEST	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB SDN	90.49.3	8.35	24.00
023	BLOOD GROUP AND RH FACTOR	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB SDN			31.80
024	OSMOTIC FRAGILITY TEST	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			36.50
029	URINE PARASITE EXAMINATION	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB DIRECT MICROBIOLOGY			21.90
030	MICROSCOPIC MALARIA PARASITE EXAMINATION	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB DIRECT MICROBIOLOGY			22.60
031	COLD AGGLUTININS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.46.3	7.40	47.90
034	NASAL SECRETION EOSINOPHIL TEST	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.62.5	2.23	5.20
039	HEMOGLOBIN ELECTROPHORESIS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			23.50
041	PLASMA FIBRIN DEGRADATION PRODUCTS (FDP)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			61.50
043	D-DIMER	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	BCS			30.40
044	ERYTHROCYTE G6PD	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			25.50
0050	RETICULOCYTE COUNT WITH PARAMETERS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	#N/D			8.95
6E1	CAT EPITHELIUM / DANDER	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	23.60
070	FUNCTIONAL PROTEIN C	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			31.90
071	FREE PROTEIN S	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			32.40
072	ACTIVATED PROTEIN C RESISTANCE (APC-R)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			31.90
073	PLASMINOGEN	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			38.30
074	FACTOR XIII	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			68.90
100	ANTISTREPTOLYSIN O TITER (ASO)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY CC	91.08.5	4.90	13.20
101	C-REACTIVE PROTEIN (C.R.P.)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY CC			14.60
102	RHEUMATOID FACTOR TEST	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY CC	90.64.2	3.85	12.20
103	WAALER-ROSE TEST	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.74.2	2.14	15.60
105	ALPHA-1 GLYCOPROTEIN (MUCOPROTEIN)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			20.30
106	STREPTOZYME TEST	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			36.10
107	MONONUCLEOSIS TEST (MINI)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			22.50
108	PAUL-BUNNELL TEST	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	91.21.4	10.51	22.50
109	WIDAL-WRIGHT TEST	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	91.08.1	8.03	47.30
111	ANTI-DEAMIDATED GLIADIN IGG ANTIBODIES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			24.70
112	VDRL TEST	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			16.60
113	ANTI-TREPONEMA PALLIDUM IGG ANTIBODIES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			26.40
114	ANTI-TREPONEMA PALLIDUM IGM ANTIBODIES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			26.40
115	QUANTITATIVE TPHA	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			21.30
116	ANTI-SCHISTOSOMA MANSONI IGG ANTIBODIES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			39.00
117	SQUAMOUS CELL CARCINOMA ANTIGEN (S.C.C. OR T.A.4)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.57.1	19.85	65.60
119	MYOGLOBIN	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY CC			41.90
122	ANTI-LISTERIA IGG ANTIBODIES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			36.50
124	ANTI-STAPHYLOLYSIN TITER	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			25.60
125	ISLET CELL ANTIBODIES (ICA)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			49.50
128	ANTI-RETICULIN ANTIBODIES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			53.40
130	ALPHA-1 ANTITRYPSIN	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			36.50
131	HAPTOGLOBIN	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			26.00
134	ANTI-SKIN ANTIBODIES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			49.50
135	ANTI-MITOCHONDRIAL ANTIBODIES (AMA)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			27.30
136	ANTI-SMOOTH MUSCLE ANTIBODIES (ASMA)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			24.70
138	ANTI-GLOMERULAR BASEMENT MEMBRANE ANTIBODIES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			37.60
140	CERULOPLASMIN	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			22.50
141	ANTI-CENTROMERE CENP-B ANTIBODIES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			30.00
142	CRYOGLOBULINS (CRYOCRIT)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			19.30
143	ANTI-ADRENAL ANTIBODIES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			31.10
144	ANTI-TETANUS ANTIBODIES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			35.30
148	ANTI-HELICOBACTER PYLORI ANTIBODIES (SERUM)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			51.60
149	ANTI-SALIVARY GLAND ANTIBODIES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALIST LABORATORY			46.30
150	ANTI-PLATELET ANTIBODIES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			198.70
151	WRIGHT TEST (BRUCELLA IGG ANTIBODIES)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			6.20
154	ANTI-ENDOMYSIAL IGA ANTIBODIES (EMA)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			27.80
155	ANTI-TRANSGLUTAMINASE IGA ANTIBODIES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			27.40
156	ANTI-HERPES SIMPLEX VIRUS TYPE 1 IGG ANTIBODIES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			21.30
158	ANTI-GAD65 ANTIBODIES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			68.90
159	ANTI-MEASLES IGG ANTIBODIES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			24.70

162	ANTI-MUMPS IGG ANTIBODIES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			29.90
163	ANTI-PERTUSSIS IGG ANTIBODIES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			27.30
164	ANTI-VARICELLA IGG ANTIBODIES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			30.20
166	WEIL-FELIX TEST	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			31.10
200	BLOOD GLUCOSE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY CC	90.27.1	1.00	6.10
201	POSTPRANDIAL BLOOD GLUCOSE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY CC	90.27.1	1.00	8.60
205	GLYCATED HEMOGLOBIN (HBA1C)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	VARIANT II			17.20
206	URINARY GLUCOSE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY CC URINE	90.27.1	1.00	6.50
207	FRACTIONAL GLYCOSURIA	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY CC URINE	90.27.1	1.00	23.20
208	BLOOD ACETONE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	#N/D			25.96
210	BLOOD UREA	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY CC	90.44.1	1.10	7.10
211	URINARY UREA	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY CC URINE	90.44.1	1.10	12.90
220	SERUM CREATININE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY CC	90.16.3	1.10	6.90
221	CREATININE CLEARANCE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY CC URINE			20.30
230	SERUM URIC ACID	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY CC	90.43.5	1.05	7.90
231	URINARY URIC ACID	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY CC URINE	90.43.5	1.05	12.40
0231	RH PHENOTYPE (GENETIC PROFILE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			24.50
232	URINARY CREATININE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY CC URINE	90.16.3	1.10	12.90
0232	DU VARIANT DETECTION	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB SDN			24.50
241	SERUM SODIUM (NA)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY CC	90.40.4	0.85	7.90
242	SERUM POTASSIUM (K)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY CC	90.37.4	1.25	7.90
243	SERUM CHLORIDE (CL)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY CC	90.13.3	1.10	7.50
244	SERUM CALCIUM (CA)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY CC	90.11.4	1.10	8.70
245	SERUM PHOSPHORUS (P)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY CC			9.10
246	SERUM MAGNESIUM (MG)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY CC			14.70
247	SERUM LITHIUM	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY CC			15.00
248	SERUM COPPER	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			23.30
250	IONIZED CALCIUM	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			28.30
251	URINARY SODIUM (NA)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY CC URINE	90.40.4	0.85	9.60
252	URINARY POTASSIUM (K)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY CC URINE	90.37.4	1.25	9.60
253	URINARY CHLORIDE (CL)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY CC URINE	90.13.3	1.10	8.60
254	URINARY CALCIUM (CA)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY CC URINE	90.11.4	1.10	12.80
255	URINARY PHOSPHATE (P)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY CC URINE	90.24.3	1.00	12.80
256	URINARY MAGNESIUM (MG)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY CC URINE			19.50
258	ALKALINE PHOSPHATASE ISOENZYMES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			41.90
259	MICROALBUMINURIA	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY CC URINE			21.70
260	PROTEIN ELECTROPHORESIS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	ELECTROPHORESIS	90.38.4	5.10	17.20
262	24-HOUR PROTEINURIA	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY CC URINE	90.38.5	0.90	12.10
265	URINE PROTEIN ELECTROPHORESIS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			21.30
267	ANGIOTENSIN- CONVERTING ENZYME (ACE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			26.40
272	PLASMA PHENYLALANINE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALIST LABORATORY			97.30
273	BETA-CAROTENE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	#N/D			81.00
280	TOTAL BILIRUBIN	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY CC	90.10.4	1.13	5.80
281	FRACTIONATED BILIRUBIN	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY CC	90.10.5	1.05	8.70
282	ALKALINE PHOSPHATASE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY CC	90.23.5	1.05	8.00
283	TOTAL ACID PHOSPHATASE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.23.4	2.00	12.90
285	GAMMA-GLUTAMYL TRANSFERASE (GGT)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY CC	90.25.5	1.15	9.10
288	BILE ACIDS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY CC			29.50
292	AMMONIA	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY CC	90.07.5	6.00	15.00
293	QUINIDINE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALIST LABORATORY			52.70
295	ERYTHROCYTE PYRUVATE KINASE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			61.70
300	CHOLINESTERASE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY CC			20.10
301	CREATINE PHOSPHOKINASE (CPK)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY CC			12.00
302	LACTATE DEHYDROGENASE (LDH)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY CC	90.29.2	1.10	6.80
303	ALDOLASE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.05.2	0.90	13.90
305	LACTATE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			37.60
307	AMYLASE ISOENZYMES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			59.20
310	SERUM ALPHA-AMYLASE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY CC	90.06.4	1.25	11.10
311	URINARY AMYLASE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY CC URINE	90.06.4	1.25	21.40
319	LIPASE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY CC			20.50
320	TOTAL CHOLESTEROL	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY CC	90.14.3	1.20	9.40
323	TRIGLYCERIDES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY CC	90.43.2	1.10	8.50
325	HDL CHOLESTEROL	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY CC			12.10
326	LDL CHOLESTEROL	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY CC			12.10
328	PHOSPHOLIPIDS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			40.40
329	1,25-DIHYDROXY VITAMIN D	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			79.70
330	SERUM IRON	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY CC	90.22.5	1.15	8.60
332	TRANSFERRIN	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY CC			15.30
333	SOLUBLE TRANSFERRIN RECEPTOR	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			47.30
337	ANTI-RIBOSOMAL P ANTIBODIES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			43.20
340	XYLOSE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	#N/D			41.10
341	URINARY XYLOSE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	#N/D			41.40
342	FACTOR VII	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			63.70
343	ANTI-HTLV I/II ANTIBODIES (CONFIRMATORY TEST)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	#N/D			93.22
346	BLADDER TUMOR ANTIGEN (BTA)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	#N/D			51.40
347	AMIKACIN (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALIST LABORATORY			41.60
350	PREGNENOLONE (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALIST LABORATORY			153.30
351	PLASMA CTX	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			74.30

352	CYSTATIN C	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				43.50
353	PROCALCITONIN	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY IA				69.80
354	VITAMIN K (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALIST LABORATORY				258.40
357	CLOZAPINE AND NORCLOZAPINE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				67.90
360	FACTOR V	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				48.40
361	11-DEOXYCORTISOL (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALIST LABORATORY				81.90
363	GABAPENTIN (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				157.40
365	URINARY CYSTINE (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALIST LABORATORY				97.50
366	APOLIPOPROTEIN E GENOTYPE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	#N/D				148.32
367	YELLOW FEVER IGG AND IGM ANTIBODIES (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALIST LABORATORY				32.20
369	RETINOL-BINDING PROTEIN (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				43.00
370	ADENOSINE DEAMINASE (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALIST LABORATORY				130.40
372	VITAMIN B9 (FOLATE) (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				56.50
375	14-3-3 PROTEIN (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALIST LABORATORY				185.70
376	SERUM METHOTREXATE (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALIST LABORATORY				59.70
377	PRNP GENE ANALYSIS (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	#N/D				274.70
381	HUNTINGTON DISEASE SCREENING (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	#N/D				519.12
383	17-HYDROXYPREGNENOLONE (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALIST LABORATORY				94.90
385	BARTONELLA QUINTANA IGG ANTIBODIES (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALIST LABORATORY				23.30
386	BARTONELLA QUINTANA IGM ANTIBODIES (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALIST LABORATORY				23.30
390	TIN (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALIST LABORATORY				226.80
391	SALIVARY IGA (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	#N/D				29.10
392	21-HYDROXYLASE ANTIBODIES (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALIST LABORATORY				133.80
393	BETA-HYDROXYBUTYRIC ACID (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALIST LABORATORY				67.90
395	ANTI-CITRULLINE ANTIBODIES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY IA				68.90
396	WHOLE BLOOD VITAMIN B1	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				30.00
397	CLOMIPRAMINE AND METABOLITES (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALIST LABORATORY				130.40
398	THYMIDINE KINASE (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALIST LABORATORY				66.20
399	ANTI-HHV-6 (HERPES VIRUS 6) IGG ANTIBODIES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				30.50
400	COMPLETE URINALYSIS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	URINE DMS	90.44.3	2.55		11.00
401	COMPLETE URINALYSIS – SECOND SAMPLE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	URINE DMS	90.44.3	2.55		9.50
402	COMPLETE URINALYSIS – THIRD SAMPLE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	URINE DMS	90.44.3	2.55		9.50
403	FLECAINIDE (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALIST LABORATORY				130.40
404	FECAL CHYMOTRYPSIN	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB DIRECT MICROBIOLOGY				30.60
405	SERUM BROMIDE (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALIST LABORATORY				56.00
410	ANISAKIS IGG (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALIST LABORATORY				52.70
411	RUBELLA IGG AVIDITY	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				68.90
413	DENGUE VIRUS IGG ANTIBODIES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				41.90
414	DENGUE VIRUS IGM ANTIBODIES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				41.90
417	ALPHA-1 ANTITRYPSIN GENOTYPE (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	#N/D				110.20
418	CORTISOL-BINDING GLOBULIN (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALIST LABORATORY				53.80
422	FACTOR VIII ANTIBODIES (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	#N/D				51.91
424	NON-ESTERIFIED FATTY ACIDS (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALIST LABORATORY				50.40
427	ANTI-TOXOPLASMA GONDII IGA ANTIBODIES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				45.80
428	CK-MB MASS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY IA	90.15.5	4.17		56.00
429	INTERLEUKIN 2 (IL-2) (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALIST LABORATORY				171.50
430	INTERLEUKIN 6 (IL-6)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				133.80
431	NEISSERIA GONORRHOEAE ANTIBODIES (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	#N/D				30.90
432	ANTI-HAEMOPHILUS INFLUENZAE TYPE B ANTIBODIES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				33.40
433	CANDIDA MANNAN ANTIGEN (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALIST LABORATORY				22.50
435	ANTI-CALCIUM CHANNEL ANTIBODIES (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALIST LABORATORY				181.40
436	FRANCISELLA IGM (TULAREMIA) (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALIST LABORATORY				25.60
438	HEMOPEXIN (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALIST LABORATORY				22.50
439	S100 PROTEIN	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				62.40
440	FACTOR X	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				56.00
441	FACTOR II	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				47.30
445	ANTI-ENTEROVIRUS (POLIOVIRUS) ANTIBODIES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALIST LABORATORY				85.20
446	WHOLE BLOOD ARSENIC	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	#N/D				39.80
450	TEICOPLANIN (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALIST LABORATORY				54.60
451	PREGNANCY TEST	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	MANUALE	90.27.3	2.05		36.50
453	ANTI-MÜLLERIAN HORMONE (AMH)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				90.60
458	PROTHROMBIN FRAGMENT 1+2 (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALIST LABORATORY				66.20
460	ADDIS COUNT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	#N/D				19.47
461	VON WILLEBRAND ANTIGEN	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				24.20
462	VON WILLEBRAND ACTIVITY	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				24.70
464	RICKETTSIOSIS SCREENING (CONORII-TYPHI IGG/IGM) (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALIST LABORATORY				81.90
469	MALARIA ANTIBODIES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				52.70
472	ANTI-TRICHINELLA IGG ANTIBODIES (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALIST LABORATORY				30.50
474	GALACTOSE-1-PHOSPHATE URIDYLTRANSFERASE (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALIST LABORATORY				58.00
475	24-HOUR URINARY C-PEPTIDE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				86.60
478	TOTAL COXSACKIE VIRUS B IGM ANTIBODIES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	#N/D				70.80
480	APOLIPOPROTEIN E (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALIST LABORATORY				36.50
482	ANTI-SINGLE-STRANDED DNA ANTIBODIES (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALIST LABORATORY				49.50
487	URINARY PHENYLALANINE (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALIST LABORATORY				88.00
488	FMR1 GENE PREMUTATION ANALYSIS (FRAGILE X SYNDROME)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB GENETICS ATTACHMENTS				321.20
490	PLASMA TRYPTOPHAN (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALIST LABORATORY				97.30
491	NEOPTERIN	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	#N/D				55.97
492	TOTAL ANTI-FASCIOLA HEPATICA ANTIBODIES (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALIST LABORATORY				49.80

498	ANTI-HISTONE ANTIBODIES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			110.70
499	SIROLIMUS (RAPAMUNE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			180.90
514	STOOL EXAMINATION FOR PARASITES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	FECAL MICROBIOLOGY	91.05.4	5.72	15.60
515	FECAL OCCULT BLOOD TEST	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SENTIFIT	90.21.4	3.45	10.20
516	FECAL TRYPSIN ACTIVITY	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	#N/D			20.90
517	DIGESTIVE CAPACITY IN STOOL (CHEMICAL-PHYSICAL EXAMINATION)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	FECAL MICROBIOLOGY	90.21.3	6.14	23.10
518	SCOTCH TAPE TEST	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	FECAL MICROBIOLOGY			24.70
520	FECAL PANCREATIC ELASTASE-1	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB DIRECT MICROBIOLOGY			58.10
521	WIDAL REACTION (SALMONELLA ANTIBODIES)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			22.40
522	PLASMA GAMMA-AMINOBUTYRIC ACID (GABA)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALIST LABORATORY			81.90
525	ALPHA-1 MICROGLOBULIN	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			27.40
526	GLYCOSAMINOGLYCANS (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALIST LABORATORY			260.40
528	URINARY CREATINE (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALIST LABORATORY			35.40
532	RICKETTSIA TYPHI IGG/IGM (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALIST LABORATORY			49.50
538	PARVOVIRUS B19 DNA (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			144.20
539	ERYTHROCYTE MAGNESIUM (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALIST LABORATORY			25.00
540	LONG-CHAIN FATTY ACIDS AND OMEGA RATIO (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALIST LABORATORY			133.80
542	SERUM CREATINE (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALIST LABORATORY			41.70
545	MELATONIN (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALIST LABORATORY			181.60
549	SYNOVIAL FLUID CULTURE WITH ANTIBIOGRAM	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	#N/D			12.30
555	MYCOPHENOLIC ACID (MYCOPHENOLATE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			32.00
556	VITAMIN PP (VITAMIN B3 / NIACIN) (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALIST LABORATORY			153.30
558	PLASMA CYSTINE (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALIST LABORATORY			111.50
560	LEBER HEREDITARY OPTIC ATROPHY (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALIST LABORATORY			274.40
569	CRYPTOSPORIDIOSIS DETECTION AND IDENTIFICATION (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALIST LABORATORY			43.80
571	SERUM FLUORIDE (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	#N/D			72.10
574	SERUM AMYLOID A (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			43.00
575	URINARY IGG (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALIST LABORATORY			25.90
578	CRYPTOCOCCUS NEOFORMANS CIRCULATING ANTIGEN (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALIST LABORATORY			32.10
582	ANTI-ASCARIS IGG ANTIBODIES (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALIST LABORATORY			31.30
585	ROTAVIRUS DETECTION	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB DIRECT MICROBIOLOGY			36.50
587	ADENOVIRUS DETECTION	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB DIRECT MICROBIOLOGY			47.30
592	FECAL HELICOBACTER PYLORI ANTIGEN TEST	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB DIRECT MICROBIOLOGY			49.40
596	ECHINOCOCCUS ANTIBODY SCREENING (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	#N/D			75.88
597	ECHINOCOCCUS CONFIRMATORY TEST (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALIST LABORATORY			154.60
598	ASPERGILLUS ANTIGEN	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			80.30
0600	LYMPHOCYTE IMMUNOPHENOTYPING	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	#N/D			128.75
6E2	DOG EPITHELIUM	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	18.20
600	HBSAG (HEPATITIS B SURFACE ANTIGEN)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY IA	91.18.5	4.10	23.60
602	HBEAG	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY IA	91.18.4	5.35	30.50
603	ANTI-HBE ANTIBODIES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY IA	91.18.2	5.40	30.50
604	ANTI-HBC ANTIBODIES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY IA	91.17.5	10.01	23.60
0605	TOTAL LYMPHOCYTE COUNT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			0.00
605	ANTI-HCV ANTIBODIES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY IA	91.19.5	6.95	24.60
0606	SINGLE LYMPHOCYTE TYPING T3 (CD3+)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			24.60
607	ANTI-HAV IGG ANTIBODIES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY IA	91.17.1	10.05	23.60
0607	SINGLE LYMPHOCYTE TYPING T4 HELPER-INDUCER (CD3+CD4+)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			24.60
608	ANTI-HAV IGM ANTIBODIES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY IA	91.17.2	12.01	23.60
0608	SINGLE LYMPHOCYTE TYPING T8 SUPPRESSOR-CYTOTOXIC (CD3+CD8+)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			24.60
609	ANTI-HBC IGM ANTIBODIES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY IA	91.18.1	10.01	23.60
611	PLASMA ESTRIOL	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.19.3	6.93	32.20
612	TRIOODOTHYRONINE (T3)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			25.00
0612	ACTIVATED T LYMPHOCYTES CD3+HLA-DR+	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			61.00
613	THYROXINE (T4)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			25.00
0613	NATURAL KILLER CELL TYPING (CD3-CD56+CD16+)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			45.60
614	THYROID-STIMULATING HORMONE (TSH)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY IA	90.42.1	4.75	20.90
0614	TOTAL B LYMPHOCYTE TYPING (CD3-CD19+)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			45.60
615	FOLLICLE-STIMULATING HORMONE (FSH)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY IA	90.23.3	6.20	23.60
616	LUTEINIZING HORMONE (LH)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY IA	90.32.3	7.20	23.60
617	PROLACTIN	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY IA	90.38.2	7.10	27.20
618	C-PEPTIDE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY IA	90.11.1	2.60	36.30
619	17-BETA ESTRADIOL	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY IA	90.19.2	7.50	23.60
620	PLASMA PROGESTERONE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY IA	90.38.1	7.90	23.60
621	PLASMA TESTOSTERONE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY IA	90.41.3	6.90	23.60
622	STANDING ALDOSTERONE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.05.3	14.60	27.60
623	PLASMA CORTISOL	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY IA	90.15.3	10.35	28.20
624	DIRECT RENIN (STANDING POSITION)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.40.2	22.75	35.30
625	24-HOUR ALDOSTERONE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.05.3	14.60	32.20
0625	REGULATORY T LYMPHOCYTES (CD4+CD25+CD127DIM)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			61.10
626	URINARY CORTISOL	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY IA	90.15.3	10.35	23.60
627	URINARY 17-KETOSTEROIDS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	#N/D			25.96
629	24-HOUR URINARY VANILLYLMANDelic ACID (VMA)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			45.10
630	24-HOUR URINARY SEROTONIN	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			25.40
631	24-HOUR URINARY 5-HYDROXYNDOLEACETIC ACID (5-HIAA)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			36.50
632	24-HOUR URINARY HYDROXYPROLINE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			36.50
633	URINARY HYDROXYPROLINE (NORDIN METHOD)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			29.10
634	ESTRONE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.19.5	14.98	34.70
636	DHEA-S	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY IA	90.17.2	13.60	32.20

637	DELTA-4 ANDROSTENEDIONE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.17.3	13.00	23.70
638	ANTIDIURETIC HORMONE (ADH / VASOPRESSIN)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	#N/D			61.80
639	REACTIVE OXYGEN METABOLITES (FREE RADICALS)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			36.50
640	ADRENOCORTICOTROPIC HORMONE (ACTH)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.15.2	10.85	28.40
641	PARATHYROID HORMONE (PTH)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY IA	90.35.5	8.80	34.00
642	SOMATOMEDIN C (IGF-1)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			37.60
643	ANTI-ACETYLCHOLINE RECEPTOR ANTIBODIES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			96.00
644	ERYTHROPOIETIN	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			45.10
645	HERPES VIRUS B DNA	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			107.90
646	C1 ESTERASE INHIBITOR ACTIVITY	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALIST LABORATORY			41.40
648	SUPEROXIDE DISMUTASE (SOD) (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	#N/D			54.00
650	CARCINOEMBRYONIC ANTIGEN (CEA)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY IA	90.56.3	6.20	15.50
651	ALPHA-FETOPROTEIN (AFP)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY IA	90.05.5	7.40	23.60
652	INSULIN	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY IA	90.29.1	5.95	27.10
654	SERIAL HUMAN GROWTH HORMONE MEASUREMENTS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			91.10
655	GASTRIN	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.26.1	14.10	25.60
660	DIGOXIN	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY CC	90.21.1	9.99	36.30
661	VITAMIN B12	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY IA	90.13.5	6.90	20.50
662	FOLATE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY IA	90.23.2	5.15	24.50
663	FERRITIN	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY IA	90.22.3	4.95	32.40
665	TOTAL IGE (PRIST)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY CC	90.68.3	6.60	23.60
667	URINARY CANNABINOIDS – FORENSIC TESTING	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			31.10
668	URINARY OPIATES – FORENSIC TESTING	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			31.10
669	URINARY COCAINE – FORENSIC TESTING	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			31.10
670	PHENOBARBITAL	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			25.40
671	VALPROIC ACID	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY CC			31.00
672	ETHOSUXIMIDE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			25.40
673	PRIMIDONE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			36.50
674	CARBAMAZEPINE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY CC			32.10
675	PHENYTOIN	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			30.00
676	SALICYLATES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			29.50
678	THEOPHYLLINE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.41.2	12.36	36.50
680	LAMOTRIGINE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			47.30
685	TACROLIMUS (FK506)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			82.30
686	FLUNITRAZEPAM	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			51.60
689	CLONAZEPAM	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			68.90
693	CLOBAZAM	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			51.60
694	CYCLOSPORINE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			58.10
695	NETILMICIN (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALIST LABORATORY			44.10
698	PAROXETINE (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALIST LABORATORY			151.10
700	BLOOD LEAD	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			29.00
701	URINARY LEAD – START OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			34.00
703	ZINC PROTOPORPHYRIN	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			20.50
706	ERYTHROCYTE ALA DEHYDRATASE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	#N/D			68.00
707	URINARY TRICHLOROACETIC ACID – START OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			31.10
716	URINARY ZINC – START OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			30.00
717	URINARY TRICHLOROETHANOL – START OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			20.80
718	SERUM MANGANESE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			36.50
719	URINARY ALUMINIUM – START OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			20.30
720	CARBOXYHEMOGLOBIN	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			31.10
721	METHHEMOGLOBIN	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			36.50
723	NICKEL	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			49.50
724	URINARY COPPER – START OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			25.00
726	URINARY COBALT – START OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			36.50
727	URINARY MONOMETHYLFORMAMIDE (MMF) – START OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			22.50
728	URINARY FORMIC ACID – START OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			20.30
730	URINARY CREATININE – START OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			5.30
731	URINARY ETHYL ACETATE – START OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			23.80
732	URINARY BUTYL ALCOHOL – START OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			20.30
734	URINARY ETHANOL	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY CC URINE			36.50
735	URINARY VANADIUM – START OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			21.30
736	URINARY METHYL ETHYL KETONE (MEK) – START OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			22.50
737	URINARY SILVER – START OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			26.40
738	URINARY 1-HYDROXYPYRENE – START OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			43.00
740	URINARY AROMATIC AMINES – START OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			48.40
0740	FACTOR IX	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			56.70
741	URINARY PYRIDINE – START OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	#N/D			18.54
0741	FACTOR XI	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			56.00
0743	FACTOR XII (HAGEMAN FACTOR)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			47.30
744	URINARY ANTIMONY – START OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			21.40
745	URINARY METHYLENE CHLORIDE – START OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			21.40
746	URINARY CYCLOHEXANOL – START OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	#N/D			18.39
748	URINARY ISOPROPYL ALCOHOL – START OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	#N/D			20.76
749	URINARY CITRATE (RANDOM SAMPLE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			18.00
753	URINARY METHANOL – START OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			26.40
757	SERUM SELENIUM	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			36.50
758	URINARY METHYL ISOBUTYL KETONE (MIBK) – START OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			26.40
761	URINARY BUTYL ACETATE – START OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			20.30

762	BLOOD STYRENE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	#N/D	16.07
763	URINARY CYCLOHEXANE – START OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	#N/D	17.51
766	URINARY BENZENE – START OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	29.90
769	BLOOD PERCHLOROETHYLENE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	22.50
770	URINARY NITRITES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	URINE	20.20
772	URINARY CHLOROFORM – START OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	21.40
773	URINARY TIN – START OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	#N/D	17.43
774	BLOOD TOLUENE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	#N/D	18.40
775	URINARY HEXANE – START OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	#N/D	18.54
776	URINARY ISOBUTYL ACETATE – START OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	#N/D	16.48
777	BLOOD XYLENES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	#N/D	16.17
778	URINARY METHYL ACETATE – START OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	#N/D	16.48
780	URINARY STRONTIUM – START OF SHIFT (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALIST LABORATORY	17.40
781	URINARY BARIUM – START OF SHIFT (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALIST LABORATORY	181.00
785	24-HOUR URINARY METANEPHRINES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	41.80
786	24-HOUR URINARY NORMETANEPHRINES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	24.70
787	24-HOUR URINARY FRACTIONATED CATECHOLAMINES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	38.50
788	URINARY 2-ETHOXYACETIC ACID – START OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	#N/D	30.90
789	24-HOUR URINARY DOPAMINE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	31.90
790	URINARY CREATININE FOR TOXICOLOGY – START OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	10.30
791	URINARY CREATININE FOR TOXICOLOGY – END OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	5.30
795	HALOTHANE IN URINE – START OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	#N/D	23.69
796	URINARY TRANS,TRANS-MUCONIC ACID – START OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	36.50
798	CAFFEINE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALIST LABORATORY	55.00
805	SEMEN ANALYSIS FOR INFERTILITY	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	#N/D	51.50
806	POST-COITAL TEST	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB MICROBIOLOGY ATTACHMENTS	68.90
807	SEMEN ANALYSIS (SPERMIOGRAM)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	MANUAL	59.20
810	CHEMICAL ANALYSIS OF RENAL CALCULI	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	36.50
815	PLASMA ORNITHINE (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALIST LABORATORY	97.30
817	ANTI-TAENIA SOLIUM (CYSTICERCOSIS) IGG ANTIBODIES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALIST LABORATORY	25.10
818	PLASMA GLUTAMINE (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALIST LABORATORY	79.20
821	PLASMA LYSINE (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALIST LABORATORY	79.20
822	PLASMA ALANINE (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALIST LABORATORY	79.20
823	PLASMA METHIONINE (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALIST LABORATORY	79.20
824	PLASMA HISTIDINE (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALIST LABORATORY	79.20
825	PLASMA ARGININE (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALIST LABORATORY	79.20
826	PLASMA GLYCINE (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALIST LABORATORY	79.20
829	TRYPANOSOMA CRUZI ANTIBODIES (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	#N/D	18.39
832	ANTI-SPERM ANTIBODIES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	45.10
834	ANTI-OVARY TOTAL IMMUNOGLOBULIN ANTIBODIES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	#N/D	58.40
835	VASOACTIVE INTESTINAL PEPTIDE (VIP) (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALIST LABORATORY	107.90
842	AMITRIPTYLINE + NORTRIPTYLINE (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALIST LABORATORY	130.40
843	FECAL CALPROTECTIN	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB DIRECT MICROBIOLOGY	65.40
844	ANTI-INTERFERON TYPE 1 ANTIBODIES (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALIST LABORATORY	70.90
845	SERUM KAPPA AND LAMBDA FREE LIGHT CHAINS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	32.30
846	URINARY KAPPA AND LAMBDA FREE LIGHT CHAINS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	30.00
848	URINARY BUPRENORPHINE – FORENSIC TESTING	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	36.50
850	INTERLEUKIN-1 BETA (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALIST LABORATORY	159.40
853	PLASMA 1-METHYLHISTIDINE (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALIST LABORATORY	79.20
854	URINARY 1-METHYLHISTIDINE (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALIST LABORATORY	83.60
855	21-DEOXYCORTISOL (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALIST LABORATORY	67.50
856	PLASMA 3-METHYLHISTIDINE (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALIST LABORATORY	79.20
860	AMINOADIPIC ACID (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	84.10
861	PLASMA ASPARTIC ACID (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALIST LABORATORY	79.70
862	PLASMA GLUTAMIC ACID (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALIST LABORATORY	97.50
864	ALPHAVIRUS ANTIBODIES (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	#N/D	37.85
869	ANTI-CYTOSKELETON ANTIBODIES (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	#N/D	22.25
875	ANTI-HANTAVIRUS IGG ANTIBODIES (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	42.50
878	CEREBROSPINAL FLUID IGA (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	23.10
880	PLASMA ISOLEUCINE (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALIST LABORATORY	82.90
881	ISONIAZID (INH) (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	49.80
883	PLASMA PROLINE (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALIST LABORATORY	79.20
884	PLASMA SERINE (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALIST LABORATORY	79.20
885	PLASMA TAURINE (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALIST LABORATORY	78.50
886	PLASMA THREONINE (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALIST LABORATORY	79.20
887	PLASMA VALINE (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALIST LABORATORY	79.70
892	ANTI-COXSACKIE VIRUS (B1-B6) IGG ANTIBODIES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	83.90
1000	SERUM IMMUNOFIXATION	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	59.00
1001	URINE IMMUNOFIXATION	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	69.40
1010	HIGH-SENSITIVITY C-REACTIVE PROTEIN (HS-CRP)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY CC	31.10
1011	RAPID THROAT SWAB TEST	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	MANUALE	22.80
1026	ANTI-OXI CONTROL – ADMINISTRATIVE ANALYSIS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	#N/D	164.10
1027	ESTRAMET	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	#N/D	96.41
1032	CULTURE EXAMINATION	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	#N/D	45.80
1034	QUALITATIVE MULTI-ALLERGEN SCREENING – ADULTS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	35.20
1035	QUALITATIVE MULTI-ALLERGEN SCREENING – PEDIATRIC	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	30.00
1039	HOMA INDEX	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY CC	31.10
1044	HEPATITIS DELTA VIRUS (HDV) RNA	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	120.80

1048	ANTI-CANDIDA ALBICANS IGM ANTIBODIES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				36.50
1049	ANTI-CANDIDA ALBICANS IGA ANTIBODIES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				24.70
1050	ANTI-CANDIDA ALBICANS IGG ANTIBODIES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				36.50
1051	PAI-1 GENE 4G/5G MUTATION ANALYSIS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB GENETICA ALLEGATI				159.80
1052	FRANCISELLA IGG (TULAREMIA) (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALIST LABORATORY				24.10
1056	STRONGYLOIDES RATTI CONFIRMATORY TEST (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALIST LABORATORY				47.30
1057	LACTOSE BREATH TEST (READING ONLY)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	#N/D				87.55
1058	SEROTONIN IGM ANTIBODIES (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALIST LABORATORY				31.10
1059	SEROTONIN IGG ANTIBODIES (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALIST LABORATORY				31.10
1060	TOTAL GLUTATHIONE (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	#N/D				73.59
1061	REDUCED GLUTATHIONE (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	#N/D				61.32
1062	VITAMIN H (BIOTIN) (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALIST LABORATORY				81.90
1064	METHYLMALONIC ACID (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALIST LABORATORY				155.60
1065	ANTI-DNASE B ANTIBODIES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				24.70
1066	LACTOSE BREATH TEST – 1 KIT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				72.10
1067	LACTOSE BREATH TEST – 3 KITS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				159.13
1068	LACTOSE BREATH TEST – 5 KITS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				265.23
1071	EPSTEIN-BARR VIRUS VCA IGG ANTIBODIES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY IA				27.90
1072	EPSTEIN-BARR VIRUS EARLY ANTIGEN ANTIBODIES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				25.10
1073	ANTI-DESMOGLEIN 1 ANTIBODIES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				56.00
1074	ANTI-DESMOGLEIN 3 ANTIBODIES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				56.00
1075	ANTI-8P230 ANTIBODIES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				68.90
1076	ANTI-8P180 ANTIBODIES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				68.90
1078	HPV DNA DETECTION AND GENOTYPING FOR HIGH- AND LOW-RISK STRAINS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOTOLOGY				123.00
1079	75 G ORAL GLUCOSE TOLERANCE TEST	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY CC	90.26.5	3.80		32.20
1080	HAIR AMPHETAMINES/METHAMPHETAMINES/MDMA – FORENSIC TESTING	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				158.10
1081	HAIR BUPRENORPHINE – FORENSIC TESTING	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				190.40
1082	HAIR CANNABINOIDS – FORENSIC TESTING	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				166.30
1083	HAIR COCAINE – FORENSIC TESTING	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				170.70
1085	HAIR METHADONE – FORENSIC TESTING	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				136.20
1086	HAIR OPIATES – FORENSIC TESTING	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				159.10
1087	HAIR ETHYL GLUCURONIDE (ETG) – FORENSIC TESTING	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				160.20
1088	URINARY ETHYL GLUCURONIDE CONFIRMATORY TEST	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				58.10
1089	INFLUENZA B ANTIBODIES (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	#N/D				78.65
1098	INTERLEUKIN 28-B POLYMORPHISM RS12979860	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB GENETICS ATTACHMENTS				198.70
1099	HBV DNA GENOTYPE (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALTY LABORATORY				190.90
1100	IMMUNOGLOBULIN D (IGD)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				65.20
1101	IMMUNOGLOBULIN A (IGA)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY CC				15.60
1102	IMMUNOGLOBULIN G (IGG)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY CC				15.60
1103	IMMUNOGLOBULIN M (IGM)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY CC				14.90
1105	NEONATAL SCREENING (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	#N/D				82.40
1109	ANTI-PCNA ANTIBODIES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				22.50
1112	ANTI-DEAMIDATED GLIADIN IGA ANTIBODIES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				24.70
1114	PROPAPENONE (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALTY LABORATORY				62.40
1115	ZONISAMIDE (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALTY LABORATORY				74.10
1116	VIGABATRIN (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALTY LABORATORY				112.20
1117	SERTRALINE (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALTY LABORATORY				112.20
1118	ACETAZOLAMIDE (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALTY LABORATORY				62.40
1119	CABERGOLINE (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALTY LABORATORY				137.70
1120	SERUM LORAZEPAM (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALTY LABORATORY				62.40
1121	URINARY LORAZEPAM (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALTY LABORATORY				62.40
1122	LORMETAZEPAM (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALTY LABORATORY				62.40
1123	HOMOGENSIC ACID (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALTY LABORATORY				137.70
1124	FECAL LACTOFERRIN	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				75.40
1125	ANTI-LACTOFERRIN ANTIBODIES (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALTY LABORATORY				51.90
1126	ANNEXIN V IGG (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALTY LABORATORY				50.80
1128	LEVODOPA (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALTY LABORATORY				78.80
1129	LEISHMANIA DNA (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALTY LABORATORY				120.80
1131	RUBELLA RNA (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALTY LABORATORY				120.80
1132	SERUM LYSOZYME (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALTY LABORATORY				81.90
1137	PLACENTAL ALKALINE PHOSPHATASE (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALTY LABORATORY				107.90
1138	HELICOBACTER PYLORI IGA SCREENING	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				38.70
1139	HELICOBACTER PYLORI IGA WESTERN BLOT (CONFIRMATORY TEST)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				62.40
1140	URINARY TESTOSTERONE (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	#N/D	90.41.3	6.90		22.10
1146	ANTI-ADRENOCORTICAL ANTIBODIES (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALTY LABORATORY				43.00
1147	IGA-1 (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALTY LABORATORY				82.00
1148	IGA-2 (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALTY LABORATORY				82.00
1149	PHOSPHOHEXOSE ISOMERASE (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	#N/D				63.65
1150	QUALITATIVE TPHA	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY IA				18.10
1151	FECAL ALPHA-1 ANTITRYPSIN (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALTY LABORATORY				43.00
1152	MOLECULAR DIAGNOSIS OF ALPHA THALASSEMIA – ALPHA GLOBIN GENE ANALYSIS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB GENETICS ATTACHMENTS				1301.80
1153	COMPLETE LYMPHOCYTE TRANSFORMATION TEST (LTT)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	#N/D				436.10
1154	ANTI-ADENOVIRUS IGG ANTIBODIES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				58.60
1155	ANTI-ADENOVIRUS IGM ANTIBODIES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				58.60
1156	ANTI-RESPIRATORY SYNCYTIAL VIRUS (RSV) IGG ANTIBODIES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				69.60
1157	ANTI-RESPIRATORY SYNCYTIAL VIRUS (RSV) IGA ANTIBODIES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				69.60
1158	ECHINOCOCCUS IGG	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				47.30
1159	QUETIAPINE (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALTY LABORATORY				62.40

1161	ANTI-STRONGYLOIDES IGG + IGA ANTIBODIES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				51.60
1162	LEUCINE AMINOPEPTIDASE (LAP) (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI		#N/D			77.87
1163	LEPTIN	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				97.10
1164	ANTI-TITIN ANTIBODIES (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALTY LABORATORY				36.50
1166	PREGNANCY GLUCOSE CURVE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY CC		90.26.4	2.38	31.10
1170	QUANTITATIVE HBSAG	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY IA		91.18.5	4.10	43.00
1172	PROSTATE HEALTH INDEX (PHI)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				479.90
1174	IP-10 (INTERFERON GAMMA-INDUCED PROTEIN 10)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI		#N/D			61.70
1177	REFLEX TSH	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY IA		90.41.8	6.80	29.00
1178	REFLEX FT3	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI		#N/D			18.00
1179	REFLEX FT4	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI		#N/D			18.00
1181	PSA REFLEX TEST	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY IA				24.20
1182	REFLEX FREE PSA	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI		#N/D			27.30
1183	NATIVE GLUTEN IGA	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				18.10
1184	NATIVE GLUTEN IGG	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				18.10
1187	CYCLOHEXANONE – START OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI		#N/D			17.51
1188	CYCLOHEXANONE – END OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI		#N/D			17.51
1190	URINARY MYOGLOBIN	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				44.30
1191	1,2-CYCLOHEXANEDIOL FOR CYCLOHEXANONE – START OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				26.40
1192	1,2-CYCLOHEXANEDIOL FOR CYCLOHEXANONE – END OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				26.40
1193	BORRELIA IGM CONFIRMATORY TEST (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				74.10
1194	BORRELIA IGG CONFIRMATORY TEST (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				62.40
1200	CH50 COMPLEMENT ACTIVITY (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALTY LABORATORY				45.60
1201	C1 ESTERASE INHIBITOR	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				33.20
1202	C1Q ESTERASE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				36.50
1203	COMPLEMENT C3 ACTIVATOR	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				35.50
1209	C3 COMPLEMENT ASSAY	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY CC				24.70
1214	TOXOCARA CANIS IGG + IGM CONFIRMATORY TEST (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALTY LABORATORY				85.20
1215	TRICHINELLA IGG + IGM CONFIRMATORY TEST (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALTY LABORATORY				85.20
1218	HLA-G MUTATION (-725C/G) AND 14BP INSERTION/DELETION ANALYSIS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB GENETICS ATTACHMENTS				284.40
1219	ANTI-LEPTOSPIRA INTERROGANS IGM ANTIBODIES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				53.40
1224	ANTI-BETA-2 GLYCOPROTEIN I IGA ANTIBODIES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				32.60
1225	ANTI-CARDIOLIPIN IGA ANTIBODIES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				33.20
1228	INSULIN RECEPTOR ANTIBODIES IGA (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI		#N/D			28.10
1233	INSULIN RECEPTOR ANTIBODIES IGG (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI		#N/D			28.10
1235	LYMPHOCYTE TRANSFORMATION TEST (LTT) – MERCURY (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI		#N/D			56.20
1236	PLASMA TYROSINE (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALTY LABORATORY				78.50
1240	LYMPHOCYTE TRANSFORMATION TEST (LTT) – MERCURY/TITANIUM	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI		#N/D			106.00
1241	INFLUENZA A ANTIBODY SCREENING TEST (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALTY LABORATORY				49.70
1242	ANTI-INTRINSIC FACTOR ANTIBODIES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				68.90
1244	ANTI-ONCOEURONAL ANTIGEN ANTIBODIES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				159.80
1251	LEGIONELLA ANTIGEN DETECTION	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB DIRECT MICROBIOLOGY				58.10
1252	LYMPHOCYTE TRANSFORMATION TEST (LTT) – NICKEL (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI		#N/D			62.30
1253	LYMPHOCYTE TRANSFORMATION TEST (LTT) – NICKEL/MERCURY (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI		#N/D			106.00
1254	LYMPHOCYTE TRANSFORMATION TEST (LTT) – NICKEL/MERCURY/TITANIUM (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI		#N/D			160.10
1255	LYMPHOCYTE TRANSFORMATION TEST (LTT) – NICKEL/TITANIUM (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI		#N/D			127.20
1256	LYMPHOCYTE TRANSFORMATION TEST (LTT) – TITANIUM (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI		#N/D			77.90
1257	URINARY N-METHYLACETAMIDE – START OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				22.50
1258	URINARY N-METHYLACETAMIDE – END OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				22.50
1259	PEP TEST	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI		#N/D			77.90
1261	GHRELIN	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB AS BARCELONA				124.00
1262	JAK2 GENE V617F QUALITATIVE ANALYSIS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOTOLOGY				265.80
1268	ANTI-ZNT8 ANTIBODIES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				130.50
1269	ANTI-VARICELLA IGA ANTIBODIES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				32.50
1273	URINARY 5-PHENYLMERCAPTURIC ACID – END OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				37.80
1274	FACTOR V GENE H1299L MUTATION ANALYSIS (HR2)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB GENETICS ATTACHMENTS				159.80
1276	INTERLEUKIN 28-B POLYMORPHISM RS8099917	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB GENETICS ATTACHMENTS				263.60
1281	FASTING BLOOD GLUCOSE FOR GLYCEMIC PROFILE (FOR INTERNAL USE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY CC		90.27.1	1.00	6.50
1282	PREPRANDIAL BLOOD GLUCOSE (FOR INTERNAL USE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY CC		90.27.1	1.00	15.00
1283	LATE POSTPRANDIAL BLOOD GLUCOSE (FOR INTERNAL USE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY CC		90.27.1	1.00	8.80
1285	NATIVE GLIADIN PANEL (G5)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				32.20
1286	PREECLAMPSIA TEST (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI		#N/D			106.93
1305	TRYPSIN (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI		#N/D			88.78
1309	BETA-2 MICROGLOBULIN	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY CC				26.30
1311	ALPHA-2 MACROGLOBULIN	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				27.40
1312	ENA SCREENING	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				33.20
1313	CIRCULATING IMMUNE COMPLEXES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				37.60
1315	SERUM POLYCHLORINATED BIPHENYLS (PCB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI		#N/D			92.70
1316	ADIPONECTIN	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALTY LABORATORY				77.60
1319	ANTI-CHLAMYDIA TRACHOMATIS IGM ANTIBODIES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				36.50
1320	ANTI-CHLAMYDIA TRACHOMATIS IGG ANTIBODIES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				36.50
1321	ANTI-LEGIONELLA PNEUMOPHILA ANTIBODIES (IGG + IGM)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				58.10
1323	ANTI-CHLAMYDIA TRACHOMATIS IGA ANTIBODIES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				37.50
1324	ENA SSA 52 KD ANTIGEN	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				44.80
1325	ENA SSA 60 KD ANTIGEN	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				44.80
1326	ENA RNP ANTIGEN	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				44.80
1327	ENA RNP-A ANTIGEN	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				44.80
1328	ENA RNP 68 KD ANTIGEN	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				44.80

1329	ANTI-CHROMATIN (NUCLEOSOME) ANTIBODIES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				24.10
1330	CONNECTIVE TISSUE DISEASE (CTD) SCREENING	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				21.20
1338	ANTINUCLEAR ANTIBODIES (ANA) HEP-2	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				28.30
1339	IFI DIAGNOSTIC FOLLOW-UP	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				30.00
1346	CARBOHYDRATE-DEFICIENT TRANSFERRIN (CDT) – HPLC	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				36.50
1349	ST2	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI		#N/D			82.40
1350	ANTI-LKM MICROSOMAL ANTIBODIES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB		90.51.5	8.20	36.50
1353	LUPUS ANTICOAGULANT (LAC)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				31.10
1354	ANTI-NEUTROPHIL CYTOPLASMIC ANTIBODIES (ANCA)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				36.50
1355	ANTI-PARIETAL CELL ANTIBODIES (APCA)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				36.50
1356	YERSINIA IGA CONFIRMATORY TEST (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALTY LABORATORY				96.80
1357	YERSINIA IGG CONFIRMATORY TEST (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALTY LABORATORY				96.80
1360	ANTI-STRIATED MUSCLE ANTIBODIES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				36.50
1361	COXIELLA BURNETII PHASE I IGG ANTIBODIES (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI		#N/D			32.00
1362	COXIELLA BURNETII PHASE II IGM ANTIBODIES (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALTY LABORATORY				34.00
1363	COXIELLA BURNETII PHASE II IGG ANTIBODIES (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALTY LABORATORY				34.00
1364	ANTI-MYELOPEROXIDASE (MPO) ANTIBODIES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				31.10
1365	ANTI-PROTEINASE 3 (PR3) ANTIBODIES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				90.60
1366	METABOLIC SCORE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI		#N/D			111.24
1367	SECOND SAMPLE PROLACTIN	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY IA		90.38.2	7.10	27.20
1368	THIRD SAMPLE PROLACTIN	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY IA		90.38.2	7.10	27.20
1369	POSTPRANDIAL CORTISOL	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY IA		90.15.3	10.35	23.60
1372	ANTI-THYROID PEROXIDASE ANTIBODIES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY IA		90.51.4	8.50	24.00
1373	ANTI-THYROGLOBULIN ANTIBODIES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY IA		90.54.4	7.80	25.00
1374	ANTI-MICROSOMAL ANTIBODIES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI		#N/D			28.20
1376	POSTPRANDIAL ACTH	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB		90.15.2	10.85	36.30
1377	ANTI-IA2 ANTIBODIES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				66.30
1378	POSTPRANDIAL INSULIN	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY IA		90.29.1	5.95	23.60
1382	POSTPRANDIAL C-PEPTIDE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY IA		90.11.1	2.60	27.30
1383	SERUM ZONULIN	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				89.50
1384	FECAL ZONULIN	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				154.40
1385	NOROVIRUS RNA	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				88.30
1387	FEMALE OXITEST – ADMINISTRATIVE ANALYSIS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI		#N/D			354.90
1388	MALE OXITEST – ADMINISTRATIVE ANALYSIS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI		#N/D			354.90
1390	FOOD INTOLERANCE – CHEMICAL ADDITIVES PANEL	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI		#N/D			157.80
1391	ANTI-CARDIOLIPIN IGG ANTIBODIES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				52.70
1392	ANTI-CARDIOLIPIN IGM ANTIBODIES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI					24.80
1412	REFLEX TOTAL BILIRUBIN	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY CC		90.10.5	1.05	6.80
1416	ROMA INDEX – PREMENOPAUSAL	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				146.80
1418	ROMA INDEX – POSTMENOPAUSAL	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				146.80
1423	HIGH-RESOLUTION PERIPHERAL BLOOD KARYOTYPE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB GENETICS ATTACHMENTS				296.00
1425	AMNIOTIC FLUID KARYOTYPE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB GENETICS ATTACHMENTS				282.50
1428	CHORIONIC VILLUS SAMPLING KARYOTYPE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB GENETICS ATTACHMENTS				333.90
1437	URINARY TUNGSTEN – START OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALTY LABORATORY				39.20
1438	URINARY TUNGSTEN – END OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALTY LABORATORY				39.20
1439	LP-PLA2 (PLAC TEST) (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALTY LABORATORY				93.60
1447	1-NAPHTHOL URINE – END OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI		#N/D			22.25
1448	URINARY BERYLLIUM – END OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				14.50
1449	URINARY BERYLLIUM – START OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				14.50
1450	1-NAPHTHOL URINE – START OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI		#N/D			22.25
1453	LIPOPROTEIN PROFILE (LIPOPRINT) (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALTY LABORATORY				206.50
1459	CA-125 FOR ROMA INDEX	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB		90.55.1	13.00	25.00
1460	ANTI-BORRELIA BURGDORFERI IGG ANTIBODIES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				41.90
1461	ANTI-BORRELIA BURGDORFERI IGM ANTIBODIES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				41.90
1478	MINIMAL RESIDUAL DISEASE IN PERIPHERAL BLOOD	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI		#N/D			255.75
1482	HIGH-SENSITIVITY TROPONIN I	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY IA				37.60
1485	CK ISOENZYMES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				85.20
1488	13C UREA BREATH TEST (READING)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				72.30
1489	13C UREA BREATH TEST – T30 READING ONLY	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				0.00
1490	CEREBROSPINAL FLUID CHEMICAL-PHYSICAL EXAMINATION	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI		#N/D			9.89
1491	PANCREATIC POLYPEPTIDE (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALTY LABORATORY				79.60
1498	MINIMAL RESIDUAL DISEASE IN BONE MARROW	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI		#N/D			255.75
1501	NEOBONA PRENATAL TEST (T21, T18, T13)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB GENETICS ATTACHMENTS				394.00
1502	NEOBONA ADVANCED PRENATAL TEST (T21, T18, T13, X/Y ABNORMALITIES)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB GENETICS ATTACHMENTS				499.00
1505	URINARY ETHYL GLUCURONIDE (ETG) – FORENSIC TESTING	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				159.80
1507	KARYOTYPE ON MISCARRIAGE MATERIAL	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB GENETICS ATTACHMENTS				333.90
1510	TOXOPLASMA GONDII IGG AND IGM (REFLEX)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY IA				43.00
1512	BRAIN-DERIVED NEUROTROPHIC FACTOR (BDNF)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI		#N/D			92.90
1513	DRUGS OF ABUSE – ADMINISTRATIVE REGISTRATION	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				0.00
1516	RUBELLA IGG AND IGM	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY IA				29.40
1520	ANTI-BETA-2 GLYCOPROTEIN IGG ANTIBODIES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				36.50
1521	ANTI-BETA-2 GLYCOPROTEIN IGM ANTIBODIES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				36.50
1524	CDT REFLEX TEST	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI		#N/D			42.05
1526	SEVOFLURANE URINE – START OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI		#N/D			19.47
1527	SEVOFLURANE URINE – END OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI		#N/D			24.87
1528	URINARY NITROUS OXIDE – START OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI		#N/D			24.87
1529	URINARY NITROUS OXIDE – END OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI		#N/D			24.87
1531	ANTI-CYTOMEGALOVIRUS IGG ANTIBODIES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY IA				20.90

1532	ANTI-CYTOMEGALOVIRUS IGM ANTIBODIES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY IA	20.90
1533	CYTOMEGALOVIRUS IGG CONFIRMATORY TEST	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	81.90
1534	CYTOMEGALOVIRUS IGM CONFIRMATORY TEST	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	157.20
1535	CYTOMEGALOVIRUS IGG AVIDITY	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	60.30
1536	DESFLURANE URINE – START OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	24.87
1537	DESFLURANE URINE – END OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	24.87
1541	ANTI-ENDOMYSIAL IGG ANTIBODIES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	30.50
1543	DRUGS OF ABUSE – CLINICAL REGISTRATION	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	0.00
1548	BORRELIA BURGDORFERI MOLECULAR DETECTION	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	144.20
1549	SEPTIN 9 (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	200.08
1553	ANTI-TREPONEMA IGG (IMMUNOBLOT)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	100.30
1554	ANTI-TREPONEMA IGM (IMMUNOBLOT)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	100.30
1555	BLOOD CARBON TETRACHLORIDE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	14.42
1556	URINARY 2-METHOXYACETIC ACID – START OF SHIFT (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	12.90
1557	URINARY 2-METHOXYACETIC ACID – END OF SHIFT (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	12.90
1558	URINARY KETAMINE – FORENSIC TESTING	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	16.70
1559	ANTI-TRANSGLUTAMINASE IGG ANTIBODIES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	34.60
1560	ANTI-HERPES SIMPLEX VIRUS TYPE 2 IGG ANTIBODIES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	21.30
1561	URINARY KETAMINE CONFIRMATORY TEST	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	153.90
1563	ANTI-HERPES SIMPLEX VIRUS 1/2 IGM ANTIBODIES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	34.30
1564	HAIR KETAMINE TEST	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	96.00
1565	ANTI-HERPES VIRUS TYPE 8 IGG ANTIBODIES (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALTY LABORATORY	39.70
1566	URINARY BENZODIAZEPINE CONFIRMATORY TEST	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	175.40
1567	HAIR BENZODIAZEPINES TEST	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	114.40
1568	URINARY GHB – FORENSIC TESTING	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	16.70
1569	URINARY GHB CONFIRMATORY TEST	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	153.90
1571	ANTI-PARVOVIRUS B19 IGG ANTIBODIES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	31.10
1572	ANTI-PARVOVIRUS B19 IGM ANTIBODIES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	31.10
1573	ISOFLURANE URINE – START OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	24.02
1574	ISOFLURANE URINE – END OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	24.02
1576	CLOZAPINE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	70.00
1578	MOCA (4,4-METHYLENE-BIS(2-CHLOROANILINE)) URINE – START OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	38.40
1579	MOCA (4,4-METHYLENE-BIS(2-CHLOROANILINE)) URINE – END OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	38.40
1580	P-CHLOROPHENOL URINE – START OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	15.32
1581	P-CHLOROPHENOL URINE – END OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	15.32
1582	TRICHLOROETHYLENE URINE – START OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	12.72
1583	TRICHLOROETHYLENE URINE – END OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	12.72
1584	ANTI-MAG (MYELIN-ASSOCIATED GLYCOPROTEIN) ANTIBODIES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	67.80
1585	COENZYME Q10	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	106.90
1586	MALONDIALDEHYDE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	50.70
1587	DAO TEST (DIAMINE OXIDASE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	79.70
1588	REDUCED ERYTHROCYTE GLUTATHIONE (GSH)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	60.67
1589	OXIDIZED ERYTHROCYTE GLUTATHIONE (GSSG)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	48.13
1590	ANTI-MEASLES IGM ANTIBODIES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	27.30
1593	DIAZEPAM	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	39.50
1594	BROMAZEPAM	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	64.20
1595	CHLORDIAZEPOXIDE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	38.70
1596	STYRENE URINE – START OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	12.98
1597	STYRENE URINE – END OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	15.57
1598	BLOOD COBALT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	20.25
1599	BLOOD ETHANOL (MDL)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	19.63
1600	ANTI-MYCOPLASMA PNEUMONIAE IGG ANTIBODIES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	41.90
1601	ANTI-MYCOPLASMA PNEUMONIAE IGM ANTIBODIES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	41.90
1602	URINARY ETHANOL – START OF SHIFT (MDL)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	19.63
1603	URINARY ETHANOL – END OF SHIFT (MDL)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	19.63
1604	URINARY SKATOLE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	19.05
1605	URINARY INDICAN	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	19.05
1606	DICHLOROPROPANE URINE – START OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	12.72
1607	DICHLOROPROPANE URINE – END OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	12.72
1608	ACETONITRILE URINE – START OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	32.96
1609	ACETONITRILE URINE – END OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	32.96
1610	ANTI-BARTONELLA HENSELAE IGG ANTIBODIES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	68.90
1611	ANTI-BARTONELLA HENSELAE IGM ANTIBODIES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	68.90
1613	HEPTANE URINE – START OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	16.87
1614	HEPTANE URINE – END OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	16.87
1615	METHYL TERT-BUTYL ETHER URINE – END OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	35.17
1616	METHYL TERT-BUTYL ETHER URINE – END OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	35.17
1620	ANTI-MUMPS IGM ANTIBODIES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	29.90
1624	MANDELIC ACID + PHENYLGLYOXYLIC ACID – START OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	30.00
1625	MANDELIC ACID + PHENYLGLYOXYLIC ACID – END OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	27.60
1630	ANTI-PERTUSSIS IGM ANTIBODIES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	27.30
1631	ANTI-PERTUSSIS IGA ANTIBODIES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	27.30
1632	2-BUTOXYACETIC ACID URINE – START OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	37.40
1633	2-BUTOXYACETIC ACID URINE – END OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	37.40
1635	ANTI-AQUAPORIN-4 IGG ANTIBODIES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	114.40
1636	CYP2D6 GENE – KNOWN VARIANT ANALYSIS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB GENETICS ATTACHMENTS	133.80
1637	GILBERT SYNDROME GENETIC TEST (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB GENETICS ATTACHMENTS	171.10
1638	GLUTAMATE DEHYDROGENASE (GLOH) (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALTY LABORATORY	31.90

1640	ANTI-VARICELLA IGM ANTIBODIES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	28.40
1641	FREE PYRIDINOLINE – 24H URINE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	40.60
1643	FREE PYRIDINOLINE – 2H URINE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	40.60
1644	FREE DEOXYPYRIDINOLINE – 2H URINE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	46.50
1645	TOTAL PYRIDINOLINE – 2H URINE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	41.80
1646	TOTAL DEOXYPYRIDINOLINE – 2H URINE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	48.00
1659	NEISSERIA GONORRHOEA DNA	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	INGENIUS GENETICS	90.60
1662	CLOSTRIDIUM DIFFICILE MOLECULAR DETECTION	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	101.40
1663	MYCOPLASMA GENITALIUM DNA	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	INGENIUS GENETICS	94.90
1664	BLOOD ETHANOL – FORENSIC TESTING	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	15.70
1665	PLGF PLUS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	72.20
1666	PREECLAMPSIA TEST (PLGF PLUS AND SFLT-1)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	72.20
1667	SERUM FREE KAPPA AND LAMBDA LIGHT CHAINS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	49.60
1668	URINARY FREE KAPPA AND LAMBDA LIGHT CHAINS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	49.60
1670	ANTI-HIV 1/2 ANTIBODIES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY IA	38.10
1671	HIV DUO TEST (SECOND-LEVEL TEST)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	48.20
1672	HIV1/HIV2 RIBA CONFIRMATORY TEST	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	274.40
1680	ANTI-GANGLIOSIDE ANTIBODIES – COMPLETE IGG PROFILE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	99.80
1681	ANTI-GANGLIOSIDE ANTIBODIES – COMPLETE IGM PROFILE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	99.80
1684	INTERLEUKIN-10 (IL-10) (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALTY LABORATORY	94.00
1700	CD1A+ PERIPHERAL BLOOD	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	23.18
1701	CD2+ PERIPHERAL BLOOD	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	23.18
1704	CD5+ PERIPHERAL BLOOD	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	23.18
1705	CD6+ PERIPHERAL BLOOD	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	23.18
1706	CD7+ PERIPHERAL BLOOD	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	23.18
1708	CD9+ PERIPHERAL BLOOD	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	23.18
1709	CD10+ PERIPHERAL BLOOD	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	23.18
1710	CD11B+ PERIPHERAL BLOOD	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	23.18
1711	CD11C+ PERIPHERAL BLOOD	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	23.18
1712	CD13+ PERIPHERAL BLOOD	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	23.18
1713	CD14+ PERIPHERAL BLOOD	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	23.18
1714	CD15+ PERIPHERAL BLOOD	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	23.18
1717	CD20+ PERIPHERAL BLOOD	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	33.20
1718	CD22+ PERIPHERAL BLOOD	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	23.18
1719	CD23+ PERIPHERAL BLOOD	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	23.18
1720	CD24+ PERIPHERAL BLOOD	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	23.18
1721	CD25+ PERIPHERAL BLOOD	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	23.18
1722	CD26+ PERIPHERAL BLOOD	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	23.18
1723	CD30+ PERIPHERAL BLOOD	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	23.18
1724	CD33+ PERIPHERAL BLOOD	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	23.18
1725	CD34+ PERIPHERAL BLOOD	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	23.18
1726	CD36+ PERIPHERAL BLOOD	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	23.18
1727	CD38+ PERIPHERAL BLOOD	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	23.18
1728	CD41+ PERIPHERAL BLOOD	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	23.18
1729	CD43+ PERIPHERAL BLOOD	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	23.18
1730	CD44+ PERIPHERAL BLOOD	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	23.18
1731	CD45+ PERIPHERAL BLOOD	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	27.81
1732	CD45RO+ PERIPHERAL BLOOD	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	23.18
1733	CD45RA+ PERIPHERAL BLOOD	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	23.18
1734	CD52+ PERIPHERAL BLOOD	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	23.18
1736	CD57+ PERIPHERAL BLOOD	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	23.18
1737	CD58+ PERIPHERAL BLOOD	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	23.18
1738	CD61+ PERIPHERAL BLOOD	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	23.18
1739	CD64+ PERIPHERAL BLOOD	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	23.18
1740	CD66B+ PERIPHERAL BLOOD	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	23.18
1741	CD71+ PERIPHERAL BLOOD	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	23.18
1742	CD79A+ PERIPHERAL BLOOD	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	23.18
1743	CD79B+ PERIPHERAL BLOOD	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	23.18
1744	CD103+ PERIPHERAL BLOOD	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	23.18
1745	CD117+ PERIPHERAL BLOOD	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	23.18
1746	CD123+ PERIPHERAL BLOOD	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	23.18
1747	CD138+ PERIPHERAL BLOOD	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	23.18
1748	CD200+ PERIPHERAL BLOOD	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	23.18
1749	FMCT+ PERIPHERAL BLOOD	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	24.02
1750	GFA+ PERIPHERAL BLOOD	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	24.02
1751	HLA/DR+ PERIPHERAL BLOOD	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	24.02
1752	KOR-SA PERIPHERAL BLOOD	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	24.02
1753	TIA1 PERIPHERAL BLOOD	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	24.02
1754	TCRA/B+ PERIPHERAL BLOOD	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	24.02
1755	TCRG/D+ PERIPHERAL BLOOD	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	24.02
1756	CD3 CYTOPLASMIC MARKER – PERIPHERAL BLOOD	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	23.18
1757	MPO+ PERIPHERAL BLOOD	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	24.02
1758	TDI+ PERIPHERAL BLOOD	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	24.02
1759	LYS+ PERIPHERAL BLOOD	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	24.02
1760	LF+ PERIPHERAL BLOOD	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	24.02
1761	IGD+ PERIPHERAL BLOOD	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	24.02
1762	IGM+ PERIPHERAL BLOOD	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	24.02
1763	IGA+ PERIPHERAL BLOOD	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	24.02

1764	IGG+ PERIPHERAL BLOOD	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	24.02
1765	IG KAPPA+ PERIPHERAL BLOOD	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	24.02
1766	IG LAMBDA+ PERIPHERAL BLOOD	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	24.02
1767	CD1A+ BONE MARROW	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	23.18
1768	CD2+ BONE MARROW	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	23.18
1769	CD3+ BONE MARROW	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	23.18
1770	CD4+ BONE MARROW	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	23.18
1771	CD5+ BONE MARROW	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	23.18
1772	CD6+ BONE MARROW	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	23.18
1773	CD7+ BONE MARROW	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	23.18
1774	CD8+ BONE MARROW	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	23.18
1775	CD9+ BONE MARROW	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	23.18
1776	CD10+ BONE MARROW	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	23.18
1777	CD11B+ BONE MARROW	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	23.18
1778	CD11C+ BONE MARROW	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	23.18
1779	CD13+ BONE MARROW	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	23.18
1780	CD14+ BONE MARROW	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	23.18
1781	CD15+ BONE MARROW	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	23.18
1782	CD16+ BONE MARROW	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	23.18
1783	CD19+ BONE MARROW	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	23.18
1784	CD20+ BONE MARROW	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	23.18
1785	CD22+ BONE MARROW	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	23.18
1786	CD23+ BONE MARROW	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	23.18
1787	CD24+ BONE MARROW	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	23.18
1788	CD25+ BONE MARROW	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	23.18
1789	CD26+ BONE MARROW	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	23.18
1790	CD30+ BONE MARROW	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	23.18
1791	CD33+ BONE MARROW	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	23.18
1792	CD34+ BONE MARROW	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	23.18
1793	CD36+ BONE MARROW	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	23.18
1794	CD38+ BONE MARROW	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	23.18
1795	CD41+ BONE MARROW	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	23.18
1796	CD43+ BONE MARROW	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	23.18
1797	CD44+ BONE MARROW	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	23.18
1798	CD45+ BONE MARROW	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	23.18
1799	CD45RO+ BONE MARROW	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	23.18
1800	CD45RA+ BONE MARROW	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	23.18
1801	CD52+ BONE MARROW	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	23.18
1802	CD56+ BONE MARROW	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	23.18
1803	CD57+ BONE MARROW	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	23.18
1804	CD58+ BONE MARROW	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	23.18
1805	CD61+ BONE MARROW	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	23.18
1806	CD64+ BONE MARROW	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	23.18
1807	CD66B+ BONE MARROW	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	23.18
1808	CD71+ BONE MARROW	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	23.18
1809	CD79A+ BONE MARROW	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	23.18
1810	CD79B+ BONE MARROW	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	23.18
1811	CD103+ BONE MARROW	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	23.18
1812	CD117+ BONE MARROW	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	23.18
1813	CD123+ BONE MARROW	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	23.18
1814	CD138+ BONE MARROW	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	23.18
1815	CD200+ BONE MARROW	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	23.18
1816	FMCT+ BONE MARROW	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	24.02
1817	GFA+ BONE MARROW	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	24.02
1818	HLA/DR+ BONE MARROW	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	24.02
1819	KOR-SA BONE MARROW	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	24.02
1820	TIA1 BONE MARROW	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	24.02
1821	TCRA/B+ BONE MARROW	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	24.02
1822	TCRG/D+ BONE MARROW	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	24.02
1823	CD3 CYTOPLASMIC MARKER – BONE MARROW	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	23.18
1824	MPO+ BONE MARROW	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	24.02
1825	TDT+ BONE MARROW	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	24.02
1826	LVS+ BONE MARROW	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	24.02
1827	LF+ BONE MARROW	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	24.02
1828	IGD+ BONE MARROW	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	24.02
1829	IGM+ BONE MARROW	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	24.02
1830	IGA+ BONE MARROW	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	24.02
1831	IGG+ BONE MARROW	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	24.02
1832	IG KAPPA+ BONE MARROW	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	24.02
1833	IG LAMBDA+ BONE MARROW	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	24.02
1902	ANTI-HEPATITIS E IGM ANTIBODIES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	40.80
1911	URINARY CREATININE (RANDOM SAMPLE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY CC URINE	90.16.3 1.10 5.20
1919	PREPRANDIAL INSULIN	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY IA	18.70
1924	EASYFOOD FOOD INTOLERANCE PANEL 60	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	157.00
1925	EASYFOOD FOOD INTOLERANCE PANEL 92	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	162.00
1926	EASYFOOD FOOD INTOLERANCE PANEL 120	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	187.00
1927	EASYFOOD FOOD INTOLERANCE PANEL 184	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	222.00
1934	APOXABAN (ELIQUIS)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	133.80

1935	DABIGATRAN (PRADAXA)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB		113.10
1936	EDOXABAN (LIXIANA)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB		257.50
1937	RIVAROXABAN (XARELTO)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB		111.70
1938	ANA IMMUNODOT PROFILE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB		193.50
1939	MSA ANTIBODY PROFILE (MYOSITIS-SPECIFIC ANTIBODIES)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB		129.40
1940	PHOSPHOLIPID ANTIBODY PANEL IGG	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI		IN/D	170.01
1941	PHOSPHOLIPID ANTIBODY PANEL IGM	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI		IN/D	170.01
1942	ANTI-GANGLIOSIDE ANTIBODY PANEL (IGG+IGM)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI		IN/D	202.50
1943	NUCLEOLAR ANTIBODY PANEL	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB		154.50
1944	AUTOIMMUNE LIVER DISEASE PANEL (4 ANTIGENS)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB		88.50
1945	SCLERODERMA ANTIBODY PANEL	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB		244.40
1946	ANTI-AGING CHECK-UP	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI		IN/D	206.00
1947	SENSITIVITY CHECK-UP	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI		IN/D	206.00
1948	METABOLIC CHECK-UP	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI		IN/D	206.00
1952	QUANTIFERON-TB GOLD PLUS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB		146.80
1953	QUANTIFERON TB1	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB		0.00
1954	QUANTIFERON TB2	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB		0.00
1955	QUANTIFERON MITOGEN	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB		0.00
1959	SALIVARY CORTISOL CURVE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI		IN/D	74.20
1962	IUNIC COMPLETE ANTI-AGING PROFILE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI		IN/D	432.60
1963	IUNIC COMPLETE METABOLIC PROFILE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI		IN/D	432.60
1964	IUNIC COMPLETE SENSITIVITY PROFILE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI		IN/D	360.50
2011	MINI GLUCOSE CURVE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY CC	90.26.4 2.38	24.70
2012	100 G ORAL GLUCOSE TOLERANCE TEST	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY CC	90.26.5 3.80	32.20
2020	WEST NILE VIRUS (WNV) RNA	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI		IN/D	234.00
2021	BRAIN CANCER PANEL	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI		IN/D	1092.83
2022	DDR2 GENE MUTATION ANALYSIS (EXONS 9, 16, 18)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI		IN/D	888.89
2024	MYCOBACTERIAL CULTURE EXAMINATION	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB		458.30
2025	MYCOBACTERIAL IDENTIFICATION	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB		0.00
2026	ANTIBIOTIC SUSCEPTIBILITY TESTING FOR MYCOBACTERIA	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB		19.30
2033	BRCA PLUS – GENETIC PREDISPOSITION PANEL FOR BREAST, OVARIAN, PANCREATIC AND PROSTATE CANCER	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB GENETICS ATTACHMENTS		2204.80
2034	KIT GENE – KNOWN MUTATION ANALYSIS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI		IN/D	999.20
2035	PDGFRA GENE – KNOWN MUTATION ANALYSIS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI		IN/D	999.20
2036	FISH FOR SINGLE TARGET REGION	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB GENETICS ATTACHMENTS		875.70
2041	ERYTHROCYTOSIS NGS PANEL	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI		IN/D	1470.70
2042	PHILADELPHIA-NEGATIVE MYELOPROLIFERATIVE NEOPLASMS NGS PANEL	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI		IN/D	1470.70
2043	FISH FOR PRADER-WILLI/ANGELMAN SYNDROME	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI		IN/D	647.82
2045	PRENATAL ARRAY-CGH 60 KB (MOLECULAR KARYOTYPE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB GENETICS ATTACHMENTS		1031.50
2048	FAMILIAL COLON CANCER PREDISPOSITION – NGS PANEL	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB GENETICS ATTACHMENTS		1472.70
2049	SERVICE GLUCOSE CURVE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY CC		44.10
2050	FRUCTOSAMINE TEST	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB		22.50
2054	MULTIPLE ENDOCRINE NEOPLASIA (MEN) – NGS PANEL	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB GENETICS ATTACHMENTS		1472.70
2055	FAMILIAL MELANOMA PREDISPOSITION – NGS PANEL	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB GENETICS ATTACHMENTS		1472.70
2056	ATP7B GENE – MOLECULAR DIAGNOSIS OF WILSON DISEASE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI		IN/D	1472.70
2057	FAMILIAL PROSTATE CANCER PREDISPOSITION – NGS PANEL	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB GENETICS ATTACHMENTS		1472.70
2058	CARDIOPANEL EXTENDED – CARDIOMYOPATHY DIAGNOSTIC NGS PANEL	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB GENETICS ATTACHMENTS		1403.10
2059	FAMILIAL ADENOMATOUS POLYPOSIS PREDISPOSITION – APC AND MUTYH GENE MUTATION ANALYSIS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB GENETICS ATTACHMENTS		1472.70
2064	NOONAN SYNDROME – GENE PANEL MUTATION ANALYSIS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB GENETICS ATTACHMENTS		1472.70
2065	CADASIL MOLECULAR DIAGNOSIS – NOTCH3 GENE MUTATION ANALYSIS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB GENETICS ATTACHMENTS		1403.10
2066	TUBEROUS SCLEROSIS – TSC1 AND TSC2 GENE MUTATION ANALYSIS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB GENETICS ATTACHMENTS		1472.70
2067	SMITH-LEMLI-OPITZ SYNDROME – DHCR7 GENE MUTATION ANALYSIS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB GENETICS ATTACHMENTS		1472.70
2068	PEUTZ-JEGHERS SYNDROME – STK11 GENE MUTATION ANALYSIS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB GENETICS ATTACHMENTS		1472.70
2069	PTEN GENE – MOLECULAR DIAGNOSIS OF COWDEN, BANNAYAN-RILEY-RUVALCABA AND LHERMITTE-DEUCLOS SYNDROMES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB GENETICS ATTACHMENTS		1472.70
2070	FABRY DISEASE – GLA GENE MUTATION ANALYSIS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB GENETICS ATTACHMENTS		1472.70
2071	LIQUID BIOPSY FOR EGFR – KNOWN MUTATION ANALYSIS IN PLASMA	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI		IN/D	1237.24
2072	SOMATIC BRCA1/BRCA2 MUTATION AND REARRANGEMENT ANALYSIS ON SOLID TISSUE BIOPSY	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOLGY		2204.80
2074	EASYCHIP PRENATAL ARRAY CGH	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI		IN/D	574.20
2075	TRIMETHYLAMINE N-OXIDE (TMAO)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB		72.20
2081	BRCA1/2 REFLEX – MUTATION AND REARRANGEMENT ANALYSIS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB GENETICS ATTACHMENTS		844.00
2082	BRUGADA SYNDROME – NGS PANEL	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB GENETICS ATTACHMENTS		1472.70
2083	LONG QT SYNDROME – FAMILIAL LONG QT DIAGNOSTIC NGS PANEL	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB GENETICS ATTACHMENTS		1472.70
2084	TPMT GENE – THIOPURINE TOXICITY HAPLOTYPES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB GENETICS ATTACHMENTS		191.20
2085	FISH FOR WOLF-HIRSCHHORN SYNDROME	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI		IN/D	510.47
2086	FISH FOR CRU-DU-CHAT SYNDROME	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI		IN/D	510.47
2087	ALZHEIMER DISEASE – PSEN1 AND PSEN2 GENE MUTATION ANALYSIS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB GENETICS ATTACHMENTS		1472.70
2088	PARKINSON DISEASE – GENE PANEL MUTATION ANALYSIS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB GENETICS ATTACHMENTS		1472.70
2089	FISH WHOLE CHROMOSOME PAINTING	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB GENETICS ATTACHMENTS		514.50
2090	FISH CENTROMERIC PROBES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB GENETICS ATTACHMENTS		445.30
2091	HEREDITARY CANCER PREDISPOSITION NGS PANEL	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB GENETICS ATTACHMENTS		1403.10
2092	FAMILIAL PANCREATIC CANCER PREDISPOSITION – NGS PANEL	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB GENETICS ATTACHMENTS		1472.70
2093	POLYCYSTIC KIDNEY DISEASE PREDISPOSITION – GENE PANEL MUTATION ANALYSIS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB GENETICS ATTACHMENTS		1472.70
2094	FAMILIAL HYPERCHOLESTEROLEMIA PREDISPOSITION – GENE PANEL MUTATION ANALYSIS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB GENETICS ATTACHMENTS		1472.70
2095	ATAXIA – NGS PANEL	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI		IN/D	1399.03
2096	FAMILIAL OR SPORADIC HEMIPLEGIC MIGRAINE – NGS PANEL	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB GENETICS ATTACHMENTS		1472.70
2097	NEUROFIBROMATOSIS – NF1 AND NF2 GENE MUTATION ANALYSIS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB GENETICS ATTACHMENTS		1472.70
2098	LI-FRAUMENI SYNDROME – CHEK2 AND TP53 GENE MUTATION ANALYSIS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB GENETICS ATTACHMENTS		1472.70
2099	SERIAL CORTISOL MEASUREMENTS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY IA		32.40
2101	AMH ELECYSYS PLUS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI		IN/D	77.87

2102	URINARY MOLYBDENUM – START OF SHIFT (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				281.80
2103	URINARY MOLYBDENUM – END OF SHIFT (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				235.50
2108	RELATED PSA-IGM INDEX	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI		#N/D			259.56
2109	BLOOD UREA (FOR CLEARANCE CALCULATION)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY CC				10.40
2111	UREA CLEARANCE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY CC URINE				21.40
2119	URINARY UREA (FOR CLEARANCE CALCULATION)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI		#N/D			0.00
2150	C-PEPTIDE PROFILE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY IA				52.00
2157	COPEPTIN (PROAVP)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				73.40
2158	ANTI-LEGIONELLA IGM ANTIBODIES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				55.50
2174	ANTI-SARS-COV-2 IGG ANTIBODIES (CLIA METHOD)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI		#N/D			22.50
2175	ANTI-SARS-COV-2 IGM ANTIBODIES (CLIA METHOD)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY IA				27.20
2201	SERUM CREATININE (FOR CLEARANCE CALCULATION)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI		#N/D			0.00
2204	GLUTAMATE DEHYDROGENASE (CLOSTRIDIUM DIFFICILE GDH)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	FECAL MICROBIOLOGY				21.50
2205	GLUTAMATE DEHYDROGENASE (CLOSTRIDIUM DIFFICILE GDH) – SECOND SAMPLE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	FECAL MICROBIOLOGY				21.50
2206	GLUTAMATE DEHYDROGENASE (CLOSTRIDIUM DIFFICILE GDH) – THIRD SAMPLE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	FECAL MICROBIOLOGY				21.50
2207	CLOSTRIDIUM DIFFICILE TOXINS A AND B	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	FECAL MICROBIOLOGY				41.80
2208	CLOSTRIDIUM DIFFICILE TOXINS A AND B – SECOND SAMPLE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	FECAL MICROBIOLOGY				41.80
2209	CLOSTRIDIUM DIFFICILE TOXINS A AND B – THIRD SAMPLE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	FECAL MICROBIOLOGY				41.80
2216	QUANTITATIVE ANTI-SARS-COV-2 IGG ANTIBODIES (SI/RBD)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY IA				30.30
2220	QUANTITATIVE ANTI-SARS-COV-2 IGM + IGG PANEL	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY IA				50.00
2221	MCMS BLADDER TUMOR BIOMARKER	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI		#N/D			348.00
2232	URINARY PROTEINS ON RANDOM SAMPLE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY CC URINE				8.40
2235	LACOSAMIDE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				42.40
2239	LACTOSE BREATH TEST	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				91.60
2240	ADMINISTRATIVE LACTOSE BREATH TEST T0	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				0.00
2241	ADMINISTRATIVE LACTOSE BREATH TEST T90 SAMPLE 3	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				0.00
2242	ADMINISTRATIVE LACTOSE BREATH TEST T90 SAMPLE 4	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				0.00
2243	URINARY PHOSPHATE ON RANDOM SAMPLE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY CC URINE				2.60
2245	URINARY SODIUM ON RANDOM SAMPLE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY CC URINE		90.40.4	0.85	9.60
2246	URINARY POTASSIUM ON RANDOM SAMPLE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY CC URINE				3.10
2248	SARS-COV-2 NEUTRALIZING ANTIBODIES (NAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI		#N/D			48.00
2264	WHOLE BLOOD GLUTATHIONE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				50.80
2268	TRYPANOSOMA CRUZI IGG (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALTY LABORATORY				25.00
2272	CYTOMEGALOVIRUS IGG AND IGM ANTIBODIES REFLEX	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY IA				40.80
2273	HEPATITIS B VIRUS (HBV) REFLEX PANEL	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY IA				44.00
2274	EPSTEIN-BARR VIRUS ANTIBODY REFLEX PANEL	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY IA				38.00
2275	MULTI-ALLERGEN TEST (ALEX2)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				249.00
2284	BARTONELLA IGG AND IGM ANTIBODY DETECTION	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				31.00
2322	URINARY CREATININE (FOR CLEARANCE CALCULATION)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI		#N/D			0.00
2323	URINARY CREATININE (FOR CROSSLINKS CALCULATION)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				60.00
2330	NEUROFILAMENT LIGHT CHAIN (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				242.00
2340	QUANTITATIVE EPSTEIN-BARR VIRUS (EBV) DNA	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				116.00
2341	QUANTITATIVE CYTOMEGALOVIRUS DNA IN PLASMA AND WHOLE BLOOD	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				120.00
2344	AMINO-TERMINAL PROPEPTIDE OF TYPE I PROCOLLAGEN (P1NP)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				33.80
2348	FREE PLASMA METANEPHRINES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				32.00
2349	FREE 3-METHOXYTYRAMINE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				32.00
2350	ALDOSTERONE/RENIN RATIO	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				56.00
2351	UROGENITAL MYCOPLASMA MOLECULAR DETECTION	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	INGENIUS GENETICS				52.40
2352	FOX TEST	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				249.00
2400	BICARBONATES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				7.50
2440	SERUM CALCIUM (FOR CALCULATION)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI		#N/D			9.00
2540	URINARY CALCIUM (RANDOM SAMPLE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY CC URINE				5.10
2541	URINARY CALCIUM (NORDIN METHOD)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI		#N/D			13.30
2580	LDH ISOENZYMES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				85.20
2590	24-HOUR MICROALBUMINURIA	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY CC URINE				20.80
2592	MICROALBUMINURIA – SECOND SAMPLE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY CC URINE				16.50
2593	MICROALBUMINURIA – THIRD SAMPLE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY CC URINE				16.50
2599	TOTAL PROTEINS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY CC		90.38.5	0.90	7.50
2602	SERUM ALBUMIN	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY CC				13.40
2603	PREALBUMIN (TBP4)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				36.50
2622	24-HOUR PROTEINURIA – SECOND SAMPLE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY CC URINE		90.38.5	0.90	8.50
2675	ANTI-HTLV I/II SCREENING ANTIBODIES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				107.90
2820	BONE-SPECIFIC ALKALINE PHOSPHATASE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				58.10
2829	ALKALINE PHOSPHATASE (FOR ISOENZYMES)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB		90.23.5	1.05	14.90
2830	PROSTATIC ACID PHOSPHATASE (PAP)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB		90.24.2	10.18	35.40
2900	AST (GOT)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY CC		90.09.2	1.05	8.00
2901	ALT (GPT)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY CC		90.04.5	1.00	8.00
02901	URINE PARASITE EXAMINATION – SECOND SAMPLE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB DIRECT MICROBIOLOGY				21.90
02902	URINE PARASITE EXAMINATION – THIRD SAMPLE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB DIRECT MICROBIOLOGY				21.90
2960	PYRUVATE (PYRUVIC ACID)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				83.90
2970	CAVITARY EFFUSIONS (CHEMICAL-PHYSICAL EXAMINATION)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB		90.30.4	5.25	14.50
3000	DIBUCAINE NUMBER	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				24.70
3001	ERYTHROCYTE CHOLINESTERASE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				31.10
3010	CK-MB ISOENZYMES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI		#N/D			35.10
3029	LDH FOR ISOENZYMES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				36.40
3100	PANCREATIC AMYLASE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY CC				22.50
3250	APOLIPOPROTEIN A1	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				27.30
3251	VLDL CHOLESTEROL (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALTY LABORATORY				29.90

3253	LIPOPROTEIN(A)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			36.50
3260	APOLOPOPROTEIN B	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			32.80
3310	TOTAL IRON BINDING CAPACITY (TIBC)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY CC			20.30
3321	TRANSFERRIN SATURATION PERCENTAGE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY CC			19.30
3790	FIBRONECTIN (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALTY LABORATORY			22.50
4035	OMEGA SCREENING	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	#N/D			69.30
4210	BISMUTH (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALTY LABORATORY			69.60
4500	FIBROMAX TEST	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			307.90
4560	SMALL DENSE LDL CHOLESTEROL (SD LDL)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			244.00
4597	HELICOBACTER PYLORI IGG WESTERN BLOT (CONFIRMATORY TEST)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			90.40
4604	EBV IGM WESTERN BLOT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			90.40
4605	EBV IGG WESTERN BLOT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			90.40
4607	COMPLETE T-B-NK LYMPHOCYTE PANEL	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	#N/D			0.00
4631	COVID-19 IGG AND IGM ANTIBODIES (QUALITATIVE TEST)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	#N/D			45.00
4830	CYSTICERCOSIS (TAENIA SOLIUM) CONFIRMATORY ANTIBODY TEST (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALTY LABORATORY			100.30
5020	PAR-TEST (RESIDUAL ANTIBACTERIAL ACTIVITY)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB MICROBIOLOGY ATTACHMENTS			22.60
5141	STOOL PARASITE EXAMINATION – SECOND SAMPLE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	FECAL MICROBIOLOGY	91.05.4	5.72	15.60
5142	STOOL PARASITE EXAMINATION – THIRD SAMPLE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	FECAL MICROBIOLOGY	91.05.4	5.72	15.60
5143	STOOL PARASITE EXAMINATION – FOURTH SAMPLE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	FECAL MICROBIOLOGY			19.30
5144	STOOL PARASITE EXAMINATION – FIFTH SAMPLE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	FECAL MICROBIOLOGY			15.60
5145	STOOL PARASITE EXAMINATION – SIXTH SAMPLE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	FECAL MICROBIOLOGY			15.60
5146	STOOL PARASITE EXAMINATION – SEVENTH SAMPLE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	FECAL MICROBIOLOGY			15.60
5147	STOOL PARASITE EXAMINATION – EIGHTH SAMPLE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	FECAL MICROBIOLOGY			15.60
5152	FECAL OCCULT BLOOD TEST – SECOND SAMPLE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SENTIFIT	90.21.4	3.45	10.20
5153	FECAL OCCULT BLOOD TEST – THIRD SAMPLE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SENTIFIT	90.21.4	3.45	10.20
5154	FECAL OCCULT BLOOD TEST – FOURTH SAMPLE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SENTIFIT			12.40
5155	FECAL OCCULT BLOOD TEST – FIFTH SAMPLE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SENTIFIT			12.40
5156	FECAL OCCULT BLOOD TEST – SIXTH SAMPLE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SENTIFIT			12.40
5172	DIGESTIVE CAPACITY STOOL TEST – SECOND SAMPLE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	FECAL MICROBIOLOGY	90.21.3	6.14	23.10
5173	DIGESTIVE CAPACITY STOOL TEST – THIRD SAMPLE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	FECAL MICROBIOLOGY	90.21.3	6.14	23.10
5182	SCOTCH TAPE TEST – SECOND SAMPLE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	FECAL MICROBIOLOGY			17.40
5183	SCOTCH TAPE TEST – THIRD SAMPLE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	FECAL MICROBIOLOGY			20.90
5320	ANTI-RICKETTSIA CONORII ANTIBODIES (IGG AND IGM)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			49.50
5820	CHLAMYDIA TRACHOMATIS ANTIGEN DETECTION	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	#N/D			21.63
5840	UREAPLASMA ANTIBIOTIC SUSCEPTIBILITY TEST	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	BACTERIOLOGY			19.70
5872	ADENOVIRUS DETECTION – SECOND SAMPLE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB DIRECT MICROBIOLOGY			21.70
5873	ADENOVIRUS DETECTION – THIRD SAMPLE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB DIRECT MICROBIOLOGY			21.70
5922	HELICOBACTER PYLORI ANTIGEN TEST – SECOND SAMPLE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB DIRECT MICROBIOLOGY			55.80
5923	HELICOBACTER PYLORI ANTIGEN TEST – THIRD SAMPLE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB DIRECT MICROBIOLOGY			55.80
6E3	HORSE DANDER	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	18.20
6001	HBSAG CONFIRMATORY TEST	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			85.20
6011	QUANTITATIVE ANTI-HBS ANTIBODIES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY IA	91.18.3	4.75	35.90
6050	HCV RIBA (WESTERN BLOT)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			242.00
6081	ANTI-HEPATITIS DELTA VIRUS ANTIBODIES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	91.20.3	12.03	79.30
6082	ANTI-DELTA IGM ANTIBODIES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	91.20.4	21.74	79.30
6083	ANTI-HEPATITIS E IGG ANTIBODIES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			49.50
6090	LOW-TITER HBcAB IGM	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			67.80
6111	FREE ESTRADIOL	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			36.50
6120	FREE TRIIODOTHYRONINE (FT3)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY IA	90.43.3	4.80	19.50
6130	FREE THYROXINE (FT4)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY IA	90.42.3	4.80	19.50
6140	THYROXINE BINDING GLOBULIN (TBG)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.26.2	6.70	23.70
6141	THYROGLOBULIN	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY IA	90.41.5	13.35	25.70
6142	SERIAL TSH MEASUREMENTS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			70.60
6151	SERIAL FSH MEASUREMENTS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY IA			45.70
6161	SERIAL LH MEASUREMENTS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY IA			54.00
6179	MACROPROLACTIN (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			214.90
6180	PLASMA B-HCG	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY IA	90.27.5	3.55	25.90
6190	SEX HORMONE BINDING GLOBULIN (SHBG)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			36.50
6195	ENDOTHELIAL CELL ANTIBODIES IGG	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	#N/D			61.65
6196	ENDOTHELIAL CELL ANTIBODIES IGM	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	#N/D			61.65
6197	DEOXYGUANOSINE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	#N/D			90.70
6198	STREPTOCOCCUS PNEUMONIAE URINARY ANTIGEN	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB DIRECT MICROBIOLOGY			77.80
6199	CRYPTOSPORIDIUM ANTIGEN DIRECT DETECTION	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB DIRECT MICROBIOLOGY			22.50
6200	17-OH PROGESTERONE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.01.2	11.70	35.90
6201	GIARDIA ANTIGEN DIRECT DETECTION	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	FECAL MICROBIOLOGY			41.90
6202	TRICHOMONAS VAGINALIS CULTURE EXAMINATION	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	#N/D			11.85
6203	ANTI-WEST NILE VIRUS IGG ANTIBODIES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			35.90
6204	ANTI-WEST NILE VIRUS IGM ANTIBODIES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			35.90
6207	HLA-B*5701 MOLECULAR ANALYSIS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB GENETICS ATTACHMENTS			237.60
6208	LEVETIRACETAM (KEPPRA)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			90.60
6209	DRUGS OF ABUSE SCREENING TEST (BF)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	#N/D			60.70
6210	DIHYDROTESTOSTERONE (DHT)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.17.5	21.90	39.20
6211	FREE TESTOSTERONE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			30.50
6212	11-DEOXYCORTICOSTERONE (DOC) (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALTY LABORATORY			130.40
6213	DRUGS OF ABUSE SCREENING TEST	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	#N/D			65.80
6215	PCA3 (PROSTATE CANCER GENE) (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	#N/D			497.49
6216	OXIDIZED LDL	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			81.90
6217	WORKPLACE DRUG SCREENING PANEL 1 (WITH BUPRENORPHINE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			91.60

6218	WORKPLACE DRUG SCREENING PANEL 2	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			79.80
6220	SUPINE ALDOSTERONE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.05.3	14.60	27.60
6224	FIBROTEST – ACITEST	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			199.90
6228	QUANTITATIVE ANTI-NATIVE DNA ANTIBODIES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			41.90
6231	SALIVARY CORTISOL	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			38.10
6235	ANTI-MUSK ANTIBODIES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			185.70
6236	MYOTONIC DYSTROPHY GENETIC TEST (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D			209.70
6240	DIRECT RENIN (SUPINE POSITION)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.40.2	22.75	35.30
6241	ANGIOTENSIN II (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALTY LABORATORY	90.08.2	15.25	90.60
6250	AMIODARONE AND METABOLITE (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALTY LABORATORY			130.40
6299	URINARY PREGNANETRIOL (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			44.10
6300	URINARY PREGNANEDIOL (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALTY LABORATORY			63.00
6301	HOMOCYSTEINE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB SDN			33.00
6302	CARBOHYDRATE-DEFICIENT TRANSFERRIN (CDT)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D			32.45
6303	SEROTONIN	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			24.70
6304	INTERLEUKIN-2 RECEPTORS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			133.80
6305	TUMOR NECROSIS FACTOR (TNF)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			88.40
6308	DMD GENE DELETION ANALYSIS (DUCHENNE MUSCULAR DYSTROPHY)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB GENETICS ATTACHMENTS			975.20
6309	URINARY 5-PHENYLMERCAPTURIC ACID – START OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			37.80
6310	COTININE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D			20.60
6312	24-HOUR URINARY 5-HIAA – SECOND SAMPLE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D			19.50
6314	URINARY CREATININE FOR ADULTERATION TESTING	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			0.00
6321	TOTAL DEOXYPYRIDINOLINE – 24H URINE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			58.10
6322	TOTAL PYRIDINOLINE – 24H URINE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			41.80
6323	HE4 (HUMAN EPIDIDYMIS PROTEIN 4)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			123.00
6324	CONNECTIVE TISSUE DISEASE PANEL	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			151.10
6325	SYSTEMIC LUPUS ERYTHEMATOSUS (SLE) PANEL	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			113.10
6326	SJÖGREN SYNDROME PANEL	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D			65.20
6327	MIXED CONNECTIVE TISSUE DISEASE (MCTD) PANEL	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			67.20
6329	AUTOIMMUNE VASCULITIS PANEL	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			70.90
6330	24-HOUR URINARY HOMOVANILLIC ACID (HVA)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			36.50
6331	POLYMYOSITIS/DERMATOMYOSITIS ANTIBODY PANEL	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			120.70
6332	AUTOIMMUNE LIVER DISEASE PANEL	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			107.90
6337	URINARY AMPHETAMINES/METHAMPHETAMINES – FORENSIC TESTING	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			31.10
6338	MDMA (ECSTASY)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			31.10
6340	EVEROLIMUS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALTY LABORATORY			130.40
6341	IMMUNOGLOBULIN G1 (IGG1)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			71.10
6342	IMMUNOGLOBULIN G2 (IGG2)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			33.20
6343	IMMUNOGLOBULIN G3 (IGG3)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			33.20
6344	IMMUNOGLOBULIN G4 (IGG4)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			33.20
6346	URINARY BUPRENORPHINE CONFIRMATORY TEST	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			123.80
6347	URINARY CANNABINOID CONFIRMATORY TEST	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			137.70
6348	URINARY COCAINE CONFIRMATORY TEST	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			137.70
6350	URINARY OXALATES – START OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			31.00
6351	URINARY OXALATES – END OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			31.00
6352	24-HOUR URINARY OXALATES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			31.90
6353	URINARY AMPHETAMINE/METHAMPHETAMINE/MDMA CONFIRMATORY TEST	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			115.40
6354	URINARY METHADONE CONFIRMATORY TEST	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			115.40
6355	URINARY OPIATE CONFIRMATORY TEST	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			123.30
6360	DHEA	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			32.20
6375	ANDROSTANEDIOL GLUCURONIDE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			32.30
6392	BIOLOGICAL ANTIOXIDANT POTENTIAL	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			32.10
6410	CALCITONIN	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.11.5	12.35	24.90
6411	OSTEOCALCIN	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.35.4	17.20	47.10
6412	TYPE III PROCOLLAGEN PROPEPTIDE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALTY LABORATORY			84.00
6420	IGF BINDING PROTEIN-3 (IGFBP-3)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			97.50
6425	TRYPTASE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			84.90
6510	CA 125	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY IA	90.55.1	13.00	25.70
6511	CA 19-9	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY IA	90.55.3	6.90	24.90
6512	CA 15-3	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY IA	90.55.2	6.80	24.70
6513	TISSUE POLYPEPTIDE ANTIGEN (TPA)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.56.4	16.60	31.10
6514	PROSTATE-SPECIFIC ANTIGEN (PSA)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY IA	90.56.5	7.41	21.90
6516	ANTI-TSH RECEPTOR ANTIBODIES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY IA			43.30
6517	CA 72-4	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			39.30
6518	CA 50	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.55.5	14.47	41.90
6519	NEURON SPECIFIC ENOLASE (NSE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.18.4	16.60	34.70
6521	GLUCAGON (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALTY LABORATORY	90.26.3	9.70	91.60
6522	ANTI-INSULIN ANTIBODIES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.51.1	8.20	42.90
6529	PROINSULIN (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALTY LABORATORY			79.60
6533	INSULIN CURVE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY IA	90.28.5	26.95	60.30
6540	HUMAN GROWTH HORMONE (HGH)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.35.1	9.30	36.30
6550	GASTROPROFILE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			155.50
6562	SERUM THIOCYANATES (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALTY LABORATORY			23.60
6610	25-HYDROXY VITAMIN D	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY IA			32.40
6611	VITAMIN E	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			47.30
6612	VITAMIN C	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			74.30
6614	WHOLE BLOOD VITAMIN B2	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			32.70
6615	GLUTATHIONE PEROXIDASE (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALTY LABORATORY			50.80

6617	VITAMIN A	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB		41.90
6653	EOSINOPHIL CATIONIC PROTEIN (ECP)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB		107.90
6659	PLASMA HISTAMINE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB		120.80
6670	URINARY BARBITURATES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB		31.10
6671	URINARY METHADONE – FORENSIC TESTING	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB		31.10
6690	URINARY PHENCYCLIDINE – FORENSIC TESTING	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI		#N/D	30.90
6691	URINARY BENZODIAZEPINES – FORENSIC TESTING	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB		31.10
6700	TRICYCLIC ANTIDEPRESSANTS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALTY LABORATORY		31.10
6740	MONOHYDROXYCARBAMAZEPINE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB		31.10
6955	GENTAMICIN	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB		41.60
6956	VANCOMYCIN	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB		49.10
6957	TOBRAMYCIN (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALTY LABORATORY		41.60
6967	TOPIRAMATE (TOPAMAX)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALTY LABORATORY		180.50
7011	URINARY LEAD – END OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB		34.00
7029	URINARY DELTA-AMINOLEVULINIC ACID (ALA) – START OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB		19.30
7041	URINARY COPROPORPHYRINS – START OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI		#N/D	38.11
7051	URINARY UROPORPHYRINS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI		#N/D	38.90
7052	24-HOUR TOTAL URINARY PORPHYRINS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.37.1 19.40	44.90
7070	URINARY TRICHLOROACETIC ACID (TCA) – END OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB		31.10
7081	URINARY O-CRESOL – START OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB		22.50
7082	URINARY PHENOL – START OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB		21.70
7083	URINARY PHENOL – END OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB		21.70
7099	URINARY HIPPURIC ACID – START OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB		30.00
7109	URINARY METHYLHIPPURIC ACIDS – START OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB		22.50
7119	URINARY MANDELIC ACID – START OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB		22.50
7129	URINARY PHENYLGLYOXYLIC ACID – START OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB		22.50
7131	BLOOD CADMIUM	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB		22.80
7139	URINARY CADMIUM – START OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB		71.30
7144	SERUM CHROMIUM	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB		24.70
7149	URINARY CHROMIUM – START OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB		25.50
7159	URINARY NICKEL – START OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB		18.00
7160	PLASMA ZINC	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB		25.40
7161	URINARY ZINC – END OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB		28.20
7171	URINARY TRICHLOROETHANOL – END OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB		19.60
7173	URINARY FREE 2,5-HEXANEDIONE – START OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB		21.20
7174	URINARY FREE 2,5-HEXANEDIONE – END OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB		40.40
7180	URINARY MANGANESE – START OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB		20.10
7181	URINARY MANGANESE – END OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB		43.00
7190	URINARY ALUMINUM – END OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB		24.70
7191	SERUM ALUMINUM	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB		30.00
7199	URINARY METHYLHIPPURIC ACIDS – END OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB		19.30
7200	OKYHEMOGLOBIN	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI		#N/D	8.04
7201	CARBOXYHEMOGLOBIN – END OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI		#N/D	30.90
7240	URINARY IRON – START OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB		19.30
7241	URINARY COPPER – END OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB		21.30
7242	URINARY IRON – END OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB		14.50
7250	MERCURY	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI		#N/D	38.10
7252	URINARY MERCURY – START OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB		36.50
7253	URINARY MERCURY – END OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB		47.30
7260	URINARY COBALT – END OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB		21.40
7261	SERUM COBALT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB		36.50
7270	URINARY MONOMETHYLFORMAMIDE (MMF) – END OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB		22.50
7280	URINARY FORMIC ACID – END OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB		20.30
7299	URINARY ACETONE – START OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB		20.30
7300	URINARY CREATININE – END OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.16.3 1.10	10.10
7310	URINARY ETHYL ACETATE – END OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB		20.30
7320	URINARY BUTYL ALCOHOL – END OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB		20.30
7341	ETHANOL	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY CC		36.50
7350	URINARY VANADIUM – END OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB		18.30
7360	URINARY METHYL ETHYL KETONE (MEK) – END OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB		26.40
7361	BLOOD METHYL ETHYL KETONE (MEK)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI		#N/D	22.25
7365	URINARY DIETHYL KETONE – START OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI		#N/D	18.54
7370	URINARY SILVER – END OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB		22.50
7371	SERUM SILVER	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB		22.50
7380	URINARY 1-HYDROXYPYRENE – END OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB		43.00
7400	URINARY AROMATIC AMINES – END OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB		48.80
7410	URINARY PYRIDINE – END OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI		#N/D	18.54
7431	URINARY ARSENIC – START OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB		35.40
7432	URINARY ARSENIC – END OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB		35.40
7440	URINARY ANTIMONY – END OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB		21.40
7451	URINARY METHYLENE CHLORIDE – END OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB		21.40
7452	BLOOD METHYLENE CHLORIDE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI		#N/D	18.39
7460	URINARY CYCLOHEXANOL – END OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI		#N/D	18.39
7480	URINARY ISOPROPYL ALCOHOL – END OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI		#N/D	17.30
7481	URINARY PROPYL ALCOHOL – START OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI		#N/D	16.48
7482	URINARY PROPYL ALCOHOL – END OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI		#N/D	16.48
7491	24-HOUR URINARY CITRATE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB		38.30
7492	CITRATE (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI		#N/D	28.55

7509	URINARY FLUORIDES – START OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	32.90
7530	BLOOD METHANOL	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	22.25
7531	URINARY METHANOL – END OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	26.40
7550	URINARY ACETIC ACID – START OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	41.10
7551	URINARY ACETIC ACID – END OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	40.69
7570	URINARY SELENIUM – START OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	37.08
7571	URINARY SELENIUM – END OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	18.23
7580	URINARY METHYL ISOBUTYL KETONE (MIBK) – END OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	22.50
7610	URINARY BUTYL ACETATE – END OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	20.30
7620	FACTOR VIII:C	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	48.00
7630	URINARY CYCLOHEXANE – END OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	17.51
7660	URINARY BENZENE – END OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	24.60
7661	BLOOD BENZENE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	27.90
7690	URINARY PERCHLOROETHYLENE – START OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	22.50
7691	URINARY PERCHLOROETHYLENE – END OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	22.50
7720	URINARY CHLOROFORM – END OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	21.40
7721	CHLOROFORM	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	16.07
7730	URINARY TIN – END OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	15.45
7740	URINARY TOLUENE – START OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	16.60
7741	URINARY TOLUENE – END OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	18.20
7750	URINARY HEXANE – END OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	18.54
7760	URINARY ISOBUTYL ACETATE – END OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	16.48
7780	URINARY METHYL ACETATE – END OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	16.48
7781	BLOOD ETHYL ACETATE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	16.07
7800	URINARY STRONTIUM – END OF SHIFT (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALTY LABORATORY	181.00
7810	URINARY BARIUM – END OF SHIFT (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALTY LABORATORY	181.00
7841	SERUM OSMOLALITY	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	30.00
7842	URINE OSMOLALITY	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	31.00
7850	PLASMA METHOXYAMINES (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	89.10
7870	PLASMA ADRENALINE AND NORADRENALINE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	87.90
7880	URINARY 2-ETHOXYACETIC ACID – END OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	30.90
7890	PLASMA DOPAMINE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	43.60
7934	URINARY TETRAHYDROFURAN – START OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	26.40
7950	HALOTHANE URINE – END OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	23.69
7960	URINARY TRANS,TRANS-MUCONIC ACID – END OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	39.70
7971	URINARY ACRYLONITRILE – START OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	39.70
7972	URINARY ACRYLONITRILE – END OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	39.70
7980	NT-PROBNP	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY IA	66.50
7981	LEISHMANIA INFANTUM IGG	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	61.10
7989	INHIBIN B	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.60
7995	ADMA (ASYMMETRIC DIMETHYLARGININE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	25.75
7996	PLASMA AMINO ACIDS (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALTY LABORATORY	377.80
7998	CSF/SERUM OUGOCLONAL BANDS (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALTY LABORATORY	120.80
8049	ACE GENE I/D POLYMORPHISM ANALYSIS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB GENETICS ATTACHMENTS	81.90
8063	AGTR1 GENE A1166C VARIANT ANALYSIS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB GENETICS ATTACHMENTS	72.20
8150	URINARY ORNITHINE (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALTY LABORATORY	104.80
8168	GARDNERELLA VAGINALIS MOLECULAR DETECTION	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	57.23
8180	URINARY GLUTAMINE (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALTY LABORATORY	88.00
8193	GPIIIA GENE HPA-1A/1B VARIANT ANALYSIS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB GENETICS ATTACHMENTS	159.80
8210	URINARY LYSINE (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALTY LABORATORY	88.00
8221	URINARY ALANINE (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALTY LABORATORY	79.70
8240	URINARY HISTIDINE (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALTY LABORATORY	88.00
8243	MYCOPLASMA HOMINIS MOLECULAR DETECTION	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	INGENIUS GENETICS	85.20
8251	URINARY ARGININE (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALTY LABORATORY	77.60
8261	URINARY GLYCINE (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALTY LABORATORY	88.00
8270	UREAPLASMA PARVUM DNA	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	INGENIUS GENETICS	94.90
8330	TRICHOMONAS VAGINALIS DNA	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	INGENIUS GENETICS	61.30
8335	UREAPLASMA UREALYTICUM DNA	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	INGENIUS GENETICS	85.20
8343	DIALISTER INVISUS MOLECULAR DETECTION	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	47.30
8344	EUBACTERIUM INFIRMUM MOLECULAR DETECTION	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	49.50
8345	FLUFACOR ALOCIS MOLECULAR DETECTION	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	49.50
8346	FUSOBACTERIUM NUCLEATUM MOLECULAR DETECTION	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	49.50
8347	AGGREGATIBACTER ACTINOMYCETEMCOMITANS MOLECULAR DETECTION	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	56.00
8348	PARVIMONAS MICRA MOLECULAR DETECTION	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	49.50
8350	PORPHYROMONAS GINGIVALIS MOLECULAR DETECTION	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	58.60
8351	PREVOTELLA INTERMEDIA MOLECULAR DETECTION	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	58.60
8352	TANNERELLA FORSYTHIA MOLECULAR DETECTION	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	49.50
8353	TREPONEMA DENTICOLA MOLECULAR DETECTION	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	49.50
8356	STREPTOCOCCUS SOBRINUS MOLECULAR DETECTION	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	49.50
8357	CAMPYLOBACTER RECTUS MOLECULAR DETECTION	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	47.30
8358	ABCB1 GENE VARIANT ANALYSIS (3435T/C, 1236T/C, 2677T-A/G)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB GENETICS ATTACHMENTS	94.90
8359	ADH1C GENE ILE349VAL VARIANT ANALYSIS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	68.90
8360	AGT GENE MET235THR VARIANT ANALYSIS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB GENETICS ATTACHMENTS	81.90
8361	APC GENE 3920T-A VARIANT ANALYSIS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	64.89
8362	APC GENE CODING REGION AMPLIFICATION AND SEQUENCING	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	1139.60
8363	APOB GENE R3500Q VARIANT ANALYSIS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB GENETICS ATTACHMENTS	133.80
8366	APOE GENOTYPING (E2/E3/E4)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB GENETICS ATTACHMENTS	159.80
8369	BRCA1 COMPLETE GENE SEQUENCING	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	721.00

8370	TARGETED FAMILIAL MUTATION ANALYSIS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB GENETICS ATTACHMENTS	107.90
8371	BRCA2 COMPLETE GENE SEQUENCING	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	#N/D	721.00
8372	BRCA2 TARGETED KNOWN REGION ANALYSIS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	#N/D	98.88
8373	BRCA1 REFLEX MUTATION AND REARRANGEMENT ANALYSIS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	#N/D	824.00
8374	BRCA2 REFLEX MUTATION AND REARRANGEMENT ANALYSIS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	#N/D	927.00
8377	CYP1A2 *C VARIANT ANALYSIS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB GENETICS ATTACHMENTS	68.90
8378	CYP1A2 *F (R5762S5S1) VARIANT ANALYSIS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB GENETICS ATTACHMENTS	68.90
8379	CYP2C19 *2 AND *3 VARIANT ANALYSIS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB GENETICS ATTACHMENTS	81.90
8380	CYP2C9 *2 AND *3 VARIANT ANALYSIS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB GENETICS ATTACHMENTS	68.90
8385	CBS GENE C699T VARIANT ANALYSIS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	#N/D	81.90
8386	CBS GENE T1080C VARIANT ANALYSIS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB GENETICS ATTACHMENTS	81.90
8387	CBS GENE S44IN668 VARIANT ANALYSIS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB GENETICS ATTACHMENTS	81.90
8389	CETP GENE I405V VARIANT ANALYSIS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB GENETICS ATTACHMENTS	68.90
8390	CETP GENE I533G/A VARIANT ANALYSIS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB GENETICS ATTACHMENTS	68.90
8391	QUALITATIVE CMV DNA	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	81.90
8392	COL1A1 GENE S/S VARIANT ANALYSIS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB GENETICS ATTACHMENTS	68.90
8393	NON-SYNDROMIC HEREDITARY DEAFNESS – COMPLETE GJB2 SEQUENCING AND GJB6 DELETION ANALYSIS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB GENETICS ATTACHMENTS	112.20
8394	GJB6 (CX30) DELETION D13S1830 ANALYSIS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	#N/D	108.15
8395	CYP7A1 GENE -278A/C VARIANT ANALYSIS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB GENETICS ATTACHMENTS	68.90
8399	ESR1 GENE P VARIANT ANALYSIS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB GENETICS ATTACHMENTS	88.40
8400	ESR1 GENE X VARIANT ANALYSIS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB GENETICS ATTACHMENTS	88.40
8401	FACTOR XII GENE C46T MUTATION ANALYSIS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB GENETICS ATTACHMENTS	68.90
8402	FACTOR XIII GENE V34L MUTATION ANALYSIS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB GENETICS ATTACHMENTS	68.90
8403	FACTOR V GENE Y1702C MUTATION ANALYSIS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB GENETICS ATTACHMENTS	81.90
8404	FACTOR VII GENE R353Q MUTATION ANALYSIS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB GENETICS ATTACHMENTS	133.80
8405	CYSTIC FIBROSIS MOLECULAR DIAGNOSIS (35 MUTATIONS)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	#N/D	173.04
8406	CYSTIC FIBROSIS MOLECULAR DIAGNOSIS (62 MUTATIONS AND 8 DELETIONS)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	#N/D	233.60
8407	CFTR TARGETED KNOWN REGION ANALYSIS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB GENETICS ATTACHMENTS	107.90
8408	CFTR POLY-TG CHARACTERIZATION (EXON 10)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	#N/D	235.87
8409	COMPLETE CFTR GENE SEQUENCING	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB GENETICS ATTACHMENTS	588.10
8410	FIBRINOGEN BETA GENE (-455G-A) MUTATION ANALYSIS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB GENETICS ATTACHMENTS	81.90
8411	FLG GENE 2282DEL4 VARIANT ANALYSIS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB GENETICS ATTACHMENTS	68.90
8414	FMR1 GENE ANALYSIS (PREMUTATION AND FULL MUTATION)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	#N/D	389.40
8415	FSHR GENE T307A AND N680S VARIANT ANALYSIS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB GENETICS ATTACHMENTS	68.90
8418	GPIA GENE C807T VARIANT ANALYSIS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB GENETICS ATTACHMENTS	68.90
8420	GSTM INSERTION/DELETION ANALYSIS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB GENETICS ATTACHMENTS	68.90
8421	GSTP GENE 313A>G VARIANT ANALYSIS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB GENETICS ATTACHMENTS	68.90
8422	GSTT INSERTION/DELETION ANALYSIS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB GENETICS ATTACHMENTS	68.90
8424	BETA-THALASSEMIA MOLECULAR DIAGNOSIS – COMPLETE HBB GENE SEQUENCING	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB GENETICS ATTACHMENTS	187.90
8441	INTERFERON GAMMA (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALTY LABORATORY	84.20
8443	HPV DNA HIGH-RISK SCREENING AND GENOTYPING	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOTOLOGY	112.20
8446	IL10 GENE -1082G/A VARIANT ANALYSIS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB GENETICS ATTACHMENTS	133.80
8447	IL6 GENE G-174C VARIANT ANALYSIS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB GENETICS ATTACHMENTS	68.90
8448	IL6 GENE G-634C VARIANT ANALYSIS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB GENETICS ATTACHMENTS	68.90
8452	IRS-1 GENE GLY972ARG VARIANT ANALYSIS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB GENETICS ATTACHMENTS	68.90
8454	JAK2 V617F QUANTITATIVE ANALYSIS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOTOLOGY	409.00
8455	FETAL KELL FACTOR DETERMINATION	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	#N/D	236.90
8456	KRAS GENE MUTATION ANALYSIS (EXONS 2, 3, 4)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOTOLOGY	288.30
8457	LACTOBACILLUS ACIDOPHILUS MOLECULAR DETECTION	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	#N/D	49.50
8458	LACTOBACILLUS BREVIS MOLECULAR DETECTION	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	#N/D	49.50
8459	LACTOBACILLUS CASEI MOLECULAR DETECTION	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	#N/D	49.50
8460	LACTOBACILLUS RHAMNOSUS MOLECULAR DETECTION	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	#N/D	49.50
8461	GENETIC LACTOSE INTOLERANCE (-13910C>T VARIANT)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB GENETICS ATTACHMENTS	81.90
8462	LHB GENE W28R VARIANT ANALYSIS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB GENETICS ATTACHMENTS	68.90
8463	LHB GENE I35T VARIANT ANALYSIS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB GENETICS ATTACHMENTS	68.90
8464	LHCGR GENE R554X MUTATION ANALYSIS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB GENETICS ATTACHMENTS	68.90
8465	LUNG TUMOR MOLECULAR PROFILING ON BIOPSY MATERIAL	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	#N/D	544.80
8468	MITSUOKELLA DENTALIS MOLECULAR DETECTION	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	#N/D	49.50
8470	BRCA1 MICRODELETION/MICRODUPLICATION ANALYSIS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	#N/D	597.40
8471	BRCA2 MICRODELETION/MICRODUPLICATION ANALYSIS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	#N/D	545.90
8472	MMP9 GENE R5391B242 VARIANT ANALYSIS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB GENETICS ATTACHMENTS	68.90
8474	MICROSATELLITE INSTABILITY TESTING	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOTOLOGY	198.70
8475	MTR GENE A2756G VARIANT ANALYSIS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB GENETICS ATTACHMENTS	68.90
8476	COLON TUMOR MOLECULAR PROFILING ON BIOPSY MATERIAL	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	#N/D	523.20
8479	NICKEL INTOLERANCE GENETIC TEST (TNF AND FLG)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB GENETICS ATTACHMENTS	88.40
8481	NOS3 INTRON 4 VNTR VARIANT ANALYSIS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB GENETICS ATTACHMENTS	68.90
8482	NOS3 T-786C VARIANT ANALYSIS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB GENETICS ATTACHMENTS	68.90
8483	NOS3 B94G>T VARIANT ANALYSIS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB GENETICS ATTACHMENTS	68.90
8484	ONCOCARTA PANEL	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	#N/D	618.00
8485	P2RY12 GENE R52046934 VARIANT ANALYSIS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB GENETICS ATTACHMENTS	68.90
8486	TP53 COMPLETE GENE SEQUENCING	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB GENETICS ATTACHMENTS	380.40
8487	PANORAMA PRENATAL TEST	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	#N/D	618.00
8488	PANORAMA PLUS PRENATAL TEST	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	#N/D	741.60
8489	PANORAMA TEST WITH DIGEORGE SYNDROME ASSESSMENT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	#N/D	721.00
8491	PERIODONTITIS PATHOGEN MOLECULAR DETECTION	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	#N/D	140.16
8492	GENETIC PREDISPOSITION TO PERIODONTITIS (2 SNP)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB GENETICS ATTACHMENTS	63.50
8495	FAMILY RELATIONSHIP TEST – LEGAL AND NAMED REPORT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB GENETICS ATTACHMENTS	432.30
8497	QF-PCR FOR CHROMOSOMES 13,18,21,X,Y	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB GENETICS ATTACHMENTS	101.40

8498	QF-PCR ON MISCARRIAGE MATERIAL	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB GENETICS ATTACHMENTS	224.70
8501	FETAL RHD GENOTYPING	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	309.00
8503	SCARDOVIA WIGGSIAE MOLECULAR DETECTION	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	49.50
8504	SLC6A4 HTTLPR I/D VARIANT ANALYSIS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB GENETICS ATTACHMENTS	68.90
8505	SMN1 DELETION ANALYSIS (SPINAL MUSCULAR ATROPHY)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB GENETICS ATTACHMENTS	136.30
8506	STREPTOCOCCUS MUTANS MOLECULAR DETECTION	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	49.50
8507	STREPTOCOCCUS SALIVARIUS MOLECULAR DETECTION	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	49.50
8508	STREPTOCOCCUS SANGUIS MOLECULAR DETECTION	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	49.50
8509	MATERNITY T21 PLUS TEST	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	721.00
8511	TNFA GENE -308G/A VARIANT ANALYSIS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB GENETICS ATTACHMENTS	68.90
8512	TREPONEMA PALLIDUM MOLECULAR DETECTION	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	68.90
8513	CHROMOSOME 15 UNIPARENTAL DISOMY TEST	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB GENETICS ATTACHMENTS	237.60
8514	VDR GENE B/B VARIANT ANALYSIS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB GENETICS ATTACHMENTS	68.90
8515	VDR GENE F/F VARIANT ANALYSIS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB GENETICS ATTACHMENTS	68.90
8516	VEGF GENE -2578C/A VARIANT ANALYSIS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB GENETICS ATTACHMENTS	68.90
8517	VEGF GENE -634G/C VARIANT ANALYSIS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB GENETICS ATTACHMENTS	68.90
8518	VKORC1 GENE G-1639A VARIANT ANALYSIS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB GENETICS ATTACHMENTS	81.90
8519	VKORC1 GENE C1173T VARIANT ANALYSIS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB GENETICS ATTACHMENTS	81.90
8520	VKORC1 GENE G3730A VARIANT ANALYSIS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB GENETICS ATTACHMENTS	81.90
8522	BRAF GENE MUTATION ANALYSIS (EXONS 11 AND 15)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOLOGY	379.10
8523	NRAS GENE MUTATION ANALYSIS (EXONS 2, 3, 4)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	288.30
8524	EGFR GENE MUTATION ANALYSIS (EXONS 18, 19, 20, 21)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOLOGY	544.80
8525	PIK3CA GENE MUTATION ANALYSIS (EXONS 1, 2, 4, 7, 9, 20)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	801.30
8554	ESR1 GENE P/P AND X/X GENOTYPE ANALYSIS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	66.95
8561	URINARY 3-METHYLHISTIDINE (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALTY LABORATORY	83.60
8564	LIQUID BIOPSY – LUNG TUMOR MOLECULAR PROFILING	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	876.00
8579	MYBIOME – INTESTINAL MICROBIOTA MOLECULAR ANALYSIS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB GENETICS (ServiceNET)	339.00
8601	URINARY AMINOADIPIC ACID (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	84.10
8611	URINARY ASPARTIC ACID (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALTY LABORATORY	79.70
8621	URINARY GLUTAMIC ACID (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALTY LABORATORY	79.20
8659	HPV DNA HIGH-RISK SCREENING (CLINICALLY VALIDATED)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	77.60
8700	IGH REARRANGEMENT QUALITATIVE TEST ON WHOLE BLOOD	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOLOGY	602.00
8707	MYPGX – COMPLETE PHARMACOGENETICS PANEL	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB GENETICS ATTACHMENTS	1193.70
8708	HEREDITARY HEMORRHAGIC TELANGIECTASIA (HHT) MOLECULAR DIAGNOSIS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB GENETICS ATTACHMENTS	2491.50
8709	BCL1-JH TRANSLOCATION ANALYSIS		CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	309.31
8710	PSY PGX – PSYCHIATRIC PHARMACOGENETICS PANEL	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB GENETICS ATTACHMENTS	617.30
8711	RHUMA PGX – ANTI-INFLAMMATORY AND ANALGESIC PHARMACOGENETICS PANEL	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB GENETICS ATTACHMENTS	617.30
8712	CARDIO PGX – CARDIOVASCULAR PHARMACOGENETICS PANEL	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB GENETICS ATTACHMENTS	539.40
8713	POSTNATAL ARRAY CGH RIGHT (CE-IVD)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB GENETICS ATTACHMENTS	1031.50
8715	AML1-ETO TRANSLOCATION ANALYSIS		CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	168.71
8716	METABOLIC CHECK DNA	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB GENETICS ATTACHMENTS	198.70
8717	ANTI-AGING CHECK DNA	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB GENETICS ATTACHMENTS	198.70
8718	SENSITIVITY CHECK DNA	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB GENETICS ATTACHMENTS	198.70
8719	NUTRITIONAL CHECK DNA	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB GENETICS ATTACHMENTS	76.50
8720	BCL2-JH TRANSLOCATION ANALYSIS		CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	378.40
8721	IGHV GENE MUTATION ANALYSIS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	615.30
8722	PML-RARA TRANSLOCATION ANALYSIS		CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	363.38
8723	CALRETICULIN GENE EXON 9 MUTATION STATUS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOLOGY	341.50
8724	MPL GENE EXON 10 MUTATION STATUS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOLOGY	250.60
8725	IGH GENE REARRANGEMENT CLONALITY TEST ON BIOPSY MATERIAL	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOLOGY	419.30
8727	BCR-ABL1 TRANSLOCATION ANALYSIS		CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOLOGY	490.70
8728	JAK2 GENE EXON 12 SEQUENCING	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOLOGY	232.50
8729	FLT3 ITD MUTATION ANALYSIS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	326.61
8730	FLT3 DB35 TRANSLOCATION ANALYSIS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	326.61
8731	PDGFR/PIPL1 FUSION GENE ANALYSIS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	206.40
8732	BCR-ABL1 TRANSLOCATION ANALYSIS		CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOLOGY	490.70
8733	NUCLEOPHOSMIN (NPM1) MUTATION QUALITATIVE TEST	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	613.21
8734	NPM1 MUTATION A QUANTITATIVE TEST	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	653.23
8735	NPM1 MUTATION B QUANTITATIVE TEST	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	653.23
8736	NPM1 MUTATION D QUANTITATIVE TEST	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	653.23
8737	PML-RARA BCR1 QUANTITATIVE TEST	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	599.15
8738	PML-RARA BCR2 QUANTITATIVE TEST	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	599.15
8739	PML-RARA BCR3 QUANTITATIVE TEST	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	599.15
8742	PLASMA PHOSPHOETHANOLAMINE (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALTY LABORATORY	81.90
8743	URINARY PHOSPHOETHANOLAMINE (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB GENETICS ATTACHMENTS	88.00
8744	TCR GAMMA GENE REARRANGEMENT CLONALITY TEST ON WHOLE BLOOD (QUALITATIVE TEST)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOLOGY	602.00
8745	EGFR LIQUID BIOPSY – MUTATION ANALYSIS (EXONS 18, 19, 20, 21)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	594.00
8746	KRAS LIQUID BIOPSY – MUTATION ANALYSIS (EXONS 2, 3, 4)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	288.00
8747	LIQUID BIOPSY – COLON TUMOR MOLECULAR PROFILING	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	876.00
8750	ANTI-HANTAVIRUS IGM ANTIBODIES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	42.50
8758	COVID-19 DETECTION SWAB	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	COVID	54.00
8761	LEPTOSPIRA DNA (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALTY LABORATORY	133.80
8762	NEOBONA KARYO PRENATAL TEST	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB GENETICS ATTACHMENTS	754.00
8763	NEOBONA KARYO GENOMEWIDE PRENATAL TEST	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB GENETICS ATTACHMENTS	854.00
8773	DPYD POLYMORPHISM ANALYSIS FOR FLUOROPYRIMIDINE TOXICITY	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB GENETICS ATTACHMENTS	253.60
8780	CEREBROSPINAL FLUID IGM	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALTY LABORATORY	24.60
8788	COVID CYTOTOXIC T-CELL RESPONSE TEST	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB GENETICS ATTACHMENTS	139.00
8796	MOLECULAR DETECTION OF INFLUENZA VIRUSES (SARS-COV-2, FLUA, FLUB, RSV)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	232.00

8800	URINARY ISOLEUCINE (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALTY LABORATORY	82.90
8801	PLASMA LEUCINE (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALTY LABORATORY	82.80
8802	URINARY LEUCINE (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALTY LABORATORY	88.00
8827	EXOME – NGS PANEL	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB GENETICS ATTACHMENTS	1619.40
8830	URINARY PROLINE (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALTY LABORATORY	88.00
8836	MYEDIT-B: DIFFERENTIAL DIAGNOSIS BETWEEN BIPOLAR DISORDER AND UNIPOLAR DEPRESSION	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB GENETICS ATTACHMENTS	903.00
8840	URINARY SERINE (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALTY LABORATORY	88.00
8850	URINARY TAURINE (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALTY LABORATORY	88.00
8860	URINARY THREONINE (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALTY LABORATORY	88.00
8870	URINARY VALINE (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALTY LABORATORY	79.70
8880	ANTI-TBE IGG ANTIBODIES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	52.70
8882	ANTI-TBE IGM ANTIBODIES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	52.70
8920	ANTI-COXSACKIE VIRUS [B1-B6] IGM ANTIBODIES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	70.60
8921	DYSBIOSIS TEST	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	54.00
8922	ANTI-SACCHAROMYCES CEREVISIAE (ASCA) IGG ANTIBODIES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	28.10
8923	ANTI-SACCHAROMYCES CEREVISIAE (ASCA) IGA ANTIBODIES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	28.10
8951	BI-TEST (FIRST TRIMESTER PREGNANCY SCREENING)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	144.60
8968	MALARIAL PARASITE ANTIGEN DETECTION	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	110.20
8970	FREE BETA-HCG FOR BI-TEST	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	36.40
8971	PAPP-A FOR BI-TEST	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	58.10
8973	URINARY XYLENES – START OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	16.98
8974	URINARY XYLENES – END OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	16.98
8980	ANGIOTENSIN-CONVERTING ENZYME (ACE) IN CEREBROSPINAL FLUID (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALTY LABORATORY	78.70
8982	WHIPPLE DISEASE TEST (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	209.81
8983	ANTI-HEPARIN (PF4) ANTIBODIES (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	92.70
8984	CEREBROSPINAL FLUID LACTATE (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALTY LABORATORY	11.20
8994	24-HOUR URINARY COPPER	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	21.30
8995	24-HOUR URINARY IRON	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	14.50
8997	PHYTANIC ACID (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALTY LABORATORY	79.70
9900	PERIPHERAL BLOOD KARYOTYPE – LOW RESOLUTION	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB SDN	274.40
10701	ANTI-EPSTEIN-BARR VIRUS EBNA IGG ANTIBODIES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	28.00
10710	ANTI-EPSTEIN-BARR VIRUS VCA IGM ANTIBODIES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY IA	27.90
11025	CEREBROSPINAL FLUID IGG (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALTY LABORATORY	23.80
11601	ANTI-RUBELLA IGG ANTIBODIES (RUBEO)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY IA	22.50
11602	ANTI-RUBELLA IGM ANTIBODIES (RUBEO)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY IA	22.50
11801	ANTI-TOXOPLASMA GONDII IGG ANTIBODIES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY IA	23.50
11802	ANTI-TOXOPLASMA GONDII IGM ANTIBODIES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY IA	24.40
11803	TOXOPLASMA GONDII IGG CONFIRMATORY TEST	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	123.30
11804	TOXOPLASMA GONDII IGM CONFIRMATORY TEST	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	147.20
11805	TOXOPLASMA GONDII IGG AVIDITY	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	80.60
12099	COMPLEMENT C4 ASSAY	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY CC	19.80
12360	URINARY TYROSINE (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALTY LABORATORY	88.00
12649	ANTI-NEUROTROPIC ECHOVIRUS TOTAL ANTIBODIES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	31.60
12659	ANTI-COXSACKIE VIRUS A TOTAL ANTIBODIES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	47.30
13091	24-HOUR BETA-2 MICROGLOBULIN	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	31.10
13092	URINARY BETA-2 MICROGLOBULIN – START OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	31.90
13093	URINARY BETA-2 MICROGLOBULIN – END OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	26.30
13120	ENA PROFILE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	154.50
13121	ENA SSA ANTIGEN	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	38.00
13122	ENA SSB ANTIGEN	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	38.00
13123	ENA SM ANTIGEN	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	38.00
13124	ENA SM/RNP ANTIGEN	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	38.00
13125	ENA SCL-70 ANTIGEN	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	38.00
13126	ENA JO-1 ANTIGEN	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	38.00
13180	CHLAMYDIA PSITTACI IGG ANTIBODIES (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALTY LABORATORY	43.00
13182	CHLAMYDIA PSITTACI IGM ANTIBODIES (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALTY LABORATORY	43.00
13183	CHLAMYDIA PSITTACI IGA ANTIBODIES (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALTY LABORATORY	43.00
13200	ANTI-CHLAMYDIA PNEUMONIAE IGG ANTIBODIES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	37.60
13201	ANTI-CHLAMYDIA PNEUMONIAE IGM ANTIBODIES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	37.60
13204	ANTI-CHLAMYDIA PNEUMONIAE IGA ANTIBODIES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	44.30
13209	ANTI-DIPHTHERIA IGG ANTIBODIES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	68.90
13213	ANTI-RABIES ANTIBODIES (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALTY LABORATORY	41.40
13214	ANTI-AMOEBA (AMEBIASIS) ANTIBODIES (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALTY LABORATORY	81.90
13215	ANTI-PNEUMOCOCCAL IGG ANTIBODIES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	30.00
13216	TOXOCARA CANIS IGG ANTIBODIES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	94.90
13218	FILARIASIS ANTIBODY SCREENING (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALTY LABORATORY	62.00
14601	ANTI-BORRELIA BURGDORFERI IGG ANTIBODIES IN CSF	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	32.50
14602	ANTI-BORRELIA BURGDORFERI IGM ANTIBODIES IN CSF	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	32.50
58402	MYCOPLASMA HOMINIS ANTIBIOGRAM	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB MICROBIOLOGY ATTACHMENTS	19.70
6E4	COW DANDER	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1 8.95 18.20
60010	CHLAMYDIA TRACHOMATIS DNA	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	INGENIUS GENETICS	101.40
60011	CHLAMYDIA TRACHOMATIS DNA ON CONJUNCTIVAL SWAB	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	INGENIUS GENETICS	47.90
60020	MYCOBACTERIUM TUBERCULOSIS COMPLEX DNA	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	144.20
60022	JCV/BKV DNA (JC AND BK POLYOMAVIRUSES)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	144.20
60040	ENTEROVIRUS RNA	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	144.20
60050	QUALITATIVE EPSTEIN-BARR VIRUS DNA	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	120.80
60061	QUANTITATIVE CYTOMEGALOVIRUS DNA	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	153.30
60070	HERPES SIMPLEX VIRUS 1/2 DNA	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	120.80

60071	HUMAN HERPESVIRUS 6 DNA	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	144.20
60080	TOXOPLASMA GONDII DNA	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	58.10
60085	VARICELLA ZOSTER VIRUS DNA	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	68.90
60091	QUANTITATIVE HBV DNA	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB SDN	192.20
60114	COMPLETE HLA TYPING (A-B-C, DRB1-DQB1)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB GENETICS ATTACHMENTS	912.50
60115	HLA CLASS I TYPING (A-B-C LOC)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB GENETICS ATTACHMENTS	520.60
60116	HLA CLASS I MOLECULAR TYPING – LOCUS A	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB GENETICS ATTACHMENTS	211.70
60117	HLA CLASS I MOLECULAR TYPING – LOCUS B	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB GENETICS ATTACHMENTS	253.20
60118	HLA CLASS I MOLECULAR TYPING – LOCUS C	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB GENETICS ATTACHMENTS	211.70
60119	HLA CLASS II TYPING (DRB1-DQB1 LOC)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB GENETICS ATTACHMENTS	521.90
60120	HLA CLASS II MOLECULAR TYPING – DQB1 LOCUS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB GENETICS ATTACHMENTS	220.30
60121	HLA-B27 MOLECULAR DETECTION	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB GENETICS ATTACHMENTS	190.90
60122	HLA CLASS II MOLECULAR TYPING – DRB1 LOCUS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB GENETICS ATTACHMENTS	262.50
60124	MTHFR C677T DNA ANALYSIS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB GENETICS ATTACHMENTS	144.60
60125	CELAC DISEASE HLA DQ2/DQ8	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB GENETICS ATTACHMENTS	155.50
60126	MTHFR C677T + A1298C MUTATION ANALYSIS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB GENETICS ATTACHMENTS	125.20
60131	QUANTITATIVE HIV-1 RNA	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	190.90
60140	CYSTIC FIBROSIS MOLECULAR DIAGNOSIS – FIRST-LEVEL TEST	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB GENETICS ATTACHMENTS	315.50
60150	Y CHROMOSOME MICRODELETION ANALYSIS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB GENETICS ATTACHMENTS	245.30
60510	QUALITATIVE HCV RNA (PCR)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB SDN	146.80
60520	HCV GENOTYPE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB SDN	172.80
60530	QUANTITATIVE HCV RNA	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB SDN	159.80
60540	FACTOR V LEIDEN DNA ANALYSIS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB GENETICS ATTACHMENTS	146.80
60541	HEREDITARY HEMOCHROMATOSIS MOLECULAR DIAGNOSIS (HFE C282Y, H63D, S65C)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB GENETICS ATTACHMENTS	393.40
60542	FACTOR II DNA ANALYSIS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	146.80
62120	CORTICOSTERONE (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALTY LABORATORY	165.20
62121	CHROMOGRAININ A	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	81.90
63109	URINARY COTININE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	50.55
65100	ALPHA-FETOPROTEIN (AMNIOTIC FLUID)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	13.50
65140	FREE PSA	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	AMS ALINITY IA	25.70
65190	CYFRA 21-1	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	48.40
65609	URINARY THIOCYANATES – START OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	24.50
65619	URINARY THIOCYANATES – END OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	24.40
66170	WHOLE BLOOD VITAMIN B6 (PYRIDOXAL)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	24.70
66590	URINARY HISTAMINE (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALTY LABORATORY	90.60
66708	SERUM BARBITURATES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	22.80
66918	SERUM BENZODIAZEPINES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	32.60
70219	URINARY DELTA-AMINOLEVULINIC ACID (ALA) – END OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	15.00
70411	URINARY COPROPORPHYRINS – END OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	38.11
70424	24-HOUR URINARY COPROPORPHYRINS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	46.80
70524	24-HOUR URINARY UROPORPHYRINS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	46.60
70810	URINARY O-CRESOL – END OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	26.40
70991	URINARY HIPPURIC ACID – END OF SHIFT (C)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	24.70
71119	URINARY MANDELIC ACID – END OF SHIFT (C)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	19.30
71299	URINARY PHENYLGLYOXYLIC ACID – END OF SHIFT (C)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	22.50
71309	URINARY CADMIUM – END OF SHIFT ©	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	71.30
71419	URINARY CHROMIUM – END OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	25.50
71509	URINARY NICKEL – END OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	22.50
72919	URINARY ACETONE – END OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	30.00
73210	URINARY ISOBUTYL ALCOHOL – START OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	20.30
73211	URINARY ISOBUTYL ALCOHOL – END OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	20.30
73650	URINARY DIETHYL KETONE – END OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	18.54
75009	URINARY FLUORIDES – END OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	26.00
79340	URINARY TETRAHYDROFURAN – END OF SHIFT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	26.40
79960	URINARY AMINO ACIDS (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALTY LABORATORY	315.50
79970	CARNITINE (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALTY LABORATORY	130.40
79972	24-HOUR URINARY IODINE (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALTY LABORATORY	142.50
79976	SERUM IODINE (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALTY LABORATORY	155.60
79981	URINARY ORGANIC ACIDS (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALTY LABORATORY	269.00
79983	VERY LONG CHAIN FATTY ACIDS (VLCFA) (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB HIGH SPECIALTY LABORATORY	420.40
99009	BCR-ABL1 TRANSLOCATION ANALYSIS		CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOLOGY	493.60
120999	COMPLEMENT C5 (SYNLAB)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	25.60
126499	ANTI-PNEUMOTROPIC ECHOVIRUS TOTAL ANTIBODIES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	32.10
126599	ANTI-COXSACKIE VIRUS B TOTAL ANTIBODIES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	47.30
148990	BREATH TEST PANEL (5 TESTS)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	194.60
6E5	DOG DANDER	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1 8.95 23.60
601240	MTHFR A1298C DNA ANALYSIS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB GENETICS ATTACHMENTS	144.60
6E6	GUINEA PIG EPITHELIUM	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1 8.95 18.20
6E7	PIGEON DROPPINGS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1 8.95 36.50
6E70	GOOSE FEATHERS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1 8.95 36.50
6E71	MOUSE EPITHELIUM	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1 8.95 36.50
6E72	MOUSE URINE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1 8.95 18.20
6E73	RAT EPITHELIUM	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1 8.95 18.20
6E74	RAT URINE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1 8.95 18.20
6E80	GOAT EPITHELIUM	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1 8.95 18.20
6E81	SHEEP EPITHELIUM	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1 8.95 18.20
6E82	RABBIT EPITHELIUM	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1 8.95 36.50
6E83	PIG EPITHELIUM	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1 8.95 18.20

6E84	HAMSTER EPITHELIUM	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	36.50
6E85	CHICKEN FEATHERS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	36.50
6E86	DUCK FEATHERS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	18.20
6E91	BUDGERIGAR FEATHERS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	36.50
5E94	FEL D 1 (FELIS DOMESTICUS)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			64.00
5E101	CAN F 1 (CANIS FAMILIARIS)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			61.10
6E201	CANARY FEATHERS (SERINUS CANARIA)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	18.20
5E204	BOS D 6 (BOS SPECIES)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			61.10
5E220	FEL D 2 (FELIS DOMESTICUS)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			64.00
5E226	CAN F 5 (CANIS FAMILIARIS)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			61.10
1080CL	HAIR AMPHETAMINES/METHAMPHETAMINES/MDMA – CLINICAL TESTING	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			114.40
1081CL	HAIR BUPRENORPHINE – CLINICAL TESTING	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			114.40
1082CL	HAIR CANNABINOIDS – CLINICAL TESTING	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			166.30
1083CL	HAIR COCAINE – CLINICAL TESTING	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			114.40
1085CL	HAIR METHADONE – CLINICAL TESTING	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			96.00
1086CL	HAIR OPIATES – CLINICAL TESTING	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			114.40
11025F	IGG ON SERUM (SYNLAB GERMANY)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	#N/D			24.50
1230FC	CYTOPLASMIC FLUORESCENCE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			0.00
1505CL	URINARY ETHYL GLUCURONIDE (ETG) – CLINICAL TESTING	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			190.90
1550CL	HAIR ETHYL GLUCURONIDE (ETG) – CLINICAL TESTING	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			160.20
1558CL	URINARY KETAMINE – CLINICAL TESTING	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			16.70
1564CL	HAIR KETAMINE – CLINICAL TESTING	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			96.00
1567CL	HAIR BENZODIAZEPINES – CLINICAL TESTING	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			96.00
1568CL	URINARY GHB – CLINICAL TESTING	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			16.70
1965NOP	OXIDATIVE STRESS TEST	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	#N/D			0.00
5800--	ANTIBIOGRAM FROM GRAM-NEGATIVE CULTURE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB MICROBIOLOGY ATTACHMENTS			21.63
5800++	ANTIBIOGRAM FROM GRAM-POSITIVE CULTURE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB MICROBIOLOGY ATTACHMENTS			21.63
5800+2	EXTENDED GRAM-POSITIVE ANTIBIOGRAM	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	#N/D			26.78
5800-2	EXTENDED GRAM-NEGATIVE ANTIBIOGRAM	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	#N/D			30.80
5D202	DER P 1 (DERMATOPHAGOIDES PTERONYSSINUS)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			72.60
5D203	DER P 2 (DERMATOPHAGOIDES PTERONYSSINUS)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			72.60
5D205	DER P 10 (DERMATOPHAGOIDES PTERONYSSINUS)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			61.10
5D209	DER P 23 (DERMATOPHAGOIDES PTERONYSSINUS)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			72.60
5F232	GAL D 2 OVOTRANSFERRIN (GALLUS DOMESTICUS)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			64.00
5F233	GAL D 1 OVOMUCOID (GALLUS DOMESTICUS)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			64.00
5F351	PEN A 1 (PENAEUS AZTECUS)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			75.90
5F354	BER E 1 (BRAZIL NUT ALLERGEN)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			61.10
5F416	TRI A 19 OMEGA-5 GLIADIN (WHEAT)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			64.00
5F419	PRU P 1 (PEACH ALLERGEN)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			75.90
5F420	PRU P 3 (PEACH LIPID TRANSFER PROTEIN)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			75.90
5F421	PRU P 4 (PEACH PROFILIN)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			75.90
5F422	ARA H 1 (PEANUT ALLERGEN)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			61.10
5F423	ARA H 2 (PEANUT ALLERGEN)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			61.10
5F424	ARA H 3 (PEANUT ALLERGEN)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			61.10
5F425	COR A 8 (HAZELNUT LTP)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			61.10
5F426	GAD C 1 (CODFISH ALLERGEN)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			64.00
5F427	ARA H 9 (PEANUT LTP)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			61.10
5F431	GLY M 5 (SOYBEAN STORAGE PROTEIN)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			64.00
5F432	GLY M 6 (SOYBEAN STORAGE PROTEIN)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			64.00
5F433	TRI A 14 (WHEAT LTP)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			64.00
5F439	COR A 14 (HAZELNUT STORAGE PROTEIN)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			61.10
5F440	COR A 9 (HAZELNUT STORAGE PROTEIN)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			61.10
5F441	JUG R 1 (WALNUT ALLERGEN)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			75.90
5F442	JUG R 3 (WALNUT LTP)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			75.90
5F443	ANA O 3 (CASHEW NUT ALLERGEN)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			62.00
5F447	ARA H 6 (PEANUT ALLERGEN)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			61.10
5F76	BOS D 4 ALPHA-LACTALBUMIN	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			61.10
5F77	BOS D 5 BETA-LACTOGLOBULIN	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			61.10
5F78	BOS D 8 CASEIN	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			61.10
5F98	GLIADIN (WHEAT)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			64.00
5G205	PHL P 1 (TIMOTHY GRASS ALLERGEN)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			75.90
5G210	PHL P 7 (TIMOTHY GRASS ALLERGEN)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			75.90
5G215	PHL P 58 (TIMOTHY GRASS ALLERGEN)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			75.90
5I208	API M 1 (HONEYBEE VENOM ALLERGEN)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	72.60
5I209	VES V 5 (COMMON WASP VENOM ALLERGEN)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	64.00
5I210	POL D 5 (PAPER WASP VENOM ALLERGEN)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			64.00
5I211	VES V 1 (COMMON WASP VENOM ALLERGEN)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			64.00
5I214	API M 2 (HONEYBEE VENOM ALLERGEN)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			72.60
5I215	API M 3 (HONEYBEE VENOM ALLERGEN)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			61.10
5I216	API M 5 (HONEYBEE VENOM ALLERGEN)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			72.60
5I217	API M 10 (HONEYBEE VENOM ALLERGEN)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			72.60
5K208	GAL D 4 (CHICKEN EGG ALLERGEN)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			64.00
5K215	HEV B 1 (NATURAL LATEX ALLERGEN)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			64.00
5K217	HEV B 3 (NATURAL LATEX ALLERGEN)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			64.00
5K218	HEV B 5 (NATURAL LATEX ALLERGEN)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			64.00
5K220	HEV B 6.02 (NATURAL LATEX ALLERGEN)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			64.00
5K221	HEV B 8 (NATURAL LATEX ALLERGEN)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			64.00
5K224	HEV B 11 (NATURAL LATEX ALLERGEN)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			64.00

5M218	ASP F 1 (ASPERGILLUS FUMIGATUS ALLERGEN)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				61.10
5M219	ASP F 2 (ASPERGILLUS FUMIGATUS ALLERGEN)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				61.10
5M220	ASP F 3 (ASPERGILLUS FUMIGATUS ALLERGEN)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				61.10
5M221	ASP F 4 (ASPERGILLUS FUMIGATUS ALLERGEN)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				61.10
5M222	ASP F 6 (ASPERGILLUS FUMIGATUS ALLERGEN)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				61.10
5M229	ALT A 1 (ALTERNARIA ALTERNATA ALLERGEN)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				62.00
5O214	MUXF3 BROMELAIN	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				64.00
5O215	ALPHA-GAL (GALACTOSE-A-1,3-GALACTOSE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				62.00
5OH	URINARY 5-HYDROXYINDOLEACETIC ACID	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI		#N/D			18.02
5T215	BET V 1 (BIRCH POLLEN ALLERGEN)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				72.60
5T216	BET V 2 (BIRCH PROFILIN)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				72.60
5T224	OLE E 1 (OLIVE TREE POLLEN ALLERGEN)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				75.90
5T226	CUP A 1 (CYPRESS POLLEN ALLERGEN)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				72.60
5T227	OLE E 7 (OLIVE TREE POLLEN ALLERGEN)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				64.00
5T240	OLE E 9 (OLIVE TREE POLLEN ALLERGEN)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				64.00
5W211	PAR J 2 (PARIETARIA JUDEICA ALLERGEN)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				75.90
5W230	AMB A 1 (RAGWEED ALLERGEN)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				62.00
5W231	ART V 1 (MUGWORT ALLERGEN)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				61.10
5W233	ART V 3 (MUGWORT LTP)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				72.60
5W234	PLA L 1 (PLANTAIN ALLERGEN)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				75.90
6013C	HIV-1 DRUG RESISTANCE RNA TEST	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB MICROBIOLOGY ATTACHMENTS				761.10
6013D	HIV DRUG RESISTANCE TEST	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				702.98
6304_MB	INTERLEUKIN-2 RECEPTORS (FOR MIT)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI		#N/D			127.60
6337CL	URINARY AMPHETAMINES/METHAMPHETAMINES – CLINICAL TESTING	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				31.10
6338CL	URINARY MDMA (ECSTASY) – CLINICAL TESTING	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				31.10
6671CL	URINARY METHADONE – CLINICAL TESTING	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				31.10
667CL	URINARY CANNABINOIDS – CLINICAL TESTING	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				31.10
668CL	URINARY OPIATES – CLINICAL TESTING	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				31.10
6690CL	URINARY PHENCYCLIDINE – CLINICAL TESTING	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				36.50
6691CL	URINARY BENZODIAZEPINES – CLINICAL TESTING	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				36.50
669CL	URINARY COCAINE – CLINICAL TESTING	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB				31.10
6C1	PENICILLIN G	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB		90.68.1	8.95	18.20
6C2	PENICILLIN V	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB		90.68.1	8.95	18.20
6C5	AMPICILLIN	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB		90.68.1	8.95	18.20
6C6	AMOXICILLIN	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB		90.68.1	8.95	18.20
6C7	SPECIFIC IGE: CEFACLOR	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB SDN				18.20
6C70	PORCINE INSULIN	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB		90.68.1	8.95	18.20
6C71	BOVINE INSULIN	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB		90.68.1	8.95	18.20
6C73	HUMAN INSULIN	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB		90.68.1	8.95	18.20
6D1	DERMATOPHAGOIDES PTERONYSSINUS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB		90.68.1	8.95	23.60
6D2	DERMATOPHAGOIDES FARINAE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB		90.68.1	8.95	23.60
6D3	DERMATOPHAGOIDES MICRO CERAS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB		90.68.1	8.95	36.50
6D70	ACARUS SIRO	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB		90.68.1	8.95	18.20
6D71	LEPIDOGLYPHUS DESTRUCTOR	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB		90.68.1	8.95	36.50
6D72	TYROPHAGUS PUTRESCENTIAE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB		90.68.1	8.95	18.20
6D73	GLYCYPHAGUS DOMESTICUS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB		90.68.1	8.95	36.50
6D74	EUROGLYPHUS MAYNEI	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB		90.68.1	8.95	36.50
6F1	EGG WHITE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB		90.68.1	8.95	23.60
6F10	SESAME	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB		90.68.1	8.95	36.50
6F105	CHOCOLATE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB		90.68.1	8.95	36.50
6F11	BUCKWHEAT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB		90.68.1	8.95	36.50
6F119	RADISH	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB		90.68.1	8.95	18.20
6F12	PEA	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB		90.68.1	8.95	36.50
6F13	PEANUT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB		90.68.1	8.95	18.20
6F14	SOYBEAN	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB		90.68.1	8.95	36.50
6F15	WHITE BEAN	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB		90.68.1	8.95	36.50
6F17	HAZELNUT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB		90.68.1	8.95	18.20
6F18	BRAZIL NUT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB		90.68.1	8.95	18.20
6F19	CAYENNE PEPPER	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB		90.68.1	8.95	18.20
6F2	MILK	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB		90.68.1	8.95	18.20
6F20	ALMOND	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB		90.68.1	8.95	36.50
6F201	PECAN NUT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB		90.68.1	8.95	36.50
6F202	CASHEW NUT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB		90.68.1	8.95	18.20
6F203	PISTACHIO	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB		90.68.1	8.95	36.50
6F204	TROUT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB		90.68.1	8.95	36.50
6F205	HERRING	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB		90.68.1	8.95	36.50
6F206	MACKEREL	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB		90.68.1	8.95	18.20
6F207	CLAM	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB		90.68.1	8.95	36.50
6F208	LEMON	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB		90.68.1	8.95	36.50
6F209	GRAPEFRUIT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB		90.68.1	8.95	36.50
6F21	CANE SUGAR	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB		90.68.1	8.95	36.50
6F210	PINEAPPLE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB		90.68.1	8.95	36.50
6F212	MUSHROOM (CHAMPIGNON)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB		90.68.1	8.95	36.50
6F213	RABBIT MEAT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB		90.68.1	8.95	36.50
6F214	SPINACH	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB		90.68.1	8.95	36.50
6F215	LETTUCE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB		90.68.1	8.95	36.50
6F216	CABBAGE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB		90.68.1	8.95	36.50
6F217	BRUSSELS SPROUTS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB		90.68.1	8.95	36.50

6F218	PAPRIKA	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	36.50
6F219	FENNEL SEEDS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	36.50
6F220	CINNAMON	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	36.50
6F221	COFFEE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	36.50
6F222	TEA	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	18.20
6F223	GREEN OLIVES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	36.50
6F224	POPPY SEEDS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	18.20
6F225	PUMPKIN	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	36.50
6F23	CRAB	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	36.50
6F231	BOILED MILK	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	36.50
6F232	OVALBUMIN	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	#N/D			30.90
6F233	OVOMUCOID	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	#N/D			15.45
6F234	VANILLA	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	36.50
6F235	LENTIL	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	18.20
6F236	WHEY	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	36.50
6F237	APRICOT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	36.50
6F24	SHRIMP	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	18.20
6F242	CHERRY	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	36.50
6F244	CUCUMBER	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	36.50
6F245	EGG (WHITE AND YOLK)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	18.20
6F247	HONEY	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	36.50
6F25	TOMATO	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	18.20
6F253	PINE NUT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	36.50
6F254	PLAICE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	36.50
6F255	PLUM	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	36.50
6F256	WALNUT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	36.50
6F258	SQUID	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	36.50
6F259	GRAPE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	36.50
6F26	PORK	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	36.50
6F260	BROCCOLI	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	36.50
6F261	ASPARAGUS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	36.50
6F262	EGGPLANT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	36.50
6F263	GREEN PEPPER	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	36.50
6F265	CUMIN	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	36.50
6F268	CLOVE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	18.20
6F269	BASIL	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	36.50
6F27	BEEF	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	36.50
6F270	GINGER	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	36.50
6F271	ANISE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	18.20
6F273	THYME	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	18.20
6F278	BAY LEAF	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	18.20
6F279	RED CHILI PEPPER	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	36.50
6F280	BLACK PEPPER	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	36.50
6F281	CURRY	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	36.50
6F283	OREGANO	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	36.50
6F284	TURKEY MEAT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	36.50
6F287	RED KIDNEY BEAN	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	36.50
6F288	BLUEBERRY	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	36.50
6F289	DATE FRUIT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	18.20
6F290	OYSTER	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	36.50
6F291	CAULIFLOWER	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	36.50
6F293	PAPAYA	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	18.20
6F294	PASSION FRUIT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	36.50
6F299	CHESTNUT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	36.50
6F3	COD	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	18.20
6F301	PERSIMMON	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	18.20
6F302	MANDARIN ORANGE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	18.20
6F303	HALIBUT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	18.20
6F309	CHICKPEA	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	36.50
6F31	CARROT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	18.20
6F312	SWORDFISH	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	36.50
6F313	ANCHOVY	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	36.50
6F315	GREEN BEAN	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	18.20
6F320	FRESHWATER SHRIMP	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	36.50
6F329	WATERMELON	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	36.50
6F33	ORANGE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	36.50
6F337	SOLE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	36.50
6F338	SCALLOP	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	36.50
6F343	RASPBERRY	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	36.50
6F344	SAGE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	18.20
6F35	POTATO	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	36.50
6F358	ARTICHOKE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	36.50
6F36	COCONUT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	36.50
6F360	YOGURT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	36.50
6F37	MUSSEL	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	36.50
6F4	WHEAT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	23.60
6F40	TUNA	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	36.50
6F401	LOQUAT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	18.20

6F402	FIG	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	36.50
6F403	BREWER'S YEAST	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	18.20
6F405	MINT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	36.50
6F406	ROCKET (ARUGULA)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	18.20
6F409	GOAT MILK	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	36.50
6F41	SALMON	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	36.50
6F44	STRAWBERRY	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	36.50
6F45	BAKER'S YEAST	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	23.60
6F47	GARLIC	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	36.50
6F48	ONION	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	36.50
6F49	APPLE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	36.50
6F5	RYE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	36.50
6F54	SWEET POTATO	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			18.20
6F56	FOXTAIL MILLET	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	18.20
6F59	OCTOPUS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	18.20
6F6	BARLEY	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	18.20
6F61	SARDINE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	36.50
6F65	PERCH	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	18.20
6F67	PARMESAN CHEESE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	36.50
6F7	OATS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	36.50
6F75	EGG YOLK	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	23.60
6F76	ALPHA-LACTALBUMIN	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	18.20
6F77	BETA-LACTOGLOBULIN	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	18.20
6F78	CASEIN	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	23.60
6F79	GLUTEN	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	18.20
6F8	CORN (MAIZE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	18.20
6F80	LOBSTER	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	36.50
6F81	SOFT CHEESE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	36.50
6F82	FERMENTED CHEESE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	36.50
6F83	CHICKEN MEAT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	36.50
6F84	KIWI	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	18.20
6F85	CELERY	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	36.50
6F86	PARSLEY	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	36.50
6F87	MELON	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	36.50
6F88	LAMB MEAT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	36.50
6F89	MUSTARD	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	36.50
6F9	RICE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	36.50
6F90	MALT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	36.50
6F91	MANGO	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	18.20
6F92	BANANA	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	36.50
6F93	COCOA	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	18.20
6F94	PEAR	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	36.50
6F95	PEACH	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	18.20
6F96	AVOCADO	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	36.50
6FP1	MIXED NUTS PANEL (FP1)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			81.90
6FP13	FOOD MIX 3 PANEL (FP13)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			66.30
6FP15	FRUIT MIX PANEL (FP15)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			66.30
6FP2	SEAFOOD MIX PANEL (FP2)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			81.90
6FP25	FOOD MIX 2 PANEL (FP25)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			66.30
6FP3	CEREAL AND FLOUR MIX PANEL (FP3)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			81.90
6FP5	INFANT FOOD MIX PANEL (FP5)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			97.50
6FP50	EXOTIC FRUIT MIX PANEL (FP50)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			66.30
6FP73	MEAT MIX PANEL (FP73)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			66.30
6G1	SWEET VERNAL GRASS (ANTHOXANTHUM ODORATUM)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	36.50
6G10	JOHNSON GRASS (SORGHUM HALEPENSE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	18.20
6G11	SMOOTH BROME (BROMUS INERMIS)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	36.50
6G12	RYE GRASS (SECALE CEREALE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	36.50
6G13	YORKSHIRE FOG (HOLCUS LANATUS)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	23.60
6G14	OAT (AVENA SATIVA)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	36.50
6G15	COMMON WHEAT (TRITICUM AESTIVUM)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	36.50
6G16	MEADOW FOXTAIL (ALOPECURUS PRATENSIS)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	36.50
6G17	BAHIA GRASS (PASPALUM NOTATUM)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	18.20
6G2	BERMUDA GRASS (CYNODON DACTYLON)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	23.60
6G202	CORN POLLEN (ZEA MAYS)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	36.50
6G3	ORCHARD GRASS (DACTYLUS GLOMERATA)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	36.50
6G4	TALL FESCUE (FESTUCA ELATIOR)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	36.50
6G5	PERENNIAL RYEGRASS (LOLIUM PERENNE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	23.60
6G6	TIMOTHY GRASS (PHLEUM PRATENSE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	23.60
6G7	COMMON REED (PHRAGMITES COMMUNIS)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	18.20
6G71	REED CANARY GRASS (PHALARIS ARUNDINACEA)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	18.20
6G8	KENTUCKY BLUEGRASS (POA PRATENSIS)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	23.60
6G9	BENT GRASS (AGROSTIS ALBA)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	36.50
6GP1	GRASS MIX GP1	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			68.90
6H1	HOUSE DUST (GREER)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	36.50
6H2	HOLLISTER-STIER HOUSE DUST	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	#N/D			34.90
6I1	HONEY BEE (APIS MELLIFERA)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	18.20
6I2	WHITE-FACED HORNET (DOLICHOVESPULA MACULATA)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	36.50
6I204	HORSEFLY (TABANUS SPP.)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	18.20

6I3	YELLOW JACKET (VESPULA SPP.)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	18.20
6I4	PAPER WASP (POLISTES SPP.)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	23.60
6I5	YELLOW HORNET (DOLICHOPESULA ARENARIA)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	36.50
6I6	GERMAN COCKROACH (BLATTELLA GERMANICA)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	18.20
6I70	FIRE ANT (SOLENOPSIS INVICTA)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	18.20
6I71	MOSQUITO (AEDES SPP.)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	36.50
6I73	CHIRONOMID MIDGE (CHIRONOMUS YOSHIMATSUI)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	18.20
6I75	EUROPEAN HORNET (VESPA CRABRO)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	18.20
6IP3	ENVIRONMENTAL MIX IP3	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			66.30
6K202	BROMELAIN	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	18.20
6K301	WHEAT DUST	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	36.50
6K74	SILK	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	18.20
6K75	TDI ISOCYANATE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	18.20
6K76	MDI ISOCYANATE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	36.50
6K77	HDI ISOCYANATE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	18.20
6K82	NATURAL RUBBER LATEX	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	18.20
6K87	ALPHA-AMYLASE (FUNGAL)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	36.50
6M1	PENICILLIUM NOTATUM	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	36.50
6M10	STEMPHYLIUM BOTRYOSUM	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	36.50
6M11	RHIZOPUS NIGRICANS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	18.20
6M12	AUREOBASIDIUM PULLULANS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	18.20
6M13	PHOMA BETAE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	18.20
6M16	CURVULARIA LUNATA	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	18.20
6M2	CLADOSPORIUM HERBARUM	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	18.20
6M207	ASPERGILLUS NIGER	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	36.50
6M3	ASPERGILLUS FUMIGATUS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	23.60
6M4	MUCOR RACEMOSUS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	36.50
6M5	CANDIDA ALBICANS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	36.50
6M6	ALTERNARIA ALTERNATA (TENUIS)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	23.60
6M7	BOTRYTIS CINREA	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	36.50
6M70	PITYROSPORIUM ORBICULARE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	18.20
6M8	HELMINTHOSPORIUM HALODES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	36.50
6M9	FUSARIUM MONILIFORME	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	18.20
6MP1	MOLD MIX MP1	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			81.90
6O1	COTTON	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	18.20
6P1	ASCARIS SUIS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	18.20
6P4	ANISAKIS SIMPLEX LARVAE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	36.50
6P5	TOXOCARA CANIS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	18.20
6T1	SUGAR MAPLE (ACER SACCHARUM)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	36.50
6T10	BLACK WALNUT (JUGLANS NIGRA)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	36.50
6T11	AMERICAN SYCAMORE (PLATANUS OCCIDENTALIS)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	18.20
6T12	BLACK WILLOW (SALIX NIGRA)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	18.20
6T14	POPLAR (POPULUS DELTOIDES)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	18.20
6T15	AMERICAN ASH (FRAXINUS AMERICANA)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	18.20
6T16	WHITE PINE (PINUS STROBUS)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	36.50
6T17	JAPANESE CEDAR (CRYPTOMERIA JAPONICA)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	18.20
6T19	ACACIA	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	36.50
6T2	GREY ALDER (ALNUS INCANA)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	36.50
6T20	MESQUITE (PROSOPIS GLANDULOSA)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	18.20
6T208	LINDEN TREE (TILIA CORDATA)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	36.50
6T209	EUROPEAN HORNBEAM (CARPINUS BETULUS)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	18.20
6T21	MELALEUCA (MELALEUCA LEUCADENDRON)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	36.50
6T210	PRIVET (LIGUSTRUM VULGARE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	18.20
6T22	PECAN TREE (CARYA ILLINOENSIS)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	18.20
6T23	MEDITERRANEAN CYPRESS (CUPRESSUS SEMPERVIRENS)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	23.60
6T3	BIRCH (BETULA NIGRA)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	36.50
6T4	HAZEL (CORYLUS AVELLANA)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	18.20
6T406	DATE PALM (PHOENIX DACTYLIFERA)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	18.20
6T5	BEECH (FAGUS AMERICANA)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	36.50
6T6	JUNIPER (JUNIPERUS SABINOIDES)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	36.50
6T7	WHITE OAK (QUERCUS ALBA)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	36.50
6T70	WHITE MULBERRY (MORUS ALBA)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	36.50
6T8	AMERICAN ELM (ULMUS AMERICANA)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	18.20
6T9	OLIVE TREE (OLEA EUROPAEA)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	23.60
6TP1	TREE MIX TP1	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			81.90
6TP4	TREE MIX TP4	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			97.50
6W1	COMMON RAGWEED (AMBROSIA ARTEMISIFOLIA)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	18.20
6W10	LAMB'S QUARTERS (CHENOPODIUM ALBUM)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	18.20
6W11	RUSSIAN THISTLE (SALSOLA KALI)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	36.50
6W12	GOLDENROD (SOLIDAGO SPP.)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	18.20
6W13	COCKLEBUR (XANTHIUM COMMUNE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	18.20
6W14	REDROOT PIGWEED (AMARANTHUS RETROFLEXUS)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	18.20
6W15	SALTBUSH (ATRIPLEX LENTIFORMIS)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	36.50
6W16	ANNUAL MARSH ELDER	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	18.20
6W17	BURNING BUSH (KOECHIA SCOPARIA)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	18.20
6W18	SHEEP SORREL (RUMEX ACETOSELLA)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	36.50
6W19	WALL PELLETORY (PARIETARIA OFFICINALIS)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	23.60
6W2	WESTERN RAGWEED (AMBROSIA PSILOSTACHYA)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	36.50

6W20	STINGING NETTLE (URTICA DIOICA)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	36.50
6W203	RAPESEED (BRASSICA NAPUS)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	18.20
6W21	PARIETARIA JUDAICA	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	23.60
6W3	GIANT RAGWEED (AMBROSIA TRIFIDA)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	36.50
6W4	FALSE RAGWEED (AMBROSIA ACANTHICARPA)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	18.20
6W5	ANNUAL WORMWOOD (ARTEMISIA ANNUA)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	36.50
6W6	MUGWORT (ARTEMISIA VULGARIS)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	36.50
6W7	OXEYE DAISY (CHRYSANTHEMUM LEUCANTHEMUM)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	36.50
6W8	DANDELION (TARAXACUM OFFICINALE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	18.20
6W9	ENGLISH PLANTAIN (PLANTAGO LANCEOLATA)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	90.68.1	8.95	18.20
6WP1	WEED MIX WP1	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			81.90
7C00	SPECIFIC IGG REPORT REGISTRATION	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	#N/D			0.00
7F1	SPECIFIC IGG: EGG WHITE (ALBUMINE) (INTOLERANCE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			21.20
7F10	SPECIFIC IGG: SESAME SEED (SESAMUM ORIENTALE) (INTOLERANCE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			18.20
7F105	SPECIFIC IGG: CHOCOLATE (THEOBROMA CACAO) (INTOLERANCE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			18.20
7F11	SPECIFIC IGG: BUCKWHEAT (FAGOPYRUM SPP) (INTOLERANCE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			21.20
7F119	SPECIFIC IGG: RADISH (INTOLERANCE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			18.20
7F12	SPECIFIC IGG: PEA (PISUM SATIVUM) (INTOLERANCE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			18.20
7F13	SPECIFIC IGG: PEANUT (ARACHIS HYPOGAE) (INTOLERANCE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			18.20
7F14	SPECIFIC IGG: SOYBEAN (GLYCINE MAX) (INTOLERANCE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			21.20
7F15	SPECIFIC IGG: WHITE BEAN (PHASEOLUS SPP) (INTOLERANCE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			18.20
7F17	SPECIFIC IGG: HAZELNUT (CORYLUS AVELLANA) (INTOLERANCE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			21.20
7F18	SPECIFIC IGG: BRAZIL NUT (BERTHOLETTIA) (INTOLERANCE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			21.20
7F19	SPECIFIC IGG: CAYENNE PEPPER (CAPSICUM ANNUUM) (INTOLERANCE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			18.20
7F2	SPECIFIC IGG: COW'S MILK (INTOLERANCE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			21.20
7F20	SPECIFIC IGG: ALMOND (PRUNUS DULCIS) (INTOLERANCE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			18.20
7F201	SPECIFIC IGG: PECAN NUT (CARYA ILLINOENSIS) (INTOLERANCE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			18.20
7F202	SPECIFIC IGG: CASHEW NUT (ANACARDIUM OCCIDENTALE) (INTOLERANCE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			21.20
7F203	SPECIFIC IGG: PISTACHIO (PISTACIA VERA) (INTOLERANCE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			18.20
7F204	SPECIFIC IGG: RAINBOW TROUT (ONCORHYNCHUS MKISS) (INTOLERANCE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			18.20
7F205	SPECIFIC IGG: HERRING (CLUPEA HARENGUS) (INTOLERANCE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			18.20
7F206	SPECIFIC IGG: MACKEREL (SCOMBER SCOMBRUS) (INTOLERANCE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			18.20
7F207	SPECIFIC IGG: CLAM (MERCENARIA MERCENARIA) (INTOLERANCE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			18.20
7F208	SPECIFIC IGG: LEMON (CITRUS LIMON) (INTOLERANCE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			18.20
7F209	SPECIFIC IGG: GRAPEFRUIT (CITRUS PARADISI) (INTOLERANCE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			18.20
7F21	SPECIFIC IGG: CANE SUGAR (SACCHARUM OFFICINARUM) (INTOLERANCE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			18.20
7F210	SPECIFIC IGG: PINEAPPLE (ANANAS COMOSUS) (INTOLERANCE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			21.20
7F212	SPECIFIC IGG: CHAMPIGNON MUSHROOM (INTOLERANCE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			18.20
7F213	SPECIFIC IGG: RABBIT MEAT (ORYCTOLAGUS SPP) (INTOLERANCE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			18.20
7F214	SPECIFIC IGG: SPINACH (SPINACEA OLERACEA) (INTOLERANCE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			18.20
7F215	SPECIFIC IGG: LETTUCE (LACTUCA SATIVA) (INTOLERANCE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			18.20
7F216	SPECIFIC IGG: CABBAGE (BRASSICA OLERACEA VAR CAPITATA) (INTOLERANCE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			18.20
7F217	SPECIFIC IGG: BRUSSELS SPROUTS (BRASSICA OLERACEA VAR GEMMIFERA) (INTOLERANCE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			18.20
7F218	SPECIFIC IGG: PAPRIKA (CAPSICUM ANNUM) (INTOLERANCE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			18.20
7F219	SPECIFIC IGG: FENNEL SEED (FOENICULUM VERUM) (INTOLERANCE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			18.20
7F220	SPECIFIC IGG: CINNAMON (CINNAMOMUM CERUM) (INTOLERANCE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			18.20
7F221	SPECIFIC IGG: COFFEE (COFFEA SPP) (INTOLERANCE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			21.20
7F222	SPECIFIC IGG: TEA (CAMMELIA SINENSIS) (INTOLERANCE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			18.20
7F225	SPECIFIC IGG: PUMPKIN (CUCURBITA MAXIMA) (INTOLERANCE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			18.20
7F23	SPECIFIC IGG: CRAB (CALLINECTES SAPIDUS) (INTOLERANCE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			18.20
7F231	SPECIFIC IGG: BOILED COW'S MILK (INTOLERANCE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			21.20
7F232	SPECIFIC IGG: OVALBUMIN (INTOLERANCE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			21.20
7F233	SPECIFIC IGG: OVOMUCOID (INTOLERANCE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			21.20
7F234	SPECIFIC IGG: VANILLA (VANILLA PLANIFOLIA) (INTOLERANCE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			18.20
7F235	SPECIFIC IGG: LENTIL (LENS CULINARIS) (INTOLERANCE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			18.20
7F237	SPECIFIC IGG: APRICOT (PRUNUS ARMEINIACA) (INTOLERANCE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			18.20
7F24	SPECIFIC IGG: SHRIMP (PENAEUS SPP) (INTOLERANCE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			21.20
7F242	SPECIFIC IGG: CHERRY (PRUNUS AVIUM) (INTOLERANCE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			18.20
7F244	SPECIFIC IGG: CUCUMBER (CUCUMIS SAVITUS) (INTOLERANCE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			18.20
7F247	SPECIFIC IGG: HONEY (INTOLERANCE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			18.20
7F25	SPECIFIC IGG: TOMATO (LYCOPERSICON ESCULENTUM) (INTOLERANCE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			21.20
7F253	SPECIFIC IGG: PINE NUT (PINUS PINEA) (INTOLERANCE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			18.20
7F254	SPECIFIC IGG: PLAICE (PLEURONECTES PLATESSA) (INTOLERANCE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			18.20
7F255	SPECIFIC IGG: PLUM (PRUNUS SPP) (INTOLERANCE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			18.20
7F256	SPECIFIC IGG: WALNUT (JUGLANS SPP) (INTOLERANCE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			18.20
7F258	SPECIFIC IGG: SQUID (LOLIGO SPP) (INTOLERANCE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			18.20
7F259	SPECIFIC IGG: GRAPE (VITIS SPP) (INTOLERANCE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			18.20
7F26	SPECIFIC IGG: PORK (SUS SCROFA) (INTOLERANCE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			18.20
7F260	SPECIFIC IGG: BROCCOLI (BRASSICA OLERACEA VAR CULTIVAR) (INTOLERANCE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			18.20
7F261	SPECIFIC IGG: ASPARAGUS (ASPARAGUS OFFICINALIS) (INTOLERANCE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			18.20
7F262	SPECIFIC IGG: EGGPLANT (SOLANUM MELONGENA) (INTOLERANCE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			18.20
7F263	SPECIFIC IGG: GREEN PEPPER (CAPSICUM ANNUUM) (INTOLERANCE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			18.20
7F269	SPECIFIC IGG: BASIL (OCIMUM BASILICUM) (INTOLERANCE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			18.20
7F27	SPECIFIC IGG: BEEF (BOS SPP) (INTOLERANCE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			21.20
7F270	SPECIFIC IGG: GINGER (ZINGIBER OFFICINALE) (INTOLERANCE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			18.20
7F271	SPECIFIC IGG: ANISE (PIMPINELLA ANISUM) (INTOLERANCE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			18.20
7F273	SPECIFIC IGG: THYME (THYMUS VULGARIS) (INTOLERANCE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			18.20
7F278	SPECIFIC IGG: BAY LEAF (FOGLIA)(LAURUS NOBILIS) (INTOLERANCE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB			18.20

7f279	SPECIFIC IGG: RED CHILI PEPPER (CAPSICUM FRUTESCENS) (INTOLERANCE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	18.20
7f280	SPECIFIC IGG: BLACK PEPPER (PIPER NIGRUM) (INTOLERANCE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	18.20
7f283	SPECIFIC IGG: OREGANO (ORIGANUM VULGARE) (INTOLERANCE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	18.20
7f284	SPECIFIC IGG: TURKEY MEAT (MELEAGRIS GALLOPAVO) (INTOLERANCE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	18.20
7f287	SPECIFIC IGG: RED KIDNEY BEAN (PHASEOLUS VULGARIS) (INTOLERANCE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	18.20
7f288	SPECIFIC IGG: BLUEBERRY (VACONIUM SPP) (INTOLERANCE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	18.20
7f289	SPECIFIC IGG: DATE FRUIT (PHOENIX DACTYLIFERA) (INTOLERANCE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	18.20
7f290	SPECIFIC IGG: OYSTER (CRASSOTREA VIRGINICA) (INTOLERANCE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	18.20
7f291	SPECIFIC IGG: CAULIFLOWER (BRASSICA OLERACEA VAR BOTRYTIS) (INTOLERANCE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	18.20
7f293	SPECIFIC IGG: PAPAYA (CARICA PAPAYA) (INTOLERANCE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	18.20
7f299	SPECIFIC IGG: CHESTNUT (CASTANEA SPP) (INTOLERANCE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	18.20
7f3	SPECIFIC IGG: COD (GADUS MORHUA) (INTOLERANCE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	18.20
7f301	SPECIFIC IGG: PERSIMMON (DIOSPYRUS KAKI) (INTOLERANCE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	18.20
7f302	SPECIFIC IGG: MANDARIN (CITRUS RETICULATA) (INTOLERANCE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	18.20
7f303	SPECIFIC IGG: HALIBUT (HIPPOGLOSSUS STENOLEPIS) (INTOLERANCE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	18.20
7f309	SPECIFIC IGG: CHICKPEA (CICER ARIETINUM) (INTOLERANCE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	18.20
7f31	SPECIFIC IGG: CARROT (Daucus CAROTA) (INTOLERANCE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	18.20
7f312	SPECIFIC IGG: SWORDFISH (XIPHIAS GLADIUS) (INTOLERANCE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	18.20
7f313	SPECIFIC IGG: ANCHOVY (ENGRADULUS ENCRASICOLUS) (INTOLERANCE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	18.20
7f315	SPECIFIC IGG: GREEN BEAN (PHASEOLUS VULGARIS) (INTOLERANCE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	18.20
7f329	SPECIFIC IGG: WATERMELON (CITULLUS LANATUS) (INTOLERANCE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	18.20
7f33	SPECIFIC IGG: ORANGE (CITRUS SINENSIS) (INTOLERANCE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	18.20
7f337	SPECIFIC IGG: SOLE (PAROPHRYS VETULUS) (INTOLERANCE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	18.20
7f338	SPECIFIC IGG: SCALLOP (PECTEN SPP) (INTOLERANCE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	18.20
7f343	SPECIFIC IGG: RASPBERRY (RUBUS IDEALIS) (INTOLERANCE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	18.20
7f344	SPECIFIC IGG: SAGE (SALVIA OFFICIALIS) (INTOLERANCE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	18.20
7f35	SPECIFIC IGG: POTATO (SOLANUM TUBEROSUM) (INTOLERANCE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	18.20
7f358	SPECIFIC IGG: ARTICHOKE (CYNARA SCOLYMUS) (INTOLERANCE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	18.20
7f36	SPECIFIC IGG: COCONUT (COCOS NUCIFERA) (INTOLERANCE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	18.20
7f37	SPECIFIC IGG: MUSSEL (MYTILUS SPP) (INTOLERANCE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	18.20
7f4	SPECIFIC IGG: WHEAT (TRITICUM AESTIVUM) (INTOLERANCE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	21.20
7f40	SPECIFIC IGG: TUNA (THUNNUS SPP) (INTOLERANCE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	18.20
7f401	SPECIFIC IGG: LOQUAT (ERIOBOTRYA JAPONICA) (INTOLERANCE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	18.20
7f402	SPECIFIC IGG: FIG (FICUS CARICA) (INTOLERANCE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	18.20
7f403	SPECIFIC IGG: BREWER'S YEAST (SACCHAROMYCES CEREVISIAE) (INTOLERANCE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	21.20
7f405	SPECIFIC IGG: MINT (MENTHA SPP) (INTOLERANCE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	18.20
7f406	SPECIFIC IGG: ROCKET (ERUCA VESICARIA) (INTOLERANCE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	18.20
7f41	SPECIFIC IGG: SALMON (SALMO SALAR) (INTOLERANCE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	18.20
7f44	SPECIFIC IGG: STRAWBERRY (FRAGARIA SPP) (INTOLERANCE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	18.20
7f45	SPECIFIC IGG: YEAST (SACCHAROMYCES CEREVISIAE) (INTOLERANCE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	21.20
7f47	SPECIFIC IGG: GARLIC (ALLIUM SATIVUM) (INTOLERANCE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	18.20
7f48	SPECIFIC IGG: ONION (ALLIUM CEPA VAR CEPA) (INTOLERANCE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	18.20
7f49	SPECIFIC IGG: APPLE (MALUS SPP) (INTOLERANCE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	18.20
7f5	SPECIFIC IGG: RYE (SECALE CEREALE) (INTOLERANCE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	18.20
7f54	SPECIFIC IGG: SWEET POTATO (IPOMOEA BATATAS) (INTOLERANCE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	18.20
7f56	SPECIFIC IGG: ITALIAN MILLET (SETARIA ITALICA) (INTOLERANCE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	18.20
7f59	SPECIFIC IGG: OCTOPUS (OCTOPUS SPP) (INTOLERANCE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	18.20
7f6	SPECIFIC IGG: BARLEY (HORDEUM VULGARE) (INTOLERANCE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	21.20
7f61	SPECIFIC IGG: SARDINE (SARDINOPS SPP) (INTOLERANCE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	18.20
7f65	SPECIFIC IGG: PERCH (SEBASTES SPP) (INTOLERANCE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	18.20
7f67	SPECIFIC IGG: PARMESAN CHEESE (INTOLERANCE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	18.20
7f7	SPECIFIC IGG: OATS (AVENA SATIVA) (INTOLERANCE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	18.20
7f75	SPECIFIC IGG: EGG YOLK (INTOLERANCE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	21.20
7f76	SPECIFIC IGG: ALPHA-LACTALBUMIN (INTOLERANCE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	21.20
7f77	SPECIFIC IGG: BETA-LACTOGLOBULIN (INTOLERANCE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	21.20
7f78	SPECIFIC IGG: CASEIN (INTOLERANCE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	21.20
7f79	SPECIFIC IGG: GLUTEN (INTOLERANCE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	94.90
7f8	SPECIFIC IGG: CORN (ZEA MAYS) (INTOLERANCE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	21.20
7f80	SPECIFIC IGG: LOBSTER (HOMARUS AMERICANUS) (INTOLERANCE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	18.20
7f81	SPECIFIC IGG: FRESH CHEESE (INTOLERANCE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	21.20
7f82	SPECIFIC IGG: FERMENTED CHEESE (INTOLERANCE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	21.20
7f83	SPECIFIC IGG: CHICKEN MEAT (GALLUS GALLUS DOMESTICUS) (INTOLERANCE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	18.20
7f84	SPECIFIC IGG: KIWI (ACTINIDIA CHINENSIS) (INTOLERANCE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	18.20
7f85	SPECIFIC IGG: CELERY (APLIUM GRAVEOLENS) (INTOLERANCE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	18.20
7f86	SPECIFIC IGG: PARSLEY (PETROSELINUM CRISPUM) (INTOLERANCE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	18.20
7f87	SPECIFIC IGG: MELON (CUCUMIS MELO + CITRUS LANATUS) (INTOLERANCE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	18.20
7f88	SPECIFIC IGG: LAMB (OVIS ARIES) (INTOLERANCE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	18.20
7f89	SPECIFIC IGG: MUSTARD (BRASSICA SPP) (INTOLERANCE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	18.20
7f9	SPECIFIC IGG: RICE (ORYZA SATIVA) (INTOLERANCE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	18.20
7f90	SPECIFIC IGG: BARLEY MALT (HORDEUM VULGARE) (INTOLERANCE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	18.20
7f91	SPECIFIC IGG: MANGO (MANGIFERA INDICA) (INTOLERANCE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	18.20
7f92	SPECIFIC IGG: BANANA (MUSA SPP) (INTOLERANCE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	21.20
7f93	SPECIFIC IGG: COCOA (THEOBROMA CACAO) (INTOLERANCE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	18.20
7f94	SPECIFIC IGG: PEAR (PYRUS SPP) (INTOLERANCE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	18.20
7f95	SPECIFIC IGG: PEACH (PRUNUS PERSICA) (INTOLERANCE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	21.20
7f96	SPECIFIC IGG: AVOCADO (PERSEA AMERICANA) (INTOLERANCE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	18.20
7Z	NORMAL INTOLERANCE VALUES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	ADMINISTRATIVE SERVICES	0.00
84BCL	URINARY BUPRENORPHINE – CLINICAL TESTING	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	36.50

8758ENG	COVID-19 DETECTION REPORT (ENGLISH LANGUAGE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	COVID-19	12.00
ABFAEC	FAECALIS ANTIBIOGRAM	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	#N/D	15.86
ABHAEMO	HAEMOPHILUS ANTIBIOGRAM	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	#N/D	15.86
ABNEISS	NEISSERIA ANTIBIOGRAM	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	#N/D	15.86
ACC_PROMO	PROMOTIONAL CAMPAIGN ACCESS	00	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	#N/D	0.00
AST-COR	CORYNEBACTERIA ANTIBIOGRAM	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	VITEK	20.10
AST-N202	GRAM-NEGATIVE ANTIBIOGRAM	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	VITEK	20.80
AST-N204	GRAM-NEGATIVE ANTIBIOGRAM	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	VITEK	20.80
AST-N376	ANTIBIOGRAM	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	VITEK	19.70
AST-N378	GRAM-NEGATIVE ANTIBIOGRAM	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	VITEK	20.90
AST-N379	GRAM-NEGATIVE ANTIBIOGRAM	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	VITEK	20.10
AST-N380	GRAM-NEGATIVE ANTIBIOGRAM	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	VITEK	20.10
AST-N397	GRAM-NEGATIVE ANTIBIOGRAM	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	VITEK	20.10
AST-N437	ANTIBIOGRAM	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	VITEK	20.10
AST-N439	ANTIBIOGRAM	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	VITEK	20.20
AST-N455	ANTIBIOGRAM	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	VITEK	20.10
AST-P658	GRAM-POSITIVE ANTIBIOGRAM	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	VITEK	20.50
AST-P659	GRAM-POSITIVE ANTIBIOGRAM	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	VITEK	19.70
AST-ST03	GROUP A-C-G STREPTOCOCCAL ANTIBIOGRAM	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	VITEK	25.10
AST-Y508	FUNGAL ANTIBIOGRAM	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	VITEK	31.10
AT8	ANTIBIOGRAM	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	VITEK	23.00
8500	URINE CULTURE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	BACTERIOLOGY	90.94.2 16.40 23.50
85002	URINE CULTURE – SECOND SAMPLE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	BACTERIOLOGY	90.94.2 16.40 22.50
85003	URINE CULTURE – THIRD SAMPLE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	BACTERIOLOGY	90.94.2 16.40 22.50
8501	STOOL CULTURE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	BACTERIOLOGY	90.94.3 18.35 22.50
85012	STOOL CULTURE – SECOND SAMPLE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	BACTERIOLOGY	90.94.3 18.35 22.50
85013	STOOL CULTURE – THIRD SAMPLE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	BACTERIOLOGY	90.94.3 18.35 22.50
85014	STOOL CULTURE – FOURTH SAMPLE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	BACTERIOLOGY	90.94.3 18.35 22.50
85015	STOOL CULTURE – FIFTH SAMPLE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	BACTERIOLOGY	90.94.3 18.35 22.50
85016	STOOL CULTURE – SIXTH SAMPLE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	BACTERIOLOGY	90.94.3 18.35 22.50
85017	STOOL CULTURE – SEVENTH SAMPLE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	BACTERIOLOGY	90.94.3 18.35 22.50
85018	STOOL CULTURE – EIGHTH SAMPLE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	BACTERIOLOGY	90.94.3 18.35 22.50
8502	SALMONELLA SEROLOGICAL IDENTIFICATION FROM CULTURE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB MICROBIOLOGY ATTACHMENTS	29.00
8503	THROAT SWAB CULTURE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	BACTERIOLOGY	90.93.5 21.20 22.50
85031	ORAL CAVITY SWAB CULTURE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	BACTERIOLOGY	90.93.5 21.20 22.50
85032	TONGUE SWAB CULTURE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	BACTERIOLOGY	90.93.5 21.20 22.50
85033	STREPTOCOCCUS PYOGENES DETECTION IN THROAT SWAB	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	BACTERIOLOGY	91.09.2 6.35 29.00
85034	CAMPYLOBACTER CULTURE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	BACTERIOLOGY	36.00
85035	CAMPYLOBACTER ANTIBIOGRAM	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB MICROBIOLOGY ATTACHMENTS	22.50
85036	SALMONELLA CULTURE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	BACTERIOLOGY	90.94.3 18.35 26.00
8503601	SALMONELLA CULTURE – SECOND SAMPLE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	BACTERIOLOGY	90.94.3 18.35 26.00
8503602	SALMONELLA CULTURE – THIRD SAMPLE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	BACTERIOLOGY	90.94.3 18.35 26.00
85037	CAVITARY FLUID CULTURE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB MICROBIOLOGY ATTACHMENTS	90.93.3 21.95 49.00
8504	BALANOPREPUTAL SULCUS SWAB CULTURE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	BACTERIOLOGY	90.93.4 7.48 22.50
85040	VULVAR SWAB CULTURE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	BACTERIOLOGY	90.93.4 7.48 22.50
85041	ANAL SWAB CULTURE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	#N/D	90.93.3 21.95 43.00
8505	VAGINAL SWAB CULTURE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	BACTERIOLOGY	90.93.4 7.48 29.00
8506	STREPTOCOCCUS AGALACTIAE DETECTION IN VAGINO-RECTAL SWAB	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	BACTERIOLOGY	29.00
85061	STREPTOCOCCUS AGALACTIAE DETECTION – SECOND SAMPLE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	BACTERIOLOGY	29.00
8507	SPUTUM CULTURE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	BACTERIOLOGY	90.93.3 21.95 22.50
85070	SKIN SWAB CULTURE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	BACTERIOLOGY	90.93.3 21.95 22.50
850701	SPUTUM CULTURE – SECOND SAMPLE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	BACTERIOLOGY	90.93.3 21.95 22.50
850702	SPUTUM CULTURE – THIRD SAMPLE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	BACTERIOLOGY	90.93.3 21.95 22.50
85071M	MICROSCOPIC SPUTUM EXAMINATION – SECOND SAMPLE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	BACTERIOLOGY	90.86.4 2.31 22.50
85072	SKIN SWAB CULTURE – SECOND SAMPLE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	BACTERIOLOGY	90.93.3 21.95 22.50
85072M	MICROSCOPIC SPUTUM EXAMINATION – THIRD SAMPLE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	BACTERIOLOGY	90.86.4 2.31 22.50
85073	SKIN SWAB CULTURE – THIRD SAMPLE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	BACTERIOLOGY	90.93.3 21.95 22.50
85074	SKIN SWAB CULTURE – FOURTH SAMPLE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	BACTERIOLOGY	90.93.3 21.95 22.50
85075	SKIN SWAB CULTURE – FIFTH SAMPLE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	BACTERIOLOGY	90.93.3 21.95 22.50
8507M	MICROSCOPIC SPUTUM EXAMINATION	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	BACTERIOLOGY	90.86.4 2.31 22.50
8508	CULTURE OF MISCELLANEOUS BIOLOGICAL SAMPLES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB MICROBIOLOGY ATTACHMENTS	90.93.3 21.95 22.50
85081	CULTURE OF MISCELLANEOUS BIOLOGICAL SAMPLES – SECOND SAMPLE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB MICROBIOLOGY ATTACHMENTS	90.93.3 21.95 22.50
85082	CULTURE OF MISCELLANEOUS BIOLOGICAL SAMPLES – THIRD SAMPLE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB MICROBIOLOGY ATTACHMENTS	90.93.3 21.95 22.50
8509	FUNGAL CULTURE OF MISCELLANEOUS BIOLOGICAL SAMPLES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB MICROBIOLOGY ATTACHMENTS	22.50
85091	YEAST CULTURE OF MISCELLANEOUS BIOLOGICAL SAMPLES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB MICROBIOLOGY ATTACHMENTS	22.50
85092	FUNGAL CULTURE – MISCELLANEOUS BIOLOGICAL SAMPLES – SECOND SAMPLE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB MICROBIOLOGY ATTACHMENTS	22.50
85093	FUNGAL CULTURE – MISCELLANEOUS BIOLOGICAL SAMPLES – THIRD SAMPLE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB MICROBIOLOGY ATTACHMENTS	22.50
85094	FUNGAL CULTURE – MISCELLANEOUS BIOLOGICAL SAMPLES – FOURTH SAMPLE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB MICROBIOLOGY ATTACHMENTS	22.50
8510	MICROSCOPIC SEARCH FOR MYCOBACTERIA IN BIOLOGICAL SAMPLES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB MICROBIOLOGY ATTACHMENTS	91.02.4 4.29 22.50
85100	MICROSCOPIC SEARCH FOR BACTERIA IN BIOLOGICAL SAMPLES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	BACTERIOLOGY	22.50
85100C	MICROSCOPIC CERVICAL SWAB EXAMINATION	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	BACTERIOLOGY	90.86.4 2.31 22.50
85100U	MICROSCOPIC URETHRAL SWAB EXAMINATION	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	BACTERIOLOGY	90.86.4 2.31 22.50
85100V	MICROSCOPIC VAGINAL SWAB EXAMINATION	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	#N/D	90.86.4 2.31 22.50
85101	MICROSCOPIC SEARCH FOR FUNGI IN BIOLOGICAL SAMPLES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB MICROBIOLOGY ATTACHMENTS	90.98.5 3.30 25.50
85102	MICROSCOPIC SEARCH FOR MYCOBACTERIA – SECOND SAMPLE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB MICROBIOLOGY ATTACHMENTS	91.02.4 4.29 25.50
85103	MICROSCOPIC SEARCH FOR MYCOBACTERIA – THIRD SAMPLE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB MICROBIOLOGY ATTACHMENTS	91.02.4 4.29 25.50
8519	STERILITY TEST	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB MICROBIOLOGY ATTACHMENTS	34.00
8527	BLOOD CULTURE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB MICROBIOLOGY ATTACHMENTS	90.94.1 25.95 89.00

8531	CERVICAL SWAB CULTURE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	BACTERIOLOGY	90.93.4	7.48	40.00
8533	URETHRAL SWAB CULTURE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	BACTERIOLOGY	90.93.4	7.48	40.00
8543	SEMEN CULTURE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	BACTERIOLOGY	90.93.4	7.48	40.00
8548	PUS CULTURE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB MICROBIOLOGY ATTACHMENTS	90.93.3	21.95	22.50
8550	BIOCHEMICAL BACTERIAL IDENTIFICATION	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB MICROBIOLOGY ATTACHMENTS			22.50
85501	BIOCHEMICAL BACTERIAL IDENTIFICATION	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	BACTERIOLOGY			22.50
8551	SEROLOGICAL BACTERIAL IDENTIFICATION	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB MICROBIOLOGY ATTACHMENTS			22.50
85511	SEROLOGICAL BACTERIAL IDENTIFICATION	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB MICROBIOLOGY ATTACHMENTS			22.50
8552	BIOCHEMICAL YEAST IDENTIFICATION	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB MICROBIOLOGY ATTACHMENTS			22.50
85521	BIOCHEMICAL YEAST IDENTIFICATION	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB MICROBIOLOGY ATTACHMENTS			22.50
8553	PROSTATIC SECRETION CULTURE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	BACTERIOLOGY	90.93.4	7.48	29.00
85622	VRE SCREENING CULTURE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	BACTERIOLOGY			27.50
85632	CPE SCREENING CULTURE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	BACTERIOLOGY			40.00
8564	EAR SWAB CULTURE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	BACTERIOLOGY	90.93.3	21.95	29.00
8564D	RIGHT EAR SWAB CULTURE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	BACTERIOLOGY	90.93.3	21.95	29.00
8564S	LEFT EAR SWAB CULTURE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	BACTERIOLOGY	90.93.3	21.95	29.00
8565	CONJUNCTIVAL SWAB CULTURE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	BACTERIOLOGY	90.93.3	21.95	40.00
8565D	RIGHT CONJUNCTIVAL SWAB CULTURE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	BACTERIOLOGY	90.93.3	21.95	40.00
8565S	LEFT CONJUNCTIVAL SWAB CULTURE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	BACTERIOLOGY	90.93.3	21.95	40.00
8573	NASAL SWAB CULTURE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	BACTERIOLOGY	90.93.3	21.95	40.00
8573D	RIGHT NASAL SWAB CULTURE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	BACTERIOLOGY	90.93.3	21.95	40.00
8573S	LEFT NASAL SWAB CULTURE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	BACTERIOLOGY	90.93.3	21.95	40.00
8577	CLOSTRIDIUM DIFFICILE TOXIN B DETECTION	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	#N/D			51.50
85772	CLOSTRIDIUM DIFFICILE TOXIN B DETECTION – SECOND SAMPLE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	#N/D			41.20
85773	CLOSTRIDIUM DIFFICILE TOXIN B DETECTION – THIRD SAMPLE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	#N/D			41.20
8583	NEISSERIA GONORRHOEA CULTURE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	BACTERIOLOGY	91.03.5	8.80	35.00
85831	NEISSERIA GONORRHOEA CULTURE – SECOND SAMPLE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	BACTERIOLOGY	91.03.5	8.80	35.00
8584	UROGENITAL MYCOPLASMA CULTURE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	BACTERIOLOGY			45.00
85842	UROGENITAL MYCOPLASMA CULTURE – SECOND SAMPLE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	BACTERIOLOGY			45.00
85843	UROGENITAL MYCOPLASMA CULTURE – THIRD SAMPLE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	BACTERIOLOGY			45.00
8588	CLOSTRIDIUM DIFFICILE CULTURE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	#N/D			27.00
8588D	CLOSTRIDIUM DIFFICILE TOXIN A/B AND GDH DETECTION	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	#N/D			45.20
8588D2	CLOSTRIDIUM DIFFICILE TOXIN A/B AND GDH DETECTION – SECOND SAMPLE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	#N/D			32.00
8588D3	CLOSTRIDIUM DIFFICILE TOXIN A/B AND GDH DETECTION – THIRD SAMPLE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	#N/D			32.00
85882	CLOSTRIDIUM DIFFICILE CULTURE – SECOND SAMPLE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	#N/D			27.00
85883	CLOSTRIDIUM DIFFICILE CULTURE – THIRD SAMPLE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	#N/D			27.00
8589	YERSINIA STOOL CULTURE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB MICROBIOLOGY ATTACHMENTS			35.00
85892	YERSINIA STOOL CULTURE – SECOND SAMPLE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB MICROBIOLOGY ATTACHMENTS			35.00
85893	YERSINIA STOOL CULTURE – THIRD SAMPLE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB MICROBIOLOGY ATTACHMENTS			35.00
8590	CANDIDA DETECTION IN STOOL	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	BACTERIOLOGY			29.00
8590D	MICROSCOPIC IDENTIFICATION OF FUNGI FROM CULTURE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB MICROBIOLOGY ATTACHMENTS			26.00
85901	CANDIDA DETECTION IN STOOL – SECOND SAMPLE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	BACTERIOLOGY			29.00
85902	CANDIDA DETECTION IN STOOL – THIRD SAMPLE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	BACTERIOLOGY			29.00
85903	ANTIFUNGIGRAM	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB MICROBIOLOGY ATTACHMENTS			35.00
8591	E. COLI O157 STOOL CULTURE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB MICROBIOLOGY ATTACHMENTS	90.91.4	25.75	35.00
8593	STAPHYLOCOCCUS AUREUS DETECTION IN STOOL	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	#N/D			22.50
8595	ANAEROBIC BACTERIA CULTURE IN BIOLOGICAL MATERIALS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB MICROBIOLOGY ATTACHMENTS			29.00
86202	TRICHOMONAS VAGINALIS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	BACTERIOLOGY			24.70
88967	ACTINOMYCETE CULTURE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB MICROBIOLOGY ATTACHMENTS	90.83.3	8.57	27.90
88968	MALARIAL PARASITE ANTIGEN DETECTION	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	#N/D			15.45
GN26	E. COLI ANTIBIOGRAM	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	#N/D			19.03
GON001	NEISSERIA GONORRHOEA ANTIBIOGRAM	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	VITEK			19.40
HAEMO	HAEMOPHILUS ANTIBIOGRAM	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	VITEK			19.70
IDOC	IDENTITY DOCUMENT REQUIRED	00	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	ADMINISTRATIVE SERVICES			0.00
ID	BIOCHEMICAL IDENTIFICATION OF ISOLATED ORGANISM	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	VITEK			18.18
IN1000	ANO – HEMORRHOIDECTOMY / STARR RECTAL RESECTION	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOTOLOGY			65.50
IN10001	ANO – ENDOSCOPIC POLYPECTOMY (SINGLE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOTOLOGY			35.90
IN10002	APPENDIX – APPENDECTOMY	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOTOLOGY			65.50
IN10003	JOINT – EXCISION OF NEOPLASM	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOTOLOGY			77.80
IN10004	JOINT – JOINT BIOPSY	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOTOLOGY			65.50
IN10005	JOINT – INTERVERTEBRAL DISC BIOPSY	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOTOLOGY			65.50
IN10006	JOINT – INTERVERTEBRAL DISC BIOPSY (NEOPLASM)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	#N/D			222.70
IN10007	JOINT – BIOPSY FOR DUPUYTREN'S OR DE QUERVAIN'S DISEASE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOTOLOGY			53.90
IN10008	JOINT – SYNOVIAL BIOPSY / TENDON BIOPSY	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOTOLOGY			53.90
IN10009	JOINT – SYNOVIAL NEOPLASM EXCISION	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOTOLOGY			161.00
IN10010	JOINT – POST-TRAUMATIC MENISCECTOMY	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOTOLOGY			65.50
IN10011	LOWER LIMB – AMPUTATION	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOTOLOGY			161.00
IN10012	LOWER LIMB – AMPUTATION (FOR NEOPLASM)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOTOLOGY			224.70
IN10013	UPPER LIMB – AMPUTATION	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOTOLOGY			161.00
IN10014	UPPER LIMB – AMPUTATION (FOR NEOPLASM)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOTOLOGY			224.70
IN10015	MOUTH – ORAL CAVITY BIOPSY	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOTOLOGY			35.90
IN10016	MOUTH – ORAL CAVITY BIOPSY WITH NEOPLASM EXCISION	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOTOLOGY			65.50
IN10017	MOUTH – HEMIGLOSSECTOMY	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOTOLOGY			161.00
IN10018	BRONCHUS – TRANSBRONCHIAL BIOPSY	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOTOLOGY			77.30
IN10019	BRONCHUS – SPUTUM SINGLE SAMPLE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOTOLOGY			72.00
IN10020	SOMA – HER2/NEU TEST (HERCEPT)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	#N/D			1384.32
IN10021	CERVIX – CERVICAL BIOPSY	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOTOLOGY			35.90
IN10022	CERVIX – CERVICAL CONIZATION	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOTOLOGY			161.00

IN10024	CERVIX – ENDOCERVICAL POLYPECTOMY	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOTOLOGY	55.50
IN10025	SOMA – EGFR ANALYSIS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	#N/D	672.20
IN10028	GALLBLADDER – EXTENDED CHOLECYSTECTOMY	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOTOLOGY	161.00
IN10029	GALLBLADDER – SIMPLE CHOLECYSTECTOMY	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOTOLOGY	65.50
IN10030	BILE DUCT – ENDOSCOPIC DIGESTIVE BIOPSY (SINGLE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOTOLOGY	35.90
IN10031	COLON – TOTAL COLECTOMY	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOTOLOGY	224.70
IN10032	COLON – ENDOSCOPIC DIGESTIVE BIOPSY (SINGLE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOTOLOGY	55.50
IN10033	COLON – HEMICOLECTOMY (WITH LYMPHADENECTOMY)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOTOLOGY	224.70
IN10035	COLON – ENDOSCOPIC POLYPECTOMY (SINGLE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOTOLOGY	42.20
IN10036	COLON – SEGMENTAL COLON RESECTION	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOTOLOGY	161.00
IN10037	HEART – ENDOMYOCARDIAL BIOPSY	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOTOLOGY	161.00
IN10038	HEART – CARDIAC MUSCLE BIOPSY	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOTOLOGY	35.90
IN10040	HEART – CARDIAC VALVE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOTOLOGY	161.00
IN10042	SKIN – SKIN PUNCH BIOPSY	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOTOLOGY	42.20
IN10043	SKIN – PILONIDAL SINUS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOTOLOGY	65.50
IN10044	SKIN AND APPENDAGES – EXCISIONAL SKIN BIOPSY	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOTOLOGY	64.10
IN10045	SKIN AND APPENDAGES – WIDE EXCISION OF SKIN AND/OR SOFT TISSUE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOTOLOGY	268.80
IN10046	FINGER – FINGER AMPUTATION	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOTOLOGY	65.50
IN10047	FINGER – FINGER AMPUTATION (FOR NEOPLASM)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOTOLOGY	161.00
IN10048	DUODENUM – ENDOSCOPIC DIGESTIVE BIOPSY (SINGLE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOTOLOGY	35.90
IN10049	DUODENUM – ENDOSCOPIC POLYPECTOMY (SINGLE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOTOLOGY	35.90
IN10050	ESOPHAGUS – ENDOSCOPIC DIGESTIVE BIOPSY (SINGLE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOTOLOGY	55.50
IN10051	ESOPHAGUS – ENDOSCOPIC POLYPECTOMY (SINGLE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOTOLOGY	35.90
IN10052	ESOPHAGUS – ESOPHAGOGASTRIC RESECTION	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOTOLOGY	224.70
IN10053	ESOPHAGUS – SEGMENTAL ESOPHAGEAL RESECTION	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOTOLOGY	161.00
IN10054	PHARYNX – HEMIPHARYNGECTOMY	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOTOLOGY	161.00
IN10055	PHARYNX – TOTAL PHARYNGOLARYNGECTOMY	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOTOLOGY	224.70
IN10056	PHARYNX – TONSILLECTOMY FOR LYMPHOMA	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	#N/D	161.00
IN10057	PHARYNX – TONSILLECTOMY AND/OR ADENOIDECTOMY	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOTOLOGY	65.50
IN10060	LIVER – NEEDLE LIVER BIOPSY	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOTOLOGY	77.30
IN10061	LIVER – LIVER BIOPSY	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOTOLOGY	77.30
IN10062	LIVER – HEPATECTOMY	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOTOLOGY	224.70
IN10063	LIVER – SEGMENTAL RESECTION	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOTOLOGY	161.00
IN10066	FETUS – GESTATIONAL AGE BEFORE 20 WEEKS AND/OR WEIGHT <500 G	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOTOLOGY	224.70
IN10067	SALIVARY GLAND – NEEDLE BIOPSY	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOTOLOGY	77.30
IN10068	SALIVARY GLAND – EXTENDED SALIVARY GLAND EXCISION	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOTOLOGY	161.00
IN10069	SALIVARY GLAND – SIMPLE SALIVARY GLAND EXCISION	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOTOLOGY	65.50
IN10070	SALIVARY GLAND – SALIVARY GLAND BIOPSY	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOTOLOGY	35.90
IN10071	SALIVARY GLAND – SALIVARY GLAND NODULECTOMY	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOTOLOGY	65.50
IN10072	TOTAL OR PARTIAL HYPOPHYSECTOMY	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOTOLOGY	161.00
IN10073	LIP – WEDGE RESECTION	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOTOLOGY	65.50
IN10074	LIP – QUADRANGULAR RESECTION	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOTOLOGY	65.50
IN10075	LARYNX – LARYNGEAL BIOPSY (SINGLE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOTOLOGY	35.90
IN10076	SOMA – HISTOLOGICAL CONSULTATION	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOTOLOGY	142.00
IN10077	LARYNX – BILATERAL CORDECTOMY	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOTOLOGY	161.00
IN10078	LARYNX – UNILATERAL CORDECTOMY	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOTOLOGY	65.50
IN10079	HEMILARYNGECTOMY	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOTOLOGY	161.00
IN10080	LARYNX – EPIGLOTTIDECTOMY	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOTOLOGY	65.50
IN10081	LARYNX – LARYNGECTOMY	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOTOLOGY	224.70
IN10082	LARYNX – SUPRAGLOTTIC LARYNGECTOMY	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOTOLOGY	161.00
IN10083	LARYNX – TOTAL LARYNGECTOMY	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOTOLOGY	224.70
IN10084	LARYNX – TOTAL LARYNGECTOMY WITH NECK DISSECTION	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOTOLOGY	224.70
IN10085	LARYNX – POLYPECTOMY OR NODULECTOMY	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOTOLOGY	65.50
IN10086	LYMPH NODE – NEEDLE BIOPSY (SINGLE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOTOLOGY	77.30
IN10088	LYMPH NODE – SENTINEL LYMPH NODE EXCISION	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOTOLOGY	587.50
IN10089	LYMPH NODE – SUPERFICIAL LYMPH NODE BIOPSY	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOTOLOGY	161.00
IN10090	LYMPH NODE – REGIONAL LYMPHADENECTOMY OF MULTIPLE NODES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOTOLOGY	161.00
IN10091	LYMPH NODE – REGIONAL LYMPHADENECTOMY FROM MULTIPLE STATIONS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOTOLOGY	224.70
IN10092	LYMPH NODE – EXTENDED HEAD AND NECK LYMPH NODE DISSECTION	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOTOLOGY	224.70
IN10093	MOUTH – TONGUE BIOPSY	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOTOLOGY	42.20
IN10094	MOUTH – WEDGE RESECTION OF TONGUE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOTOLOGY	65.50
IN10095	BONE MARROW – OSTEOMEDULLARY BIOPSY	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOTOLOGY	161.00
IN10096	BONE MARROW – SMEAR PREPARATION	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOTOLOGY	35.90
IN10100	BREAST – NEEDLE BIOPSY	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOTOLOGY	77.30
IN10101	BREAST – SIMPLE OR TOTAL MASTECTOMY	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOTOLOGY	224.70
IN10102	BREAST – RADICAL MASTECTOMY	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOTOLOGY	224.70
IN10103	BREAST – SIMPLE SUBCUTANEOUS MASTECTOMY	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOTOLOGY	161.00
IN10104	BREAST – BREAST NODULECTOMY	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOTOLOGY	53.90
IN10105	BREAST – QUADRANTECTOMY OR PARTIAL RESECTION	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOTOLOGY	224.70
IN10106	BREAST – PARTIAL RESECTION DURING MAMMOPLASTY	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOTOLOGY	65.50
IN10107	MEDIASTINUM – BIOPSY	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOTOLOGY	77.30
IN10108	MEDIASTINUM – NEOPLASM EXCISION	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOTOLOGY	224.70
IN10109	SPLEEN – NEEDLE BIOPSY	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	#N/D	75.30
IN10110	SPLEEN – SPLENECTOMY	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOTOLOGY	224.70
IN10111	SPLEEN – SPLENECTOMY FOR TRAUMATIC DISEASE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOTOLOGY	65.50
IN10112	NOSE – NASAL CAVITY BIOPSY (SINGLE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOTOLOGY	42.20
IN10113	NOSE – ETHMOIDECTOMY	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOTOLOGY	65.50
IN10114	NOSE – NASAL POLYPECTOMY (SINGLE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOTOLOGY	65.50

IN10115	NOSE – TURBINATE RESECTION	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOLGY	77.30
IN10116	NOSE – NASAL SEPTUM RESECTION	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOLGY	77.30
IN10117	NOSE – ETHMOIDOMAXILLARY RESECTION	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOLGY	161.00
IN10118	NOSE – ETHMOIDOMAXILLARY RESECTION WITH ORBITAL EXENTERATION	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOLGY	224.70
IN10119	NOSE – MAXILLARY RESECTION WITH LYMPH NODE DISSECTION	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOLGY	224.70
IN10120	EYE – LACRIMAL GLAND EXCISION	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOLGY	77.30
IN10121	EYE – EYEBALL BIOPSY	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOLGY	35.90
IN10122	EYE – LACRIMAL GLAND BIOPSY	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOLGY	35.90
IN10123	EYE – EYEBALL SIMPLE ENUCLEATION	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOLGY	65.50
IN10124	EYE – LACRIMAL GLAND NEOPLASM EXCISION	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOLGY	77.30
IN10125	EYE – ORBITAL EXENTERATION	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOLGY	161.00
IN10126	BONE – BONE NEOPLASM EXCISION	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOLGY	77.30
IN10127	BONE – INCISIONAL BONE BIOPSY	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOLGY	91.90
IN10128	BONE – HEMIMANDIBULECTOMY (WITH LYMPHADENECTOMY)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOLGY	224.70
IN10129	BONE – SEGMENTAL RESECTION	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOLGY	161.00
IN10130	BONE – FEMORAL HEAD REMOVED DURING PROSTHESIS PLACEMENT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOLGY	77.30
IN10131	OVARY – EXTENDED UNILATERAL/BILATERAL ADNEXECTOMY	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOLGY	224.70
IN10132	OVARY – OVARIAN BIOPSY AND/OR WEDGE RESECTION	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOLGY	65.50
IN10133	OVARY – OVARIAN BIOPSY	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOLGY	77.30
IN10134	OVARY – BILATERAL OOPHORECTOMY	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOLGY	161.00
IN10135	OVARY – EXTENDED OOPHORECTOMY (UTERUS, OMENTUM, LYMPH NODES)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOLGY	224.70
IN10136	OVARY – UNILATERAL OOPHORECTOMY WITH OR WITHOUT SALPINGECTOMY	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOLGY	77.30
IN10137	PANCREAS – NEEDLE BIOPSY	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOLGY	77.30
IN10138	PANCREAS – CAUDECTOMY	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOLGY	161.00
IN10139	PANCREAS – PANCREATICOUDODENECTOMY	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOLGY	224.70
IN10140	PANCREAS – PARTIAL PANCREATIC RESECTION	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOLGY	161.00
IN10141	PARAGANGLIA – SURGICAL EXCISION	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOLGY	65.50
IN10142	PARAGANGLIA – EXCISION FOR NEOPLASTIC DISEASE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOLGY	161.00
IN10143	PARATHYROID – BIOPSY OR NEEDLE BIOPSY	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	#N/D	63.50
IN10144	PARATHYROID – PARATHYROID BIOPSY (SINGLE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	#N/D	63.50
IN10145	PARATHYROID – PARATHYROIDECTOMY	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOLGY	65.50
IN10146	SOMA – CYTOLOGICAL CONSULTATION	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOLGY	137.90
IN10147	PENIS – AMPUTATION	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOLGY	161.00
IN10148	PENIS – BIOPSY	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOLGY	35.90
IN10149	PERICARDIUM – BIOPSY	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOLGY	65.50
IN10151	PERITONEUM – INTRA-ABDOMINAL MASS BIOPSY	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOLGY	77.30
IN10152	PERITONEUM – PERITONEAL BIOPSY	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOLGY	65.50
IN10153	PERITONEUM – OMENTECTOMY	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOLGY	65.50
IN10154	PERITONEUM – HERNIAL SAC	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOLGY	35.90
IN10155	PLACENTA – PLACENTA, UMBILICAL CORD AND MEMBRANES	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOLGY	161.00
IN10156	PLEURA – PLEURAL BIOPSY	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOLGY	77.30
IN10157	PLEURA – DECORTICATION	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOLGY	77.30
IN10158	LUNG – CT-GUIDED PLEUROPULMONARY NEEDLE BIOPSY	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOLGY	77.30
IN10159	LUNG – PLEURAL/PULMONARY NEEDLE BIOPSY	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOLGY	77.30
IN10160	LUNG – SIMPLE LOBECTOMY	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOLGY	161.00
IN10161	LUNG – PNEUMONECTOMY (WITH OR WITHOUT LYMPHADENECTOMY)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOLGY	224.70
IN10162	LUNG – EXTENDED PNEUMONECTOMY	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOLGY	224.70
IN10163	LUNG – ATYPICAL PULMONARY RESECTION	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOLGY	161.00
IN10164	LUNG – SEGMENTAL PULMONARY RESECTION	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOLGY	161.00
IN10165	PROSTATE – NEEDLE BIOPSY	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOLGY	75.10
IN10166	PROSTATE – PROSTATECTOMY (ENUCLEATION/NODULECTOMY)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOLGY	161.00
IN10167	PROSTATE – EXTENDED EXTRAFASCIAL PROSTATECTOMY	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOLGY	224.70
IN10168	PROSTATE – TRANSURETHRAL RESECTION (TURP)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOLGY	77.30
IN10169	KIDNEY – RENAL BIOPSY	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOLGY	161.00
IN10170	KIDNEY – RADICAL NEPHRECTOMY	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOLGY	224.70
IN10171	KIDNEY – SIMPLE NEPHRECTOMY	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOLGY	161.00
IN10172	KIDNEY – PARTIAL NEPHRECTOMY	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOLGY	161.00
IN10173	RECTUM – RECTOSIGMOID AMPUTATION	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOLGY	224.70
IN10174	RECTUM – RECTOSIGMOID AMPUTATION WITH PERIANAL SKIN	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOLGY	224.70
IN10175	RECTUM – ENDOSCOPIC DIGESTIVE BIOPSY (SINGLE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOLGY	35.90
IN10176	RECTUM – ENDOSCOPIC POLYPECTOMY (SINGLE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOLGY	42.20
IN10178	NERVOUS SYSTEM – OPEN BIOPSY	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOLGY	161.00
IN10179	NERVOUS SYSTEM – STEREOTACTIC BIOPSY	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOLGY	161.00
IN10180	NERVOUS SYSTEM – TUMOR EXCISION	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOLGY	224.70
IN10181	PERIPHERAL NERVOUS SYSTEM – PERIPHERAL NERVE BIOPSY	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOLGY	53.90
IN10182	PERIPHERAL NERVOUS SYSTEM – NERVE NEOPLASM EXCISION	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOLGY	77.30
IN10183	PERIPHERAL NERVOUS SYSTEM – GANGLIONECTOMY	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOLGY	35.90
IN10184	SOMA – HISTOCHEMICAL SLIDE PREPARATION	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOLGY	24.30
IN10185	SOMA – IMMUNOHISTOCHEMICAL PREPARATION (EACH)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOLGY	58.40
IN10186	SOMA – IMMUNOHISTOCHEMICAL PREPARATION WITH EVALUATION	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOLGY	68.60
IN10187	SOMA – HISTOLOGICAL PREPARATION (SECTION + H&E)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOLGY	39.60
IN10188	SOMA – CRYOSTAT SECTION	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOLGY	261.50
IN10189	SOMA – FNAB INTERPRETATION	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOLGY	65.80
IN10192	SOMA – EFFUSION / SECRETION / SCRAPING / BAL CYTOLOGY	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOLGY	35.90
IN10193	STOMACH – ENDOSCOPIC DIGESTIVE BIOPSY (SINGLE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOLGY	35.90
IN10194	STOMACH – PARTIAL GASTRECTOMY	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOLGY	161.00
IN10195	STOMACH – SUBTOTAL GASTRECTOMY	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOLGY	161.00
IN10196	STOMACH – TOTAL GASTRECTOMY	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOLGY	161.00

IN10197	STOMACH – EXTENDED TOTAL GASTRECTOMY	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOLGY	224.70
IN10198	STOMACH – GASTRIC RESECTION	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOLGY	65.50
IN10199	STOMACH – ENDOSCOPIC POLYPECTOMY (SINGLE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOLGY	42.20
IN10200	ADRENAL GLAND – NEEDLE BIOPSY	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOLGY	77.30
IN10201	ADRENAL GLAND – ADRENALECTOMY	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOLGY	77.30
IN10202	SOFT TISSUE – NEEDLE BIOPSY	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOLGY	91.90
IN10204	SOFT TISSUE – EXCISIONAL BIOPSY	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOLGY	63.90
IN10205	SOFT TISSUE – INCISIONAL BIOPSY	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOLGY	91.90
IN10207	SOFT TISSUE – WIDE EXCISION OF NEOPLASM	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOLGY	77.30
IN10208	SMALL INTESTINE – ILEOCECAL RESECTION (WITH OR WITHOUT LYMPHADENECTOMY)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOLGY	224.70
IN10209	SMALL INTESTINE – SEGMENTAL SMALL BOWEL RESECTION	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOLGY	161.00
IN10210	TESTIS – NEEDLE BIOPSY	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOLGY	35.90
IN10211	TESTIS – BIOPSY OF TESTICULAR ADNEXA	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOLGY	35.90
IN10212	TESTIS – BILATERAL TESTICULAR BIOPSY	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOLGY	77.30
IN10213	TESTIS – TESTICULAR BIOPSY	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOLGY	35.90
IN10214	TESTIS – EMASCUATION	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOLGY	224.70
IN10215	TESTIS – BILATERAL ORCHIECTOMY FOR THERAPEUTIC CASTRATION	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOLGY	65.50
IN10216	TESTIS – SIMPLE ORCHIECTOMY	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOLGY	161.00
IN10217	TESTIS – RADICAL ORCHIFUNICOLECTOMY	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOLGY	224.70
IN10220	THYROID FINE NEEDLE ASPIRATION CYTOLOGY (INCLUDING CYTOLOGY)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	#N/D	87.88
IN10221	THYROID – HEMITHYROIDECTOMY	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CYTOLOGY	77.30
IN10222	THYROID – NODULECTOMY	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CYTOLOGY	65.50
IN10223	THYROID – EXTENDED THYROIDECTOMY	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CYTOLOGY	224.70
IN10224	THYROID – TOTAL THYROIDECTOMY	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CYTOLOGY	161.00
IN10225	TRACHEA – ENDOBRONCIAL BIOPSY (SINGLE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CYTOLOGY	35.90
IN10226	TRACHEA – TRACHEAL BIOPSY	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CYTOLOGY	35.90
IN10227	FALLOPIAN TUBE – TUBAL BIOPSY	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CYTOLOGY	65.50
IN10228	FALLOPIAN TUBE – BILATERAL RESECTION (STERILIZATION)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CYTOLOGY	35.90
IN10229	FALLOPIAN TUBE – SALPINGECTOMY	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CYTOLOGY	65.50
IN10230	FALLOPIAN TUBE – SALPINGECTOMY FOR ECTOPIC PREGNANCY	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CYTOLOGY	77.30
IN10231	URETER – URETERAL RESECTION	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CYTOLOGY	161.00
IN10232	URETHRA – URETHRAL RESECTION	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CYTOLOGY	77.30
IN10233	SOMA – LYMPH NODE PANEL (UP TO 6 IHC MARKERS)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CYTOLOGY	222.40
IN10234	UTERUS – ENDOMETRIAL BIOPSY / POLYPECTOMY	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CYTOLOGY	42.20
IN10235	UTERUS – ANTERIOR PELVIC EXENTERATION	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CYTOLOGY	268.80
IN10236	UTERUS – POSTERIOR PELVIC EXENTERATION	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CYTOLOGY	224.70
IN10237	UTERUS – RADICAL HYSTERECTOMY FOR NEOPLASIA	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CYTOLOGY	224.70
IN10238	UTERUS – SIMPLE HYSTERECTOMY	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CYTOLOGY	161.00
IN10239	UTERUS – HYSTERO-ADNEXECTOMY FOR FIBROMATOSIS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CYTOLOGY	161.00
IN10240	UTERUS – SPONTANEOUSLY EXPELLED MATERIAL	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CYTOLOGY	65.50
IN10241	UTERUS – MYOMECTOMY	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CYTOLOGY	65.50
IN10242	UTERUS – ENDOMETRIAL CURETTAGE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CYTOLOGY	53.90
IN10243	VAGINA – VAGINAL AMPUTATION	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CYTOLOGY	161.00
IN10244	VAGINA – VAGINAL BIOPSY	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CYTOLOGY	42.20
IN10245	VESSEL – ARTERIAL VESSEL BIOPSY	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CYTOLOGY	65.50
IN10246	VESSEL – VENOUS VESSEL BIOPSY	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CYTOLOGY	65.50
IN10247	VESSEL – ARTERIOVENOUS MALFORMATION EXCISION	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CYTOLOGY	77.30
IN10248	VESSEL – ARTERIAL VESSEL RESECTION	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CYTOLOGY	77.30
IN10249	VESSEL – VENOUS VESSEL RESECTION	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CYTOLOGY	77.30
IN10250	BLADDER – ENDOSCOPIC BLADDER BIOPSY (SINGLE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CYTOLOGY	35.90
IN10251	BLADDER – PARTIAL CYSTECTOMY	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CYTOLOGY	161.00
IN10252	BLADDER – EXTENDED RADICAL CYSTECTOMY	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CYTOLOGY	224.70
IN10253	BLADDER – SIMPLE CYSTECTOMY	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CYTOLOGY	161.00
IN10254	BLADDER – TRANSURETHRAL RESECTION OF BLADDER (TURB/TURV)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CYTOLOGY	77.30
IN10255	VULVA – BARTHOLIN GLAND EXCISION	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CYTOLOGY	65.50
IN10256	VULVA – VULVAR BIOPSY (SINGLE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CYTOLOGY	42.20
IN10257	VULVA – PARTIAL VULVECTOMY	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CYTOLOGY	161.00
IN10258	VULVA – RADICAL VULVECTOMY (WITH INGUINAL LYMPHADENECTOMY)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CYTOLOGY	224.70
IN10259	VULVA – SIMPLE VULVECTOMY	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CYTOLOGY	161.00
IN10260	SOMA – BREAST RECEPTOR PANEL	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CYTOLOGY	270.80
IN10261	CERVIX – IMMUNOCYTOCHEMICAL STAINING: L1	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CYTOLOGY	62.40
IN10262	CERVIX – IMMUNOCYTOCHEMICAL STAINING: P16	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CYTOLOGY	62.40
IN10264	CERVIX – FULLPAP: LIQUID-BASED CYTOLOGY + HPV + P16/L1	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CYTOLOGY	127.60
IN10266	CERVIX – NEWPAP DNA: LIQUID-BASED CYTOLOGY + HIGH-RISK HPV	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CYTOLOGY	78.20
IN10268	CERVIX – NEWPAP RNA: LIQUID-BASED CYTOLOGY + HIGH-RISK HPV	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CYTOLOGY	93.00
IN10270	CERVIX – LIQUID-BASED PAP TEST	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CYTOLOGY	42.00
IN10271	VAGINA – LIQUID-BASED PAP TEST	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CYTOLOGY	42.00
IN10272	VAGINA – CONVENTIONAL VAGINAL PAP SMEAR (SINGLE SLIDE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CYTOLOGY	91.38.5 17.00 29.80
IN10278	URINE CYTOLOGY FOR NEOPLASTIC CELLS – FIRST SAMPLE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CYTOLOGY	27.20
IN10279	URINE CYTOLOGY FOR NEOPLASTIC CELLS – SECOND SAMPLE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CYTOLOGY	27.20
IN10280	URINE CYTOLOGY FOR NEOPLASTIC CELLS – THIRD SAMPLE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CYTOLOGY	27.20
IN10284	BRONCHUS – ASBESTOS BODIES AND SIDEROCYTES (SINGLE SAMPLE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CYTOLOGY	29.80
IN10288	URINE – BTA STAT QUALITATIVE TEST	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	#N/D	72.10
IN10289	URINE – POLYOMAVIRUS	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	#N/D	47.80
IN10290	UTERUS – ENDOMETRIAL BRUSH SAMPLING	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CITOLGY	30.60
IN10294	SEMINAL FLUID – SEMEN ANALYSIS SERVICE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	#N/D	52.10
IN10298	HPV RNA DETECTION	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CYTOLOGY	78.20
IN10301	TRIPAP – LIQUID-BASED PAP TEST + HPV DNA AND MRNA DETECTION	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CYTOLOGY	152.40

IN10306	NOSE – NASAL SECRETION WITH DIFFERENTIAL CELL COUNT	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CYTOLOGY	101.50
IN10307	NOSE – NASAL SECRETION WITH DIFFERENTIAL CELL COUNT AND IMMUNOHISTOCHEMISTRY	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CYTOLOGY	300.10
IN10308	SOMA – MICROSATELLITE PANEL (IHC)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CYTOLOGY	229.20
IN10311	SOMA – PD-L1	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CYTOLOGY	326.00
IN10316	ANUS – NEWPAP DNA: LIQUID-BASED CYTOLOGY + HIGH-RISK HPV	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CYTOLOGY	104.00
IN10317	ANUS – LIQUID-BASED PAP TEST	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CYTOLOGY	36.50
IN10318	SMALL INTESTINE – ENDOSCOPIC DIGESTIVE BIOPSY (SINGLE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CYTOLOGY	56.00
IN10319	ILEUM – ENDOSCOPIC DIGESTIVE BIOPSY (SINGLE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CYTOLOGY	56.00
IN10320	JEJUNUM – ENDOSCOPIC DIGESTIVE BIOPSY (SINGLE)	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CYTOLOGY	56.00
IN10321	BREAST – PROSTHETIC CAPSULE	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CYTOLOGY	56.00
IN10322	URINE CYTOLOGY FROM SELECTIVE SITE OR CATHETER	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB CYTOLOGY	36.20
MS001	MDS – NON-AGONISTIC BASE TEST	00	NOT DEFINED	IN/D	40.00
N093	PSEUDOMONAS ANTIBIOGRAM	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	15.86
NORDIN	NORDIN TEST	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	SYNLAB	45.20
P0002	OUTPATIENT CLINIC – GENERIC SWAB COLLECTION	00	NOT DEFINED	IN/D	0.00
P0004	OUTPATIENT CLINIC – PAP TEST / GYNECOLOGICAL SWAB COLLECTION	00	NOT DEFINED	IN/D	0.00
P0518	MYBIOME COUNSELING	00	NOT DEFINED	IN/D	0.00
P580	STAPHYLOCOCCUS ANTIBIOGRAM	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	15.86
P586	ENTEROCOCCUS FAECALIS ANTIBIOGRAM	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	15.86
P632	STAPHYLOCOCCUS ANTIBIOGRAM	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	15.86
PRED	HOME BLOOD COLLECTION	00	NOT DEFINED	IN/D	20.00
PRED2	HOME BLOOD COLLECTION – BAND 2	00	NOT DEFINED	IN/D	25.00
PRED3	HOME BLOOD COLLECTION – BAND 3	00	NOT DEFINED	IN/D	30.00
PREDCOVID	HOME BLOOD COLLECTION – COVID	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	29.00
PRES	VENOUS BLOOD COLLECTION	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	ADMINISTRATIVE SERVICES	91.49.2 3.80 4.70
PREV	MICROBIOLOGICAL SAMPLE COLLECTION	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	7.00
TRAINS	UNSATURATED TRANSFERRIN	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	20.70
URGENZA 12	12-HOUR URGENT PROCESSING	00	NOT DEFINED	ADMINISTRATIVE SERVICES	50.00
YS01	FUNGAL ANTIBIOGRAM	11	CLINICAL CHEMISTRY AND MICROBIOLOGY LABORATORY-MI	IN/D	17.77