OncoHealth

Genetic/Molecular Testing Coverage Criteria

Original Effective Date: 05/28/2026
Revision Date(s): 5/28/2026; 8/10/2026; 10/1/2026
Review Date: 10/1/2026
QUMC Approval Date: 8/31/2026
Policy type: Medical Necessity

RELATED DOCUMENTS

OH Genetic/Molecular Testing Scope Document
OH UM 41 – Molecular Testing Review Criteria

OVERVIEW

OncoHealth performs prior authorization reviews for contracted clients' commercial, Managed Medicaid, and Medicare Advantage products. Organization and Coverage determinations may be directed, where applicable, to available National Coverage Determinations (NCD) or Local Coverage Determinations (LCD) in which compliance is required. Determinations may also be directed by state-specific guidelines and/or health plan specific genetic/molecular testing coverage policies.

PURPOSE

To establish coverage criteria for oncology-related genetic or molecular tests (GMTs) which are administered under the medical benefit when a GMT coverage policy does not fully specify coverage criteria.

SCOPE

OncoHealth reviews GMTs when used for patients with cancer and for any individual at a potentially elevated risk for cancer. For these purposes, OncoHealth reviews requests for molecular characterization of tumors ("tumor profiling"). It also reviews requests for molecular analysis of non-cancerous ("germline") DNA to assess genetic contributions to cancer susceptibility ("tumor susceptibility") and response to anti-cancer therapy.

POLICY STATEMENT

Coverage may be approved when the requested therapy is considered medically necessary, reasonable, and is supported by nationally recognized oncology guidelines such as the National Comprehensive

Cancer Network (NCCN) Guidelines, the American Society of Clinical Oncology (ASCO), the American Society of Human Genetics (ASHG), and the College of American Pathologists (ACP), or other relevant entities as described below.

POLICY AND CLINICAL INDICATIONS

A GMT may be medically necessary when ALL of the following criteria are met:

- The request is supported by at least one of the following for the specific clinical situation and under consideration:
    - NCCN Guidelines® for treatment of cancer by site
    - NCCN Biomarkers Compendium®
    - NCCN Guidelines for Detection, Prevention and Risk Reduction
    - In all NCCN scenarios, the following criteria will apply:
        - Category 1-2A recommendations are considered medically accepted uses
        - Category 2B recommendations will be considered medically accepted if supported by peer-reviewed scientific literature eligible for coverage, as outlined below.
        - Category 3 listings are considered not medically accepted uses
    - American Society of Clinical Oncology (ASCO)
    - The American Society of Human Genetics (ASHG)
    - The College of American Pathologists (ACP)
    - In the absence of support listed above, an OH clinician may consider other uses of a GMT medically necessary if supported as safe and effective according to fully published, high-quality, peer-reviewed articles (meeting abstracts and case reports are excluded from consideration); **AND**
- Requested by or in consultation with an oncologist or other physician with appropriate qualifications; **AND**
- The treatment request is submitted with clinical records to support the medical necessity and/or reasonableness of the test (physician progress notes, pathology, imaging, treatment history, etc.)

AUTHORIZATION DURATION

Authorizations are issued for 1 (one) month, unless the ordering physician requests a different timespan or the patients' unique circumstance or condition supports the medical necessity for a different authorization timeframe.

EXCLUSIONS

Coverage may be denied for:

- Duplicate testing requests without justification
- Non-evidence-based requests
- Treatment that is inconsistent with guidelines without appropriate justification

- Experimental or investigational indications outside of the scope of a clinical trial

REFERENCES

1. National Comprehensive Cancer Network Clinical Practice Guidelines in Oncology (NCCN Guidelines ®). Disease specific guidelines and supportive care guidelines. Available at: https://www.nccn.org/guidelines/category_1 . Accessed May 27, 2026.
2. NCCN Biomarkers Compendium. ®). Disease specific guidelines and tests. Available at: https://www.nccn.org/professionals/biomarkers/content/. Accessed May 27, 2026.
3. National Comprehensive Cancer Network Guidelines for Detection, Prevention and Risk Reduction. Available at: https://www.nccn.org/guidelines/category_2. Accessed May 27, 2026.
4. American Society of Clinical Oncology (ASCO). Available at: www.asco.org. Accessed May 27, 2026.
5. The American Society of Human Genetics (ASHG). Available at: www.ashg.org. Accessed May 27, 2026.
6. The College of American Pathologists (CAP). Available at: www.cap.org. Accessed May 27, 2026.

DISCLAIMER

GMT Coverage Policies are developed as needed, reviewed and updated at least annually, and are subject to change. Other policies and coverage determination guidelines may apply. Federal and state regulatory requirements and member specific benefit plan documents, if applicable, must be reviewed prior to utilizing this Genetic/Molecular Testing Coverage Policy. This Genetic/Molecular Testing Coverage Policy is for informational purposes only and does not constitute medical advice nor dictate how providers should practice medicine. This policy should not be reproduced, stored in a retrieval system, or altered from its original form without written permission from OncoHealth, Inc.

Member's medical records must document that services are medically necessary for treatment requested. All documentation must be available upon request. Failure to produce requested information may result in a denial of service(s).

REVISION HISTORY

Date	Updates	Author
05/27/2026	Policy Creation	OH P&T Committee
5/28/2026	Reviewed by OH P&T; adopted as internal criteria	OH P&T Committee
8/10/2026	Minor edit to appendix; approved at OH P&T	OH P&T Committee
8/31/2026	Approved by OH QUMC	OH QUMC
10/1/2026	Updates to code list per AMA	OH P&T Committee

APPENDIX

Genetic/Molecular Testing codes covered under this policy include, but are not limited to, the following codes that are within scope for OncoHealth review. Inclusion of a code does not constitute or imply that a client has delegated determination authority to OncoHealth, nor does it guarantee individual member

coverage or provider reimbursement. Coverage is determined by the member's specific benefit plan document and applicable laws governing coverage of services. This list is to be updated at least quarterly an may also be reviewed on an ad hoc basis as needed.

HCPCS	Short Description
0002U	Onc clrct 3 ur metab alg plp
0003U	Onc ovar 5 prtn ser alg scor
0005U	Onco prst8 3 gene ur alg
0006M	Onc hep gene risk classifier
0007M	Onc gastro 51 gene nomogram
0009U	Onc brst ca erbb2 amp/nonamp
0011M	Onc prst8 ca mrna 12 gen alg
0012M	Onc mrna 5 gen rsk urthl ca
0013M	Onc mrna 5 gen recr urthl ca
0015M	Adrnl cortcl tum bchm asy 25
0016M	Onc bladder mrna 219 gen alg
0016U	Onc hmtlmf neo rna bcr/abl1
0017M	Onc dlbcl mrna 20 genes alg
0017U	Onc hmtlmf neo jak2 mut dna
0018U	Onc thyr 10 microrna seq alg
0019U	Onc rna tiss predict alg
0020M	Onc cns alys 30000 dna loci
0021U	Onc prst8 detcj 8 autoantb
0022U	Tgsap nsm lung neo dna&rna23
0023U	Onc aml dna detcj/nondetcj
0026U	Onc thyr dna&mrna 112 genes
0027U	Jak2 gene trgt seq alys
0036U	Xome tum & nml spec seq alys
0037U	Trgt gen seq dna 324 genes
0040U	Bcr/abl1 gene major bp quan
0045U	Onc brst dux carc is 12 gene
0046U	Flt3 gene itd variants quan
0047U	Onc prst8 mrna 17 gene alg
0048U	Onc sld org neo dna 468 gene
0049U	Npm1 gene analysis quan
0050U	Trgt gen seq dna 194 genes
0058U	Onc merkel cll carc srm quan
0059U	Onc merkel cll carc srm +/-
0067U	Onc brst imhchem prfl 4 bmrk
0069U	Onc clrct microrna mir-31-3p
0077U	Ig paraprotein qual bld/ur
0080U	Onc lng 5 clin rsk factr alg

0083U	Onc rspse chemo cntrst tomog
0089U	Onc mlnma prame & linc00518
0090U	Onc cutan mlnma mrna 23 gene
0092U	Onc lng 3 prtn bmrk plsm alg
0101U	Hered colon ca do 15 genes
0102U	Hered brst ca rltd do 17 gen
0103U	Hered ova ca pnl 24 genes
0110U	Rx mntr 1+oral onc rx&sbsts
0111U	Onc colon ca kras&nras alys
0113U	Onc prst8 pca3&tmprss2-erg
0120U	Onc b cll lymphm mrna 58 gen
0129U	Hered brst ca rltd do panel
0130U	Hered colon ca do mrna pnl
0131U	Hered brst ca rltd do pnl 13
0132U	Hered ova ca rltd do pnl 17
0133U	Hered prst8 ca rltd do 11
0134U	Hered pan ca mrna pnl 18 gen
0135U	Hered gyn ca mrna pnl 12 gen
0136U	Atm mrna seq alys
0137U	Palb2 mrna seq alys
0138U	Brca1 brca2 mrna seq alys
0153U	Onc breast mrna 101 genes
0154U	Onc urthl ca rna fgfr3 gene
0155U	Onc brst ca dna pik3ca gene
0157U	Apc mrna seq alys
0158U	Mlh1 mrna seq alys
0159U	Msh2 mrna seq alys
0160U	Msh6 mrna seq alys
0161U	Pms2 mrna seq alys
0162U	Hered colon ca trgt mrna pnl
0163U	Onc clrct scr 3 prtn alg
0171U	Trgt gen seq alys pnl dna 23; DNA analysis of targeted sequences in 23 genes for detection of abnormalites
0172U	Onc sld tum alys brca1 brca2
0174U	Onc solid tumor 30 prtn trgt
0177U	Onc brst ca dna pik3ca 11
0179U	Onc nonsm cll lng ca alys 23
0211U	Onc pan-tum dna&rna gnrj seq
0220U	Onc brst ca ai assmt 12 feat
0228U	Onc prst8 ma molec prfl alg
0229U	Bcat1&ikzf1 prmtr mthyln aly
0235U	Pten full gene analysis

0238U	Onc lnch syn gen dna seq aly
0239U	Trgt gen seq alys pnl 311+
0242U	Trgt gen seq alys pnl 55-74
0244U	Onc solid orgn dna 257 genes
0245U	Onc thyr mut alys 10 gen&37
0248U	Onc sphrd cell cul 12 rx pnl
0249U	Onc brst alys 32 phsprtn alg
0250U	Onc sld org neo dna 505 gene
0261U	Onc clrct ca img alys w/ai
0262U	Onc sld tum rt-pcr 7 gen
0285U	Onc ds prog&rspse mntr radj
0287U	Onc thyr dna&mrna 112 genes
0288U	Onc lung mrna quan pcr 11&3
0295U	Onc brst dux carc 7 proteins
0296U	Onc orl&/orop ca 20 mlc feat
0297U	Onc pan tum whl gen seq dna
0298U	Onc pan tum whl trns seq rna
0299U	Onc pan tum whl gen opt mapg
0300U	Onc pan tum whl gen seq&opt
0306U	Onc mrd nxt-gnrj alys 1st
0307U	Onc mrd nxt-gnrj alys sbsq
0313U	Onc pncrs dna&mrna seq 74
0314U	Onc cutan mlnma mrna 35 gene
0315U	Onc cutan sq cll ca mrna 40
0317U	Onc lung ca 4-prb fish assay
0326U	Trgt gen seq alys pnl 83+
0329U	Onc neo xome&trns seq alys
0331U	Onc hl neo opt gen mapping
0332U	Onc pan tum gen prflg 8 dna
0333U	Onc lvr surveilanc hcc cfdna
0334U	Onc sld orgn tgsa dna 84/+
0337U	Onc plsm cell do&myeloma id
0338U	Onc sld tum crcg tum cl slct
0339U	Onc prst8 mrna hoxc6 & dlx1
0340U	Onc pan ca alys mrd plasma
0342U	Onc pncrtc ca mult ia eclia
0343U	Onc prst8 xom aly 442 sncrna
0356U	Onc orop/anal 17 dna ddpcr
0359U	Onc prst8 ca alys all psa
0360U	Onc lung elisa 7 autoant alg
0362U	Onc pap thyr ca rna 82&10

0363U	Onc urthl mrna 5 gen alg
0364U	Onc hl neo gen seq alys alg
0365U	Onc bldr 10 ur hrbr urthl ca
0366U	Onc bldr 10 prb recr bldr ca
0367U	Onc bldr 10 flwg trurl rescj
0368U	Onc clrct ca mut&mthyltn mrk
0375U	Onc ovrn bchm asy 7 prtn alg
0376U	Onc prst8 ca img alys 128
0379U	Tgsap sl or neo dna523&rna55
0387U	Onc mlnma ambra1&amlo
0388U	Onc nonsm cll lng ca 37 gen
0391U	Onc sld tum dna&rna 437 gen
0395U	Onc lng multiomics plsm alg
0403U	Onc prst8 mrna 18 gen 1st ur
0404U	Onc brst semiq meas thym kn
0405U	Onc pncrtc 59 mthltn blk mrk
0406U	Onc lung flow cytmtry 5 mrk
0409U	Onc sld tum dna 80 & rna 36
0410U	Onc pncrtc dna whl gn seq 5-
0413U	Onc hl neo opt gen mapg dna
0414U	Onc lng aug alg aly whl sld8
0418U	Onc brst aug alg aly whl sl8
0420U	Onc urthl mrna xprsn 6 snp
0421U	Onc clrct scr sgl amp 8 rna
0422U	Onc pan solid tum alys dna
0424U	Onc prst8 xom alys 53 sncrna
0433U	Onc prst8 5 dna reg mrk pcr
0435U	Onc chemo rx cytox csc 14 rx
0436U	Onc lng plsm alys 388 prtn
0444U	Onc sld orgn neo tgsap 361
0452U	Onc bldr mthyl penk lte-qmsp
0453U	Onc clrct ca cfdna qpcr asy
0458U	Onc brst ca s100 a8&a9 elisa
0460U	Onc whl bld/bucc rtpcr 24gen
0461U	Onc rxgenom alys rtpcr 24gen
0463U	Onc crvx mrna genxprsn 14bmk
0464U	Onc clrct scr qrtsa dna mrk
0465U	Onc urthl carc dna qmsp 2gen
0467U	Onc bldr dna ngs 60gen&aneup
0470U	Onc orop detcj mrd 8 dna hpv
0471U	Onc clrc ca 35 vrn kras&nras

0473U	Onc sld tum bld/slv 648 gene
0474U	Hered pan ca gsap 88gene ngs
0475U	Hered prst8 ca gsap 23 genes
0478U	Onc nsclc dna&rna dpcr 9gens
0481U	Idh1 idh2&tert promoter ngs
0485U	Onc sol tum cfdna&rna ngs gm
0486U	Onc pan sol tum ngs cfctdna
0487U	Onc sol tum cfcdna tgsap 84
0490U	Onc cutan/uveal mlnma cd146
0491U	Onc sol tum ctc slct er prtn
0492U	Onc sol tum ctc slctn pd-l1
0495U	Onc prst8 alys crcg plsm prt
0496U	Onc clrct cfdna 8/7 genes
0497U	Onc prst8 mrna rt-pcr 6genes
0498U	Onc clrct ngs mut detc 43gen
0499U	Onc clrct&lng dna ngs 8genes
0501U	Onc clrc bld quan meas cfdna
0507U	Onc ovr dna whole gen w/5hmc
0510U	Onc pncrtc ca alg alys 16gen
0511U	Onc sol tum 3dmicroenvir 36+
0512U	Onc prst8 alys dgtz img msi
0513U	Onc prst8 alg alys msi&hrd
0523U	Onc soltum dna ngs snv 22gen
0525U	Onc sphrd cell cul 11-rx pnl
0530U	Onc pan-sol tum ctdna 77 gen
0534U	Onc prst8 mirna snp 32 vrnt
0537U	Onc clrct ca cfdna >2500 dmr
0538U	Onc sol tum ngts ffpe 600gen
0539U	Onc sol tumor cfctdna 152gen
0543U	Onc sol tum ngs dna 517 gens
0549U	Onc urthl dna mthyltd rt pcr
0550U	Onc prst8 elisa tot&free psa
0558U	Onc clrct elisa bf7 ag serum
0559U	Onc brs quan elisa bf9ag srm
0560U	Onc mrd gsa cfdna baseline
0561U	Onc mrd gsa cfdna subsequent
0562U	Onc sol tum tgsa 33gens snvs
0565U	Onc hcc ngs detc 6626epigalt
0566U	Onc lng qpcr-bsd alys 13dmrs
0569U	Onc sol tum ngs tmm>20000dmr
0571U	Onc sol tum dna80&rna10g ngs

0572U	Onc prst8 httl qfish whl bld
0573U	Onc pancreas 3bmrk pclf alg
0577U	Onc ovr serum alys 39 gps
0578U	Onc cutan mln rna qpcr 10gen
0586U	Onc mrna gen xprsn 216 genes
0591U	Onc prst8 ca 3prtns plsm srm
0592U	Onc hl neo dna tgs 417 genes
0597U	Onc breast rna xprsn 329gens
0599U	Onc pncrtc ca mult ia serum
0668U	Onc pncrs dna 5hmc & glycan
0678U	Onc hhm genome seq 117 genes
0679U	Onc hhm dna alys >105 genes
0682U	Onc lng ca dna alys 1mthyln
0683U	Onc lng ca dna alys 2mthyln
0686U	Onc prst8 mrna gene xprsn 22
0688U	Onc clrct ca alys mrd ctdna
0689U	Onc clrt ca alys mrd pt-spec
0693U	Onc h&n ctdna 699 genes vrnt
0694U	Onc mg malditof ms isotypes
0695U	Onc cns wgsa csf interrog
0696U	Onc so tgsa rna alys 350/>
81120	Idh1 common variants
81121	Idh2 common variants
81162	Brca1&2 gen full seq dup/del
81163	Brca1&2 gene full seq alys
81164	Brca1&2 gen ful dup/del alys
81165	Brca1 gene full seq alys
81166	Brca1 gene full dup/del alys
81167	Brca2 gene full dup/del alys
81168	Ccnd1/igh translocation alys
81170	Abl1 gene
81173	Ar gene full gene sequence
81174	Ar gene known famil variant
81175	Asxl1 full gene sequence
81176	Asxl1 gene target seq alys
81191	Ntrk1 translocation analysis
81192	Ntrk2 translocation analysis
81193	Ntrk3 translocation analysis
81194	Ntrk translocation analysis
81201	Apc gene full sequence
81202	Apc gene known fam variants

81203	Apc gene dup/delet variants
81204	Ar gene charac alleles
81206	Bcr/abl1 gene major bp
81207	Bcr/abl1 gene minor bp
81208	Bcr/abl1 gene other bp
81209	Blm gene
81210	Braf gene
81212	Brca1&2 185&5385&6174 vrnt
81215	Brca1 gene known famil vrnt
81216	Brca2 gene full seq alys
81217	Brca2 gene known famil vrnt
81218	Cebpa gene full sequence
81219	Calr gene com variants
81228	Cytog alys chrml abnr cgh
81229	Cytog alys chrml abnr snpcgh
81232	Dpyd gene common variants
81233	Btk gene common variants
81235	Egfr gene com variants
81236	Ezh2 gene full gene sequence
81237	Ezh2 gene common variants
81242	Fancc gene
81245	Flt3 gene
81246	Flt3 gene analysis
81260	Ikbkap gene
81261	Igh gene rearrange amp meth
81262	Igh gene rearrang dir probe
81263	Igh vari regional mutation
81264	Igk rearrangeabn clonal pop
81265	Str markers specimen anal
81266	Str markers spec anal addl
81267	Chimerism anal no cell selec
81268	Chimerism anal w/cell select
81270	Jak2 gene
81272	Kit gene targeted seq analys
81273	Kit gene analys d816 variant
81275	Kras gene variants exon 2
81276	Kras gene addl variants
81277	Cytogenomic neo microra alys
81278	Igh@/bcl2 translocation alys
81279	Jak2 gene trgt sequence alys
81283	Ifnl3 gene

81287	Mgmt gene prmtr mthyltn alys
81288	Mlh1 gene
81291	Mthfr gene
81292	Mlh1 gene full seq
81293	Mlh1 gene known variants
81294	Mlh1 gene dup/delete variant
81295	Msh2 gene full seq
81296	Msh2 gene known variants
81297	Msh2 gene dup/delete variant
81298	Msh6 gene full seq
81299	Msh6 gene known variants
81300	Msh6 gene dup/delete variant
81301	Microsatellite instability
81305	Myd88 gene p.leu265pro vrnt
81306	Nudt15 gene common variants
81307	Palb2 gene full gene seq
81308	Palb2 gene known famil vrnt
81309	Pik3ca gene trgt seq alys
81310	Npm1 gene
81311	Nras gene variants exon 2&3
81313	Pca3/klk3 antigen
81314	Pdgfra gene
81315	Pml/raralpha com breakpoints
81316	Pml/raralpha 1 breakpoint
81317	Pms2 gene full seq analysis
81318	Pms2 known familial variants
81319	Pms2 gene dup/delet variants
81320	Plcg2 gene common variants
81321	Pten gene full sequence
81322	Pten gene known fam variant
81323	Pten gene dup/delet variant
81327	Sept9 gen prmtr mthyltn alys
81331	Snrpn/ube3a gene
81333	Tgfbi gene common variants
81334	Runx1 gene targeted seq alys
81335	Tpmt gene com variants
81338	Mpl gene common variants
81339	Mpl gene seq alys exon 10
81340	Trb@ gene rearrange amplify
81341	Trb@ gene rearrange dirprobe
81342	Trg gene rearrangement anal

81343	Ppp2r2b gen detc abnor allel
81345	Tert gene targeted seq alys
81346	Tyms gene com variants
81347	Sf3b1 gene common variants
81348	Srsf2 gene common variants
81349	Cytog alys chrml abnr lw-ps
81350	Ugt1a1 gene common variants
81351	Tp53 gene full gene sequence
81352	Tp53 gene trgt sequence alys
81353	Tp53 gene known famil vrnt
81357	U2af1 gene common variants
81360	Zrsr2 gene common variants
81400	Mopath procedure level 1
81401	Mopath procedure level 2
81402	Mopath procedure level 3
81403	Mopath procedure level 4
81404	Mopath procedure level 5
81405	Mopath procedure level 6
81406	Mopath procedure level 7
81407	Mopath procedure level 8
81408	Mopath procedure level 9
81415	Exome sequence analysis
81416	Exome sequence analysis
81417	Exome re-evaluation
81425	Genome sequence analysis
81426	Genome sequence analysis
81427	Genome re-evaluation
81432	Hrdtry brst ca-rlatd do 5+
81435	Hered colon ca-rlatd do 5+
81437	Hered neuroend tum-rlt do 5+
81445	So neo gsap 5-50dna/dna&rna
81449	So neo gsap 5-50 rna alys
81450	Hl neo gsap 5-50dna/dna&rna
81451	Hl neo gsap 5-50 rna alys
81455	So/hl 51/>gsap dna/dna&rna
81456	So/hl 51/>gsap rna alys
81457	So neo gsap dna mcrstl ins
81458	So gsap dna cpy nmbr&mcrstl
81459	So neo gsap dna/dna&rna
81462	So gsap cll fr dna/dna&rna
81463	So gsap cl fr cpy nmbr&mcrst

81464	So gsap cll fr mcrstl ins
81479	Unlisted molecular pathology procedure*
81500	Onco (ovar) two proteins
81503	Onco (ovar) five proteins
81504	Oncology tissue of origin
81518	Onc brst mrna 11 genes
81519	Oncology breast mrna
81520	Onc breast mrna 58 genes
81521	Onc breast mrna 70 genes
81522	Onc breast mrna 12 genes
81523	Onc brst mrna 70 cnt 31 gene
81525	Oncology colon mrna
81528	Oncology colorectal scr
81529	Onc cutan mlnma mrna 31 gene
81535	Oncology gynecologic
81536	Oncology gynecologic
81538	Oncology lung
81539	Oncology prostate prob score
81540	Oncology tum unknown origin
81541	Onc prostate mrna 46 genes
81542	Onc prostate mrna 22 cnt gen
81545	
81546	Onc thyr mrna 10,196 gen alg
81551	Onc prostate 3 genes
81552	Onc uveal mlnma mrna 15 gene
81599	Multianalyte assay with algorithmic analysis, no specific code available
82105	Alpha-fetoprotein serum
82106	Alpha-fetoprotein amniotic
82107	Alpha-fetoprotein l3
83950	Oncoprotein her-2/neu
83951	Oncoprotein dcp
84152	Assay of psa complexed
84153	Assay of psa total
84154	Assay of psa free
84233	Assay of estrogen
84234	Assay of progesterone
84235	Assay of endocrine hormone
85060	Peripheral blood smear
86294	Immunoassay tumor qual
86300	Immunoassay tumor ca 15-3
86301	Immunoassay tumor ca 19-9

86304	Immunoassay tumor ca 125
86316	Immunoassay tumor other; Analysis for detection of tumor marker
88104	Cytopath fl nongyn smears
88106	Cytopath fl nongyn filter
88108	Cytopath concentrate tech
88112	Cytopath cell enhance tech
88120	Cytp urne 3-5 probes ea spec
88121	Cytp urine 3-5 probes cmptr
88141	Cytopath c/v interpret
88142	Cytopath c/v thin layer
88143	Cytopath c/v thin layer redo
88147	Cytopath c/v automated
88148	Cytopath c/v auto rescreen
88150	Cytopath c/v manual
88152	Cytopath c/v auto redo
88153	Cytopath c/v redo
88155	Cytopath c/v index add-on
88160	Cytopath smear other source
88161	Cytopath smear other source
88162	Cytopath smear other source
88164	Cytopath tbs c/v manual
88165	Cytopath tbs c/v redo
88166	Cytopath tbs c/v auto redo
88167	Cytopath tbs c/v select
88172	Cytp dx eval fna 1st ea site
88173	Cytopath eval fna report
88174	Cytopath c/v auto in fluid
88175	Cytopath c/v auto fluid redo
88177	Cytp fna eval ea addl
88182	Cell marker study
88184	Flowcytometry/ tc 1 marker
88185	Flowcytometry/tc add-on
88187	Flowcytometry/read 2-8
88188	Flowcytometry/read 9-15
88189	Flowcytometry/read 16 & >
88199	Cytopathology procedure
88230	Tissue culture lymphocyte
88233	Tissue culture skin/biopsy
88235	Tissue culture placenta
88237	Tissue culture bone marrow
88239	Tissue culture tumor

88240	Cell cryopreserve/storage
88241	Frozen cell preparation
88245	Chromosome analysis 20-25
88248	Chromosome analysis 50-100
88249	Chromosome analysis 100
88261	Chromosome analysis 5
88262	Chromosome analysis 15-20
88263	Chromosome analysis 45
88264	Chromosome analysis 20-25
88271	Cytogenetics dna probe
88272	Cytogenetics 3-5
88273	Cytogenetics 10-30
88274	Cytogenetics 25-99
88275	Cytogenetics 100-300
88280	Chromosome karyotype study
88283	Chromosome banding study
88285	Chromosome count additional
88289	Chromosome study additional
88291	Cyto/molecular report
88299	Cytogenetic study
88311	Decalcify tissue
88312	Special stains group 1
88313	Special stains group 2
88314	Histochemical stains add-on
88319	Enzyme histochemistry
88321	Microslide consultation
88323	Microslide consultation
88325	Comprehensive review of data
88341	Immunohisto antb addl slide
88342	Immunohisto antb 1st stain
88344	Immunohisto antibody slide
88346	Immunofluor antb 1st stain
88350	Immunofluor antb addl stain
88358	Analysis tumor
88360	Tumor immunohistochem/manual
88361	Tumor immunohistochem/comput
88363	Xm archive tissue molec anal
88364	Insitu hybridization (fish)
88365	Insitu hybridization (fish)
88366	Insitu hybridization (fish)
88367	Insitu hybridization auto

88368	Insitu hybridization manual
88369	M/phmtrc alysishquant/semiq
88371	Protein western blot tissue
88372	Protein analysis w/probe
88373	M/phmtrc alys ishquant/semiq
88374	M/phmtrc alys ishquant/semiq
88375	Optical endomicroscpy interp
88377	M/phmtrc alys ishquant/semiq
88380	Microdissection laser
88381	Microdissection manual
88387	Tiss exam molecular study
88388	Tiss ex molecul study add-on