LOINC CODES FOR CYPRESS TEST PATIENT RICKY TODD By: Nancy Vining Van Ness

Ricky Encounter	Difficulties for MU Stage 2 Testing	codes in list	Measure
1	Laboratory Test, Result: Prostate Specific Antigen Test LOINC 10508-0 Prostate specific Ag [Presence] in Tissue by Immune stain 2.16.840.1.113883.3.526.3.401	12	0389
1	Diagnostic Study, Performed: X-Ray of Lower Spine LOINC: 24665-2 Sacrum and Coccyx Narrative X-ray 2.16.840.1.113883.3.464.1003.113.12.1033	>20	0052
3	Laboratory Test, Result: Group A Streptococcus Test LOINC: 11268-0 Streptococcus pyogenes [Presence] in Throat by Organism specific culture 2.16.840.1.113883.3.464.1003.198.12.1012	13	0002
5	Laboratory Test, Ordered: Pregnancy Test LOINC: 19080-1 Choriogonadotropin [Units/volume] in Serum or Plasma 2.16.840.1.113883.3.464.1003.111.12.1011	>20	0033
5	Laboratory Test: LDL Test LOINC: 12773-8 Cholesterol in LDL [Units/volume] in Serum or Plasma by Electrophoresis 2.16.840.1.113883.3.464.1003.198.12.1016	9	Cholestrol Screening
5	Laboratory Test: CD4+ Count LOINC: 24467-3 CD3+CD4+ (T4 helper) cells [#/volume] in Blood 2.16.840.1.113883.3.464.1003.121.12.1004	5	0405
5	Risk Category Assessment: National Institute of Health Stroke Scale LOINC: 72089-6 Total score NIH Stroke Scale 2.16.840.1.113883.3.117.1.7.1.269	1	0437
5	Risk Category Assessment: VTE Risk Assessment LOINC: 72136-5 Risk for venous thromboembolism 2.16.840.1.113883.3.117.1.7.1.357	1	0372 0371
5	Risk Category Assessment: PHQ-9 Tool LOINC: 44249-1 PHQ-9 quick depression assessment panel- Reported.PHQ 2.16.840.1.113883.3.67.1.101.11.723	4	0710 0712
5	Risk Category Assessment: Standardized Pain Assessment Tool LOINC: 38208-5	4	0384

	Pain severity - Reported		
	2.16.840.1.113883.3.526.3.1028		
5	Diagnostic Study Result: Macular Exam	1	0088
	LOINC: 32451-7		0089
	Physical findings of Macula		
	2.16.840.1.113883.3.526.3.1251		
5	Physical Exam, Finding: Delta systolic	1	Hypertension:I
	blood pressure		m-provement in
	LOINC: 71789-2		BP
	Change in systolic blood pressure # 2.16.840.1.113883.3.464.1003.121.12.1013		
6	Laboratory Test, Result: Macroalbumin	10	0062
0	Test	10	0002
	LOINC: 1753-3		
	Albumin [Presence] in Urine		
	2.16.840.1.113883.3.464.1003.109.12.1019		
6	Functional Status, Result: Functional	>20	FSAComplex
1	Status Assessment for Heart Failure		Chronic
	LOINC: 71938-5		Conditions
	Total score MLHFQ		Conditions
	2.16.840.1.113883.3.464.1003.118.12.1031		0000
7	Diagnostic Study, Order: X-Ray Study (all	>20	0033
	inclusive) LOINC: 37691-3 Spine Cervical and Spine Thoracic		
	Narrative X-ray AP and lateral		
	2.16.840.1.113883.3.464.1003.198.12.1034		
10	Not Done: Diagnostic Study, Result: Cup	2	0086
10	to Disc Ratio LOINC: 71484-0		
	Cup-disc ratio [Ratio] Eye - left		
	Ophthalmoscopy		
	2.16.840.1.113883.3.526.3.1333		
	Negation Reason: code_system: SNOMED-CT		
	code: 161590003		
10	Code List 2.16.840.1.113883.3.526.3.1007 Diagnostic Study, Result: Optic Disc Exam	2	0086
10	for Structural Abnormalities		0000
1	LOINC: 71486-5		
	Optic disc or retinal nerve fiber layer		
	structural abnormalities Eye - left		
	Ophthalmoscopy		
	2.16.840.1.113883.3.526.3.1334		
10	Diagnostic Study, Result: Newborn Hearing	1	1354
1	Screen Left		
1	LOINC: 54108-6		
	Newborn hearing screen - left 2.16.840.1.114222.4.1.214079.1.1.3		
10	Laboratory Test, Result: INR	5	Carranal
10.	LOINC: 34714-6	5	Several
	INR in Blood by Coagulation assay		
	2.16.840.1.113883.3.117.1.7.1.213		
10.	Laboratory Test: HIV Viral Load	7	HIVRNA
10.	LOINC: 20447-9	'	Control
1	HIV 1 RNA [#/volume] (viral load) in		Control
	Serum or Plasma by Probe and target		
	amplification method		

	2.16.840.1.113883.3.464.1003.120.12.1002		
11.	Diagnostic Study, Result: Ejection	15	0083
	Fraction		0070
	LOINC: 10230-1		0081
	Left ventricular Ejection fraction		
	2.16.840.1.113883.3.526.3.1134		
12.	Laboratory Test, Result: Gleason Score	1	0389
	LOINC: 35266-6		
	Gleason score in Specimen Qualitative		
	2.16.840.1.113883.3.526.3.397		
13.	Laboratory Test, Order: Lab Tests for	>20	0033
	Sexually Transmitted Infections		
	LOINC: 60255-7		
	Neisseria gonorrhoeae rRNA [Presence] in		
	Throat by Probe and target amplification 2.16.840.1.113883.3.464.1003.110.12.1051		
12		2	0075
13.	Laboratory Test, Result: Complete Lipid Panel LOINC: 24331-1		0073
	Lipid 1996 panel in Serum or Plasma		
	2.16.840.1.113883.3.464.1003.104.12.1015		
15.	Diagnostic Study, Order: Diagnostic	Many	0033
13.	Studies During Pregnancy	rany	0033
	LOINC: 11707-7		
	Fetal Mitral valve Peak systolic flow		
	US.doppler		
	2.16.840.1.113883.3.464.1003.111.12.1008		
16.	Not done Laboratory Test, Performed: LDL	9	Chloresterol
10.	Test		Screening Risk
	LOINC: 12773-8		Scieening Kisk
	Cholesterol in LDL [Units/volume] in		
	Choresteror in TDT [ource) And The		
	Serum or Plasma by Electrophoresis		
	Serum or Plasma by Electrophoresis 2.16.840.1.113883.3.464.1003.198.12.1016		
	Serum or Plasma by Electrophoresis 2.16.840.1.113883.3.464.1003.198.12.1016 Negation Reason: SNOMED-CT code:		
	Serum or Plasma by Electrophoresis 2.16.840.1.113883.3.464.1003.198.12.1016 Negation Reason: SNOMED-CT code: 105480006		
16	Serum or Plasma by Electrophoresis 2.16.840.1.113883.3.464.1003.198.12.1016 Negation Reason: SNOMED-CT code: 105480006 2.16.840.1.113883.3.600.791	٥	0038
16	Serum or Plasma by Electrophoresis 2.16.840.1.113883.3.464.1003.198.12.1016 Negation Reason: SNOMED-CT code: 105480006 2.16.840.1.113883.3.600.791 Laboratory Test, Result: Rubella Antigen	9	0038
16	Serum or Plasma by Electrophoresis 2.16.840.1.113883.3.464.1003.198.12.1016 Negation Reason: SNOMED-CT code: 105480006 2.16.840.1.113883.3.600.791 Laboratory Test, Result: Rubella Antigen Test LOINC: 22497-2	9	0038
16	Serum or Plasma by Electrophoresis 2.16.840.1.113883.3.464.1003.198.12.1016 Negation Reason: SNOMED-CT code: 105480006 2.16.840.1.113883.3.600.791 Laboratory Test, Result: Rubella Antigen Test LOINC: 22497-2 Rubella virus Ab [Titer] in Serum	9	0038
	Serum or Plasma by Electrophoresis 2.16.840.1.113883.3.464.1003.198.12.1016 Negation Reason: SNOMED-CT code: 105480006 2.16.840.1.113883.3.600.791 Laboratory Test, Result: Rubella Antigen Test LOINC: 22497-2 Rubella virus Ab [Titer] in Serum 2.16.840.1.113883.3.464.1003.198.12.1030	9	
16	Serum or Plasma by Electrophoresis 2.16.840.1.113883.3.464.1003.198.12.1016 Negation Reason: SNOMED-CT code: 105480006 2.16.840.1.113883.3.600.791 Laboratory Test, Result: Rubella Antigen Test LOINC: 22497-2 Rubella virus Ab [Titer] in Serum 2.16.840.1.113883.3.464.1003.198.12.1030 Laboratory Test, Result: Total		0038
	Serum or Plasma by Electrophoresis 2.16.840.1.113883.3.464.1003.198.12.1016 Negation Reason: SNOMED-CT code: 105480006 2.16.840.1.113883.3.600.791 Laboratory Test, Result: Rubella Antigen Test LOINC: 22497-2 Rubella virus Ab [Titer] in Serum 2.16.840.1.113883.3.464.1003.198.12.1030		
	Serum or Plasma by Electrophoresis 2.16.840.1.113883.3.464.1003.198.12.1016 Negation Reason: SNOMED-CT code: 105480006 2.16.840.1.113883.3.600.791 Laboratory Test, Result: Rubella Antigen Test LOINC: 22497-2 Rubella virus Ab [Titer] in Serum 2.16.840.1.113883.3.464.1003.198.12.1030 Laboratory Test, Result: Total Cholesterol Laboratory Test		
	Serum or Plasma by Electrophoresis 2.16.840.1.113883.3.464.1003.198.12.1016 Negation Reason: SNOMED-CT code: 105480006 2.16.840.1.113883.3.600.791 Laboratory Test, Result: Rubella Antigen Test LOINC: 22497-2 Rubella virus Ab [Titer] in Serum 2.16.840.1.113883.3.464.1003.198.12.1030 Laboratory Test, Result: Total Cholesterol Laboratory Test LOINC: 2093-3		
	Serum or Plasma by Electrophoresis 2.16.840.1.113883.3.464.1003.198.12.1016 Negation Reason: SNOMED-CT code: 105480006 2.16.840.1.113883.3.600.791 Laboratory Test, Result: Rubella Antigen Test LOINC: 22497-2 Rubella virus Ab [Titer] in Serum 2.16.840.1.113883.3.464.1003.198.12.1030 Laboratory Test, Result: Total Cholesterol Laboratory Test LOINC: 2093-3 Cholesterol [Mass/volume] in Serum or		
	Serum or Plasma by Electrophoresis 2.16.840.1.113883.3.464.1003.198.12.1016 Negation Reason: SNOMED-CT code: 105480006 2.16.840.1.113883.3.600.791 Laboratory Test, Result: Rubella Antigen Test LOINC: 22497-2 Rubella virus Ab [Titer] in Serum 2.16.840.1.113883.3.464.1003.198.12.1030 Laboratory Test, Result: Total Cholesterol Laboratory Test LOINC: 2093-3 Cholesterol [Mass/volume] in Serum or Plasma 2.16.840.1.113883.3.464.1003.104.12.1013 Physical Exam, Finding: Systolic Blood		0075
16	Serum or Plasma by Electrophoresis 2.16.840.1.113883.3.464.1003.198.12.1016 Negation Reason: SNOMED-CT code: 105480006 2.16.840.1.113883.3.600.791 Laboratory Test, Result: Rubella Antigen Test LOINC: 22497-2 Rubella virus Ab [Titer] in Serum 2.16.840.1.113883.3.464.1003.198.12.1030 Laboratory Test, Result: Total Cholesterol Laboratory Test LOINC: 2093-3 Cholesterol [Mass/volume] in Serum or Plasma 2.16.840.1.113883.3.464.1003.104.12.1013 Physical Exam, Finding: Systolic Blood Pressure LOINC: 8480-6	1	0075
16	Serum or Plasma by Electrophoresis 2.16.840.1.113883.3.464.1003.198.12.1016 Negation Reason: SNOMED-CT code: 105480006 2.16.840.1.113883.3.600.791 Laboratory Test, Result: Rubella Antigen Test LOINC: 22497-2 Rubella virus Ab [Titer] in Serum 2.16.840.1.113883.3.464.1003.198.12.1030 Laboratory Test, Result: Total Cholesterol Laboratory Test LOINC: 2093-3 Cholesterol [Mass/volume] in Serum or Plasma 2.16.840.1.113883.3.464.1003.104.12.1013 Physical Exam, Finding: Systolic Blood Pressure LOINC: 8480-6 Systolic blood pressure	1	0075
16	Serum or Plasma by Electrophoresis 2.16.840.1.113883.3.464.1003.198.12.1016 Negation Reason: SNOMED-CT code: 105480006 2.16.840.1.113883.3.600.791 Laboratory Test, Result: Rubella Antigen Test LOINC: 22497-2 Rubella virus Ab [Titer] in Serum 2.16.840.1.113883.3.464.1003.198.12.1030 Laboratory Test, Result: Total Cholesterol Laboratory Test LOINC: 2093-3 Cholesterol [Mass/volume] in Serum or Plasma 2.16.840.1.113883.3.464.1003.104.12.1013 Physical Exam, Finding: Systolic Blood Pressure LOINC: 8480-6 Systolic blood pressure 2.16.840.1.113883.3.526.3.1032	1	0075 0018 BP Screening
16	Serum or Plasma by Electrophoresis 2.16.840.1.113883.3.464.1003.198.12.1016 Negation Reason: SNOMED-CT code: 105480006 2.16.840.1.113883.3.600.791 Laboratory Test, Result: Rubella Antigen Test LOINC: 22497-2 Rubella virus Ab [Titer] in Serum 2.16.840.1.113883.3.464.1003.198.12.1030 Laboratory Test, Result: Total Cholesterol Laboratory Test LOINC: 2093-3 Cholesterol [Mass/volume] in Serum or Plasma 2.16.840.1.113883.3.464.1003.104.12.1013 Physical Exam, Finding: Systolic Blood Pressure LOINC: 8480-6 Systolic blood pressure 2.16.840.1.113883.3.526.3.1032 Diagnostic Study, Performed: VTE	1	0075 0018 BP Screening
16	Serum or Plasma by Electrophoresis 2.16.840.1.113883.3.464.1003.198.12.1016 Negation Reason: SNOMED-CT code: 105480006 2.16.840.1.113883.3.600.791 Laboratory Test, Result: Rubella Antigen Test LOINC: 22497-2 Rubella virus Ab [Titer] in Serum 2.16.840.1.113883.3.464.1003.198.12.1030 Laboratory Test, Result: Total Cholesterol Laboratory Test LOINC: 2093-3 Cholesterol [Mass/volume] in Serum or Plasma 2.16.840.1.113883.3.464.1003.104.12.1013 Physical Exam, Finding: Systolic Blood Pressure LOINC: 8480-6 Systolic blood pressure 2.16.840.1.113883.3.526.3.1032 Diagnostic Study, Performed: VTE Diagnostic Test LOINC: 24533-2	1	0075 0018 BP Screening 0374 0376
16	Serum or Plasma by Electrophoresis 2.16.840.1.113883.3.464.1003.198.12.1016 Negation Reason: SNOMED-CT code: 105480006 2.16.840.1.113883.3.600.791 Laboratory Test, Result: Rubella Antigen Test LOINC: 22497-2 Rubella virus Ab [Titer] in Serum 2.16.840.1.113883.3.464.1003.198.12.1030 Laboratory Test, Result: Total Cholesterol Laboratory Test LOINC: 2093-3 Cholesterol [Mass/volume] in Serum or Plasma 2.16.840.1.113883.3.464.1003.104.12.1013 Physical Exam, Finding: Systolic Blood Pressure LOINC: 8480-6 Systolic blood pressure 2.16.840.1.113883.3.526.3.1032 Diagnostic Study, Performed: VTE Diagnostic Test LOINC: 24533-2 Abdominal vessels Narrative MRI angiogram	1	0075 0018 BP Screening 0374 0376 0375
16	Serum or Plasma by Electrophoresis 2.16.840.1.113883.3.464.1003.198.12.1016 Negation Reason: SNOMED-CT code: 105480006 2.16.840.1.113883.3.600.791 Laboratory Test, Result: Rubella Antigen Test LOINC: 22497-2 Rubella virus Ab [Titer] in Serum 2.16.840.1.113883.3.464.1003.198.12.1030 Laboratory Test, Result: Total Cholesterol Laboratory Test LOINC: 2093-3 Cholesterol [Mass/volume] in Serum or Plasma 2.16.840.1.113883.3.464.1003.104.12.1013 Physical Exam, Finding: Systolic Blood Pressure LOINC: 8480-6 Systolic blood pressure 2.16.840.1.113883.3.526.3.1032 Diagnostic Study, Performed: VTE Diagnostic Test LOINC: 24533-2 Abdominal vessels Narrative MRI angiogram W contrast IV	1	0075 0018 BP Screening 0374 0376
16	Serum or Plasma by Electrophoresis 2.16.840.1.113883.3.464.1003.198.12.1016 Negation Reason: SNOMED-CT code: 105480006 2.16.840.1.113883.3.600.791 Laboratory Test, Result: Rubella Antigen Test LOINC: 22497-2 Rubella virus Ab [Titer] in Serum 2.16.840.1.113883.3.464.1003.198.12.1030 Laboratory Test, Result: Total Cholesterol Laboratory Test LOINC: 2093-3 Cholesterol [Mass/volume] in Serum or Plasma 2.16.840.1.113883.3.464.1003.104.12.1013 Physical Exam, Finding: Systolic Blood Pressure LOINC: 8480-6 Systolic blood pressure 2.16.840.1.113883.3.526.3.1032 Diagnostic Study, Performed: VTE Diagnostic Test LOINC: 24533-2 Abdominal vessels Narrative MRI angiogram	1	0075 0018 BP Screening 0374 0376 0375

	m+ TOTMG: 04500 0	1	0276
	Test LOINC: 24533-2		0376 0375
	Abdominal vessels Narrative MRI angiogram		
	W contrast IV 2.16.840.1.113883.3.117.1.7.1.276		0373
22	Not done Diagnostic Study, Performed:	1	0088
	Macular Exam		
	LOINC: 32451-7		
	Physical findings of Macula		
	2.16.840.1.113883.3.526.3.1251		
	Negation Reason:		
	SNOMED-CT code: 161590003		
	2.16.840.1.113883.3.526.3.1007		
23.	Diagnostic Study, Performed: MRI of Lower	>20	0052
	Spine		
	LOINC: 36100-6		
	Spine Lumbar Narrative MRI limited W		
	contrast IV		
	2.16.840.1.113883.3.464.1003.113.12.1034		
24.	Laboratory Test: CD4+ Percentage	7	0405
	LOINC: 17822-8		
	CD3+CD4+ (T4 helper) cells/100 cells in		
	Body fluid		
	2.16.840.1.113883.3.464.1003.121.12.1005		
24.	Physical Exam, Finding: Diastolic Blood	1	BP Screening
27.	Pressure	1	0018
	LOINC: 8462-4		0010
	Diastolic blood pressure		
	2.16.840.1.113883.3.526.3.1033		
25	Not done: Diagnostic Study, Result:	1	1354
	Newborn Hearing Screen Left		
	LOINC: 54108-6		
	National Center on Birth Defects and		
	Developmental Disabilities		
	2.16.840.1.114222.4.1.214079.1.1.3		
	Negation Reason: code system: SNOMED-CT		
	code: 397745006		
	2.16.840.1.114222.4.1.214079.1.1.7		
25	Not done: Laboratory Test, Performed:	9	Cholesterol
	LDL Test		Screening
	LOINC: 12773-8		Sciccining
	Cholesterol in LDL [Units/volume] in		
	Serum or Plasma by Electrophoresis		
	2.16.840.1.113883.3.464.1003.198.12.1016		
	Negation Reason: code system:		
	SNOMED-CT code: 182890002		
	2.16.840.1.113883.3.600.1564		
25.	Laboratory Test, Result: Hepatitis B	2	0038
25.	Antigen Test LOINC: 32019-2		
	Hepatitis B virus surface Ab [Titer] in		
	Serum		
	2.16.840.1.113883.3.464.1003.198.12.1031		
	1	<u> </u>	_1

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27.	Laboratory Test, Result: Varicella Zoster	15	0038
	Antigen Test		
	LOINC: 21592-1		
	Varicella zoster virus Ab [Titer] in		
	Cerebral spinal fluid		
	2.16.840.1.113883.3.464.1003.198.12.1032		
27.	Laboratory Test: HbA1c Laboratory Test	3	0060
	LOINC: 17855-8		0059
	Hemoglobin Alc/Hemoglobin.total in Blood		
	by calculation		
	2.16.840.1.113883.3.464.1003.198.12.1013		
28.	Laboratory Test, Result: Mumps Antigen	19	0038
20.	Test LOINC: 21401-5		
	Mumps virus IgG Ab [Titer] in Cerebral		
	spinal fluid by Immunofluorescence		
	2.16.840.1.113883.3.464.1003.198.12.1028		
30	Laboratory Test, Result: Measles Antigen	13	0038
30	Test		
	LOINC: 21500-4		
	Measles virus IgG Ab [Titer] in Cerebral		
	spinal fluid by Immunofluorescence		
20	2.16.840.1.113883.3.464.1003.198.12.1029	1	DD C :
38	Not done: Physical Exam, Performed:	1	BP Screening
	Diastolic Blood Pressure LOINC: 8462-4		
	Diastolic blood pressure		
	2.16.840.1.113883.3.526.3.1033		
	Negation Reason: code_system: SNOMED-CT		
	code: 105480006		
	2.16.840.1.113883.3.600.791		
40	Laboratory Test, Result: Chlamydia	>20	0033
	Screening LOINC: 13217-5		
	Chlamydia trachomatis B Ab [Units/volume]		
	in Serum		
	2.16.840.1.113883.3.464.1003.110.12.1052		
40	Laboratory Test, Performed: LDL Test	9	Cholesterol
-	LOINC: 12773-8		Screening
	Cholesterol in LDL [Units/volume] in		bereening
	Serum or Plasma by Electrophoresis		
	2.16.840.1.113883.3.464.1003.198.12.1016		
41	Laboratory Test, Result: Triglycerides	2	0075
11	Laboratory Test		
	LOINC: 12951-0		
	Triglyceride [Mass/volume] in Serum or		
	Plasma by calculation		
	2.16.840.1.113883.3.464.1003.104.12.1014		
42	Physical Exam: Heart Rate	1	0083
+4	LOINC: 8867-4	-	0070
	Heart rate		
	2.16.840.1.113883.3.526.3.1176		
42	Not Done: Physical Exam, Performed:	1	DDC
42		1	BPScreening
	Systolic Blood Pressure LOINC: 8480-6		HypertensionIm
	Createlia blood programs		J 1
	Systolic blood pressure		
	Systolic blood pressure 2.16.840.1.113883.3.526.3.1032		provement

	code: 397745006	T	
	For BPScreening		
	2.16.840.1.113883.3.600.1521		
	No indication not done for		
	HypertensionImprovement and 0018		0006
42	Diagnostic Study, Result: Cup to Disc	2	0086
	Ratio		
	LOINC: 71484-0		
	Cup-disc ratio [Ratio] Eye - left		
	Ophthalmoscopy		
	2.16.840.1.113883.3.526.3.1333		
43.	Not done: Intervention, Performed:	3	0028
	Tobacco Use Screening		
	LOINC: 11366-2		
	History of tobacco use Narrative		
	2.16.840.1.113883.3.526.3.1278		
	Negation Reason: code system: SNOMED-CT		
	code: 161590003		
	2.16.840.1.113883.3.526.3.1007		
43.	Laboratory Test, Order: Lab Tests During	>20	0033
'3.	Pregnancy LOINC: 14335-4		
	Optical density of Amniotic fluid by		
	Spectrophotometry		
	2.16.840.1.113883.3.464.1003.111.12.1007		
44.	Not Done: Risk Category Assessment:	7	DementiaCogni
44.	Standardized Tools for Assessment of	′	_
	Cognition		tion
	LOINC: 58151-2		
	Prior assessment Brief Interview for		
	Mental Status (BIMS) summary score MDSv3		
	2.16.840.1.113883.3.526.3.1006		
	2.10.040.1.113003.3.320.3.1000		
	Negation Reason: code system: SNOMED-CT		
	code: 105480006		
	2.16.840.1.113883.3.526.3.1008		
1.6	Laboratory Test: LDL-C Laboratory Test	3	0075
46.	LOINC: 13457-7	3	0075
	Cholesterol in LDL [Mass/volume] in Serum		0004
	or Plasma by calculation		
1.5	2.16.840.1.113883.3.526.3.1248		0074
46.	Diagnostic Study, Order: VTE Diagnostic	>20	0374
	Test		0376
	LOINC: 24533-2		0375
	Abdominal vessels Narrative MRI angiogram		0373
	W contrast IV		
	2.16.840.1.113883.3.117.1.7.1.276		
46.	Physical Exam, Finding: Height	6	0024
	LOINC: 8306-3		
	Body height -lying		
	2.16.840.1.113883.3.464.1003.121.12.1014		
48.	Not done: Communication: From Provider	1	0338
	to Patient: Asthma Management Plan		
	LOINC: 69981-9		
	LOING: OSSOI S		
	Asthma action plan Document		

	Negation Reason: code system: SNOMED-CT		
	code: 105480006		
	2.16.840.1.113883.3.117.1.7.1.93		
48.	Laboratory Test, Performed: Platelet	8	0374
10.	Count		
	LOINC: 13056-7		
	Platelets [#/volume] in Plasma by		
	Automated count		
	2.16.840.1.113883.3.117.1.7.1.267		
48.	Laboratory Test, Result: Microalbumin	>20	0062
	Test		
	LOINC: 11218-5		
	Microalbumin [Mass/volume] in Urine by		
	Test strip		
40	2.16.840.1.113883.3.464.1003.109.12.1005 Functional Status, Result: Functional	>20	FSAKnee
49	Status Assessment for Knee Replacement	>20	rsaknee
	LOINC: 71955-9		
	PROMIS-29 - sleep disturbance - T score		
	2.16.840.1.113883.3.464.1003.118.12.1030		
50.	Communication: From Provider to Patient:	1	0338
30.	Asthma Management Plan	_	
	LOINC: 69981-9		
	Asthma action plan Document		
	2.16.840.1.113883.3.117.1.7.1.131		
50.	Diagnostic Study, Performed: Bone Scan	>20	0389
	LOINC: 25031-6		
	Bone Narrative Scan		
	2.16.840.1.113883.3.526.3.320		
50.	Diagnostic Study, Performed: CT Scan of	18	0052
	Lower Spine		
	LOINC: 24963-1 2.16.840.1.113883.3.464.1003.113.12.1035		
50	Laboratory Test, Result: Fecal Occult	15	0034
50.	Blood Test (FOBT)	15	0034
	LOINC: 12503-9		
	Hemoglobin.gastrointestinal [Presence] in		
	Stool4th specimen		
	2.16.840.1.113883.3.464.1003.198.12.1011		
51.	Laboratory Test, Result: Computed Value	1	ADE-TTR
	INR percent TTR		
	LOINC: 72281-9		
	Days in therapeutic INR range/Days INR		
	result determined		
	2.16.840.1.113883.3.464.1003.104.12.1018		
51.	Laboratory Test, Result: HDL-C Laboratory	1	0075
	Test		
	LOINC: 2085-9		
	Cholesterol in HDL [Mass/volume] in Serum		
	or Plasma 2.16.840.1.113883.3.464.1003.104.12.1012		
51	Not done: Physical Exam, Performed:	1	BP Screening
51.	Systolic Blood Pressure	_	0018
	LOINC: 8480-6		HypertensionI
	Systolic blood pressure		mprovement
L		I	1

	2.16.840.1.113883.3.526.3.1032		
	Negation Reason: code_system: SNOMED-CT code: 105480006 2.16.840.1.113883.3.600.791 for		
	BPScreening No indication not done for		
55.	HypertensionImprovement or 0018 Laboratory Test, Performed: HBsAg	10	0608
33.	LOINC: 10674-0 Hepatitis B virus surface Ag [Presence] in Tissue by Immune stain 2.16.840.1.113883.3.67.1.101.1.279		0000
61.	Physical Exam, Finding: BMI percentile LOINC: 59574-4 Body mass index (BMI) [Percentile] 2.16.840.1.113883.3.464.1003.121.12.1012	3	0024
61.	Not done: Laboratory Test, Performed: BMI LOINC calculation LOINC: 39156-5 Body mass index (BMI) [Ratio] 2.16.840.1.113883.3.600.1.2040 Negation Reason: code_system: SNOMED-CT code: 183932001	1	0421
	2.16.840.1.113883.3.600.1.1502		
61.	Functional Status, Result: Functional Status Assessment for Hip Replacement LOINC: 71955-9 PROMIS-29 - sleep disturbance - T score 2.16.840.1.113883.3.464.1003.118.12.1029	>20	FSAHip
63.	Not Done: Risk Category Assessment: Standardized Tools for Assessment of Cognition LOINC: 58151-2 Prior assessment Brief Interview for Mental Status (BIMS) summary score MDSv3 2.16.840.1.113883.3.526.3.1006 Negation Reason: code_system: SNOMED-CT code: 161590003 2.16.840.1.113883.3.526.3.1007	7	DementiaCogni tion
64.	Laboratory Test, Result: Hepatitis A Antigen Test LOINC: 22312-3 Hepatitis A virus Ab [Units/volume] in Serum 2.16.840.1.113883.3.464.1003.198.12.1033	6	0038
64.	Risk Category Assessment: Standardized Tools for Assessment of Cognition LOINC: 58151-2 Prior assessment Brief Interview for Mental Status (BIMS) summary score MDSv3 2.16.840.1.113883.3.526.3.1006	7	DementiaCogni tive
66.	Not Done: Diagnostic Study, Result: Newborn Hearing Screen Right	1	1354

	LOINC: 54109-4	I	1
	Newborn hearing screen - right		
	2.16.840.1.114222.4.1.214079.1.1.4		
	2.10.040.1.114222.4.1.2140/9.1.1.4		
	Negation Reason: code system: SNOMED-CT		
	code: 397745006		
	2.16.840.1.114222.4.1.214079.1.1.7		
66.	Laboratory Test, Result: LDL-c	7	0639
00.	LOINC: 13457-7	,	0439
	Cholesterol in LDL [Mass/volume] in Serum		0 10 3
	or Plasma by calculation		
	2.16.840.1.113883.3.117.1.7.1.215		
68.	Not done: Physical Exam, Performed:	1	BPScreening
00.	Diastolic Blood Pressure		0018
	LOINC: 8462-4		
	Diastolic blood pressure		
	2.16.840.1.113883.3.526.3.1033		
	Negation Reason: code_system: SNOMED-CT		
	code: 397745006		
	2.16.840.1.113883.3.600.1521 for		
	BPScreening; no indication not done for		
	0018		
68.	Physical Exam, Finding: Weight	6	0024
	LOINC: 18833-4		
	First Body weight		
	2.16.840.1.113883.3.464.1003.121.12.1015		
68.	Not done: Diagnostic Study, Performed:	1	0088
	Macular Exam		0089
	LOINC: 32451-7		
	Physical findings of Macula		
	2.16.840.1.113883.3.526.3.1251		
	Negation Reason: code system: SNOMED-CT		
	code: 105480006		
	2.16.840.1.113883.3.526.3.1008 for 0088;		
	no indication not done for 0089		
68.	Not done: Laboratory Test, Performed:	1	0421
08.	BMI LOINC calculation	1	0421
	LOINC: 39156-5		
	Body mass index (BMI) [Ratio]		
	2.16.840.1.113883.3.600.1.2040		
	Negation Reason: code system: SNOMED-CT		
	code: 105480006		
	2.16.840.1.113883.3.600.1.1503		
68.	Laboratory Test, Order: Pap Test	10	0032
1	LOINC: 10524-7		0033
	Microscopic observation [Identifier] in		
	Cervix by Cyto stain		
	2.16.840.1.113883.3.464.1003.108.12.1017		
68.	Laboratory Test, Result: Pap Test	19	0032
1	LOINC: 10524-7		0033
	Microscopic observation [Identifier] in		
	Cervix by Cyto stain		
	2.16.840.1.113883.3.464.1003.108.12.1017		

72	Diagnostic Study, Result: Newborn Hearing Screen Right LOINC: 54109-4 Newborn hearing screen - right 2.16.840.1.114222.4.1.214079.1.1.4	1	1354
72	Not done: Diagnostic Study, Result: Optic Disc Exam for Structural Abnormalities LOINC: 71486-5 Optic disc or retinal nerve fiber layer structural abnormalities Eye - left 2.16.840.1.113883.3.526.3.1334 Negation Reason: code_system: SNOMED-CT code: 161590003 2.16.840.1.113883.3.526.3.1007	2	0086