Molina Healthcare of Texas
Prior Authorization Code Matrix Update

Effective: October 1 2023

Molina is updating the Prior Authorization (PA) Code Matrix for Month Year. This is notification only and does not determine if the benefit is covered by the member's plan. The following items are being updated requirements for prior authorization. For specific CPT/HCPC codes requiring PA please review the PA Code Matrix.

Update	CPT	Description	Notes
Add	E0486	ORL DEVC/APPL RDUC UP AIRWAY COLLAPSIBILITY CSTM	
Add	0387U	ONC MLNMA AMBRA1 and LORICRIN IMHCHEM FFPE TISS	
Add	0388U	ONC NONSM CLL LNG CA NXT GNRJ SEQ 37 CA RLTD GEN	
Add	0389U	PED FEBRILE ILNES KAWASAKI DS IFI27 and MCEP1 RNA	
Add	0390U	OB PREECLAMPSIA KDR ENDOGLIN and RBP4 IA SRM ALG	
Add	0391U	ONC SLD TUM DNA and RNA NXT GNJ SEQ FFPE TISS 437	
Add	0392U	RX METAB GEN-RX IA VRNT ALYS 16 GENES CYP2D6	
Add	0393U	NEURO PRKNSN CSF DETCJ MSFLD A-SYNCLN PRTN QUAL	
Add	0394U	PFAS 16 PFAS COMPND LC MS/MS PLSM/SRM QUAN	
Add	0395U	ONC LUNG MULTIOMICS PLASMA ALG MAL RISK LNG NDUL	
Add	0396U	OB PREIMPLTJ TST EVAL 300000 DNA 1NUCLEOTIDE	

Add	0398U	GI BARRETT ESOPH DNA MTHYLTN ALYS ALG DYSP/CA	
Add	0399U	NEURO CEREBRAL FOLATE DEFICIENCY SERUM QUAN	
Add	0400U	OB XPND CAR SCR 145 GEN NXT GNRJ SEQ FRAG ALYS	
Add	0401U	CRD C HRT DS 9 GEN 12 VRNTS TRGT VRNT GNOTYP ALG	
Add	0793T	PERQ TCAT THRM ABLTJ NERVES INNERVATING P-ART	
Add	0794T	PT SPEC ALG RANKING PHARMACOONCOLOGIC TX OPTIONS	
Add	0795T	TCAT INSJ PERM DUAL CHAMBER LDLS PM COMPL SYS	
Add	0796T	TCAT INSJ PERM 2CHMBR LDLS PM R ATR PM COMPNT	
Add	0797T	TCAT INSJ PERM 2CHMBR LDLS PM R VENTR PM COMPNT	
Add	0798T	TCAT RMVL PERM DUAL CHAMBER LDLS PM COMPL SYS	
Add	0799T	TCAT RMVL PERM 2CHMBR LDLS PM R ATR PM COMPNT	
Add	0800T	TCAT RMVL PERM 2CHMBR LDLS PM R VENTR PM COMPNT	
Add	0801T	TCAT RMVL and RPLCMT PERM 2CHMBR LDLS PM 2CHMBR SYS	
Add	0802T	TCAT RMVL and RPLCMT PERM 2CHMBR LDLS PM R ATR CMPNT	
Add	0803T	TCAT RMVL and RPLCMT PRM 2CHMBR LDLS PM R VNTR CMPNT	
Add	0805T	TCAT SUPR and IVC PROSTC VLV IMPLTJ PERQ FEM VN APPR	
Add	0806T	TCAT SUPR and IVC PROSTC VLV IMPLTJ OPEN FEM VN APPR	
Add	0809T	ARTHRD SI JT PERQ PLMT TFX DEV and I-ARTIC IMPLT	

Add	C9784	GASTRIC RESTR PROC ENDO SLV GP EGD and IL TUBE INS	
Add	C9785	ENDO OUT REDTN GAS POUCH APPL ENDO and IL TUBE INS	
Add	C9787	GASTRIC EPS MAPPING WITH SIM PT SX PROFILING	
Add	Q4272	Esano A, per sq cm	
Add	Q4273	Esano AAA, per sq cm	
Add	Q4274	Esano AC, per sq cm	
Add	Q4275	Esano ACA, per sq cm	
Add	Q4276	ORION, per sq cm	
Add	Q4277	WoundPlus membrane or E-Graft, per sq cm	
Add	Q4278	EPIEFFECT, per sq cm	
Add	Q4280	Xcell Amnio Matrix, per sq cm	
Add	Q4281	Barrera SL or Barrera DL, per sq cm	
Add	Q4282	Cygnus Dual, per sq cm	
Add	Q4283	Biovance Tri-Layer or Biovance 3L, per sq cm	
Add	Q4284	DermaBind SL, per sq cm	
Add	0403U	Oncology (prostate), mRNA, gene expression profiling of 18 genes, first-catch post-digital rectal examination urine (or processed first-catch urine), algorithm reported as percentage of likelihood of detecting clinically significant prostate cancer	
Add	0404U	Oncology (breast), semiquantitative measurement of thymidine kinase activity	

		by immunoassay, serum, results reported as risk of disease progression	
Add	0405U	Oncology (pancreatic), 59 methylation haplotype block markers, next-generation sequencing, plasma, reported as cancer signal detected or not detected	
Add	0406U	Oncology (lung), flow cytometry, sputum, 5 markers (meso-tetra [4- carboxyphenyl] porphyrin [TCPP], CD206, CD66b, CD3, CD19), algorithm reported as likelihood of lung cancer	
Add	0407U	Nephrology (diabetic chronic kidney disease [CKD]), multiplex electrochemiluminescent immunoassay (ECLIA) of soluble tumor necrosis factor receptor 1 (sTNFR1), soluble tumor necrosis receptor 2 (sTNFR2), and kidney injury molecule 1 (KIM-1) combined with clinical data, plasma, algorithm reported as risk for progressive decline in kidney function	
Add	0409U	Oncology (solid tumor), DNA (80 genes) and RNA (36 genes), by next-generation sequencing from plasma, including single nucleotide variants, insertions/deletions, copy number alterations, microsatellite instability, and fusions, report showing identified mutations with clinical actionability	
Add	0410U	Oncology (pancreatic), DNA, whole genome sequencing with 5-hydroxymethylcytosine enrichment, whole blood or plasma, algorithm reported as cancer detected or not detected	
Add	0411U	Psychiatry (eg, depression, anxiety,	

		attention deficit hyperactivity disorder [ADHD]), genomic analysis panel, variant analysis of 15 genes, including deletion/duplication analysis of CYP2D6	
Add	0412U	Beta amyloid, Aβ42/40 ratio, immunoprecipitation with quantitation by liquid chromatography with tandem mass spectrometry (LC-MS/MS) and qualitative ApoE isoformspecific proteotyping, plasma combined with age, algorithm reported as presence or absence of brain amyloid pathology	
Add	0413U	Oncology (hematolymphoid neoplasm), optical genome mapping for copy number alterations, aneuploidy, and balanced/complex structural rearrangements, DNA from blood or bone marrow, report of clinically significant alterations	
Add	0414U	Oncology (lung), augmentative algorithmic analysis of digitized whole slide imaging for 8 genes (ALK, BRAF, EGFR, ERBB2, MET, NTRK1-3, RET, ROS1), and KRAS G12C and PD-L1, if performed, formalin-fixed paraffinembedded (FFPE) tissue, reported as positive or negative for each biomarker	
Add	0415U	Cardiovascular disease (acute coronary syndrome [ACS]), IL-16, FAS, FASLigand, HGF, CTACK, EOTAXIN, and MCP-3 by immunoassay combined with age, sex, family history, and personal history of diabetes, blood, algorithm reported as a 5-year (deleted risk) score for ACS	
Add	0416U	Infectious agent detection by nucleic acid (DNA), genitourinary pathogens,	

		identification of 20 bacterial and fungal organisms, including identification of 20 associated antibiotic-resistance genes, if performed, multiplex amplified probe technique, urine	
Add	0417U	Rare diseases (constitutional/heritable disorders), whole mitochondrial genome sequence with heteroplasmy detection and deletion analysis, nuclear-encoded mitochondrial gene analysis of 335 nuclear genes, including sequence changes, deletions, insertions, and copy number variants analysis, blood or saliva, identification and categorization of mitochondrial disorder–associated genetic variants	
Add	0418U	Oncology (breast), augmentative algorithmic analysis of digitized whole slide imaging of 8 histologic and immunohistochemical features, reported as a recurrence score	
Add	0419U	Neuropsychiatry (eg, depression, anxiety), genomic sequence analysis panel, variant analysis of 13 genes, saliva or buccal swab, report of each gene phenotype	
Add	C9157	INJECTION, TOFERSEN, 1 mg	
Add	J0174	INJECTION, LECANEMAB-IRMB, 1 MG	
Add	J1411	INJ ETRANACOGENE DEZAPARVOVEC-DRLB PER THR DOSE	
Add	A4335	INCONTINENCE SUPPLY; MISCELLANEOUS	
Add	A6250	SKIN SEALNT PROTECT MOISTURIZER OINTMNT TYPE SZ	
Add	T4544	ADULT SIZE DISPBL INCONT PULLUP ABVE EXTRA LG EA	

Remove	0066U	PAMG-1 IA W/DIR OPT OBS CERVICO-VAG FLU EA SPEC	Deleted / Invalid Codes
Remove	0357U	ONC MLNMA AI QUAN MASS SPECTROMETRY ALYS 142	Deleted / Invalid Codes
Remove	0386U	GI BARRETT ESOPH MTHYLTN ALYS ALG DYSP/ESPHGL CA	Deleted / Invalid Codes
Remove	77334	TX DEVICES DESIGN AND CONSTRUCTION COMPLEX	
Remove	81420	FETAL CHROMOSOMAL ANEUPLOIDY GENOMIC SEQ ANALYS	
Remove	81507	FETAL ANEUPLOIDY 21 18 13 SEQ ANALY TRISOM RISK	

The process for obtaining prior authorization **has not** changed. Please complete the Prior Authorization/ Service Request Form with all pertinent information and medical notes as applicable. Service Request Form is available on the Molina Healthcare website under Provider/Forms.