

The below LDTs, listed alphabetically by gene or test name, have been reviewed and not approved for cost-sharing under the LDT demonstration.

APOE

ATXN8

Bio Theranostics Cancer TypeID

BRCA Extended Gene Panel

CancerTYPE ID® for Cancer of Unknown Primary Origin (bioTheranostics Inc.)

COL4A3, COL4A4, COL4A5

Cologuard

CombiMatrix Molecular Diagnostics Inc

Corus™ CAD (CardioDx Inc.)

Crescendo VECTRA

CYP2D6 Genotyping

CYP450

DecisionDx Melanoma (Castle Biosciences)

Expanded NIPT

FirstStepDx PLUS for Autism Spectrum Disorder (Lineagen Inc.)

FoundationOne Cancer Assay for For Evaluation of Cancer (Foundation Medicine Inc.)

FXN

Genesight (CYP2C19, CYP2D6, CYP2C9, CYP1A2, SLC6A4, HTR2A)

Genecept-Genomind

Genomic Health Oncotype Dx Prostate Cancer Assay

HBB

HLA genotyping

IDGenetix (Castle Biosciences)

IDS

In Vitro Chemosensitivity Assays in Cancer Treatment

KEW Group Inc

L1CAM (Xq28)

Mammaprint (Agendia)

miRInform Thyroid for Thyroid Carcinoma (Asuragen Inc.)

mtDNA

MTHFR

MyPath Melanoma (Castle Biosciences)

Myriad EndoPredict

Myriad myRisk (APC, ATM, BARD1, BMPR1A, BRCA1, BRCA2, BRIP1, CDH1, CDK4, CDKN2A (p16INK4A and p14ARF), CHEK2, EPCAM, MLH1, MSH2, MSH6, MUTYH, NBN, PALB2, PMS2, PTEN, RAD51C, RAD51D, SMAD4, STK11, and TP53)

Myriad PALB2

Myriad Prolaris

NantOmics LLC

Oncotype DX Colon Cancer

Pathway Genomics: CancerFit,

Pathway Genomics: Cardiac DNA Insight

Pathway Genomics: Cardiac Healthy Weight DNA Insight
Pathway Genomics: Carrier Status DNA Insight
Pathway Genomics: Health Conditions DNA Insight
Pathway Genomics: Healthy Weight DNA Insight
Pathway Genomics: Healthy Woman DNA Insight
Pathway Genomics: Medication DNA Insight
Pathway Genomics: Mental Health DNA Insight
Pathway Genomics: Pain Medication DNA Insight
Pathway Genomics: Pathway Fit
PIK3CA
ResponseDX: Tissue of Origin Test(Pathwork Diagnostics Inc.)
Rosetta
SERPINE1 (PAI1)
TGFBR1, MYH11, ACTA2
ThyroSeq
Veracyte-Afirma
Veracyte Afirma Thyroid FNA Analysis Test
VeriStrat (Biodesix, Inc)
VistaSeq Hereditary Cancer Panel (APC, ATM, BARD1, BMPR1A, BRCA1, BRCA2, BRIP1, CDH1, CDK4, CDKN2A, CHEK2, EPCAM, FAM175A, MLH1, MSH2, MSH6, MUTYH, NBN, PALB2, PMS2, PRKAR1A, PTEN, RAD51C, RAD51D, SMAD4, STK11, TP53)