

CMS Coverage Database for Genomic Testing

ID	Title	Type	Contractor
A56870	Billing and Coding: MoIDX: Oncotype DX® Breast Cancer for DCIS (Genomic Health™)	Article	Palmetto GBA
A56849	Billing and Coding: MoIDX: Percepta® Bronchial Genomic Classifier	Article	Palmetto GBA
A57867	Billing and Coding: MoIDX: Plasma-Based Genomic Profiling in Solid Tumors	Article	Palmetto GBA
A56918	Billing and Coding: MoIDX: Prolaris™ Prostate Cancer Genomic Assay	Article	Palmetto GBA
(Retired)			
A56911	Billing and Coding: MoIDX: Prolaris™ Prostate Cancer Genomic Assay for Men with Favorable Intermediate Risk Disease	Article	Palmetto GBA
(Retired)			
A58343	Billing and Coding: MoIDX: Prostate Cancer Genomic Classifier Assay for Men with Localized Disease	Article	Palmetto GBA
A54795	Billing and Coding: MoIDX: Targeted and Comprehensive Genomic Profile Next-Generation Sequencing Testing in Cancer	Article	Palmetto GBA
L36912	MoIDX: Oncotype DX® Breast Cancer for DCIS (Genomic Health™)	LCD	Palmetto GBA
L36854	MoIDX: Percepta® Bronchial Genomic Classifier	LCD	Palmetto GBA
L38043	MoIDX: Plasma-Based Genomic Profiling in Solid Tumors	LCD	Palmetto GBA
L35869	MoIDX: Prolaris™ Prostate Cancer Genomic Assay	LCD	Palmetto GBA
(Retired)			
L37043	MoIDX: Prolaris™ Prostate Cancer Genomic Assay for Men with Favorable Intermediate Risk Disease	LCD	Palmetto GBA
(Retired)			
L38292	MoIDX: Prostate Cancer Genomic Classifier Assay for Men with Localized Disease	LCD	Palmetto GBA
A57866	Response to Comments: MoIDX: Plasma-Based Genomic Profiling in Solid Tumors	Article	Palmetto GBA
A58344	Response to Comments: MoIDX: Prostate Cancer Genomic Classifier Assay for Men with Localized Disease	Article	Palmetto GBA
A56824	Billing and Coding: MoIDX: APC and MUTYH Gene Testing	Article	Palmetto GBA
A53605	Billing and Coding: MoIDX: Arrhythmogenic Right Ventricular Dysplasia/Cardiomyopathy (ARVD/C) Testing	Article	Palmetto GBA
A53602	Billing and Coding: MoIDX: Aspartoacyclase 2 Deficiency(ASPA) Testing	Article	Palmetto GBA
A53550	Billing and Coding: MoIDX: ATP7B Gene Tests	Article	Palmetto GBA
A53600	Billing and Coding: MoIDX: BCKDHB Gene Test	Article	Palmetto GBA
A53540	Billing and Coding: MoIDX: BLM Gene Analysis	Article	Palmetto GBA
A56854	Billing and Coding: MoIDX: BRCA1 and BRCA2 Genetic Testing	Article	Palmetto GBA
A56898	Billing and Coding: MoIDX: Envisia™, Veracyte™, Idiopathic Pulmonary Fibrosis Diagnostic Test	Article	Palmetto GBA
A53628	Billing and Coding: MoIDX: FANCC Genetic Testing	Article	Palmetto GBA
A53638	Billing and Coding: MoIDX: Fragile X	Article	Palmetto GBA
A56959	Billing and Coding: MoIDX: Genetic Testing for BCR-ABL Negative Myeloproliferative Disease	Article	Palmetto GBA
A54987	Billing and Coding: MoIDX: Genetic Testing for Lynch Syndrome	Article	Palmetto GBA
A53493	Billing and Coding: MoIDX: HBB Gene Tests	Article	Palmetto GBA
A53598	Billing and Coding: MoIDX: HEXA Gene Analysis	Article	Palmetto GBA
A53596	Billing and Coding: MoIDX: IKBKAP Genetic Testing	Article	Palmetto GBA
A53659	Billing and Coding: MoIDX: L1CAM Gene Sequencing	Article	Palmetto GBA
A53630	Billing and Coding: MoIDX: MCOLN1 Genetic Testing	Article	Palmetto GBA
A53574	Billing and Coding: MoIDX: MECP2 Genetic	Article	Palmetto GBA
A58988	Billing and Coding: MoIDX: Minimal Residual Disease Testing for Hematologic Cancers	Article	Palmetto GBA
A58376	Billing and Coding: MoIDX: Minimal Residual Disease Testing for Solid Tumor Cancers	Article	Palmetto GBA
A56853	Billing and Coding: MoIDX: Molecular Diagnostic Tests (MDT)	Article	Palmetto GBA
A56853	Billing and Coding: MoIDX: Molecular Diagnostic Tests (MDT)	Article	Palmetto GBA
(Future)			

A58019	Billing and Coding: MolDX: Molecular Testing for Solid Organ Allograft Rejection	Article	Palmetto GBA
A54338	Billing and Coding: MolDX: Myriad's BRACAnalysis CDx®	Article	Palmetto GBA
A57831	Billing and Coding: MolDX: Next-Generation Sequencing for Solid Tumors	Article	Palmetto GBA
A57837	Billing and Coding: MolDX: Next-Generation Sequencing Lab-Developed Tests for Myeloid Malignancies and Suspected Myeloid Malignancies	Article	Palmetto GBA
A58028	Billing and Coding: MolDX: Prognostic and Predictive Molecular Classifiers for Bladder Cancer	Article	Palmetto GBA
A58017	Billing and Coding: MolDX: Repeat Germline Testing	Article	Palmetto GBA
A53624	Billing and Coding: MolDX: SMPD1 Genetic Testing	Article	Palmetto GBA
A55822	Billing and Coding: MolDX: ThermoFisher Oncomine Dx Target Test For Non-Small Cell Lung Cancer	Article	Palmetto GBA
L38255 (Retired)	MolDX: AlloSure® or Equivalent Cell-Free DNA Testing for Kidney and Heart Allografts	LCD	Palmetto GBA
L37701 (Retired)	MolDX: Androgen Receptor Variant (AR-V7) Protein Test	LCD	Palmetto GBA
L36129	MolDX: Biomarkers in Cardiovascular Risk Assessment	LCD	Palmetto GBA
DL38985 (Comments Ended 07/03/2021)	MolDX: Biomarkers to Risk-Stratify Patients at Increased Risk for Prostate Cancer	Proposed LCD	Palmetto GBA
L38240	MolDX: Blood Product Molecular Antigen Typing	LCD	Palmetto GBA
L36082	MolDX: BRCA1 and BRCA2 Genetic Testing	LCD	Palmetto GBA
L36125	MolDX: Breast Cancer Assay: Prosigna®	LCD	Palmetto GBA
L37794	MolDX: Breast Cancer Index® (BCI) Gene Expression Test	LCD	Palmetto GBA
L35632	MolDX: ConfirmMDx Epigenetic Molecular Assay	LCD	Palmetto GBA
L37612 (Retired)	MolDX: Corus® CAD Assay	LCD	Palmetto GBA
L37857	MolDX: Envisia™, Veracyte™, Idiopathic Pulmonary Fibrosis Diagnostic Test	LCD	Palmetto GBA
L36089	MolDX: Genetic Testing for Hypercoagulability/Thrombophilia (Factor V Leiden, Factor II Prothrombin, and MTHFR)	LCD	Palmetto GBA
L35024	MolDX: Genetic Testing for Lynch Syndrome	LCD	Palmetto GBA
L37870	MolDX: Inivata™, InVisionFirst®, Liquid Biopsy for Patients with Lung Cancer	LCD	Palmetto GBA
DL37725 (Comments Ended 07/03/2021)	MolDX: Melanoma Risk Stratification Molecular Testing	Proposed LCD	Palmetto GBA
L37725	MolDX: Melanoma Risk Stratification Molecular Testing	LCD	Palmetto GBA
DL38779 (Comments Ended 11/07/2020)	MolDX: Minimal Residual Disease Testing for Cancer	Proposed LCD	Palmetto GBA
L38779	MolDX: Minimal Residual Disease Testing for Cancer	LCD	Palmetto GBA
DL39256 (Comments End 05/14/2022)	MolDX: Molecular Testing for Detection of Upper Gastrointestinal Metaplasia, Dysplasia, and Neoplasia	Proposed LCD	Palmetto GBA
L37859	MolDX: myPath® Melanoma Assay	LCD	Palmetto GBA
L38045	MolDX: Next-Generation Sequencing for Solid Tumors	LCD	Palmetto GBA
DL38966 (Comments Ended 07/31/2021)	MolDX: Next-Generation Sequencing Lab-Developed Tests for Inherited Cancer Syndromes	Proposed LCD	Palmetto GBA
L38047	MolDX: Next-Generation Sequencing Lab-Developed Tests for Myeloid Malignancies and Suspected Myeloid Malignancies	LCD	Palmetto GBA
L38294	MolDX: Pharmacogenomics Testing	LCD	Palmetto GBA
DL38566 (Comments Ended 07/07/2020)	MolDX: Phenotypic Biomarker Detection in Circulating Tumor Cells	Proposed LCD	Palmetto GBA
L38566	MolDX: Phenotypic Biomarker Detection in Circulating Tumor Cells	LCD	Palmetto GBA
L38051	MolDX: Pigmented Lesion Assay	LCD	Palmetto GBA
L38238	MolDX: Predictive Classifiers for Early Stage Non-Small Cell Lung Cancer	LCD	Palmetto GBA
DL38576 (Comments Ended 07/07/2020)	MolDX: Prognostic and Predictive Molecular Classifiers for Bladder Cancer	Proposed LCD	Palmetto GBA

L38576	MolDX: Prognostic and Predictive Molecular Classifiers for Bladder Cancer	LCD	Palmetto GBA
L38274	MolDX: Repeat Germline Testing	LCD	Palmetto GBA
A58306	Response to Comments: MolDX: Blood Product Molecular Antigen Typing	Article	Palmetto GBA
A56272	Response to Comments: MolDX: Breast Cancer Index™ (BCI) Gene Expression Test	Article	Palmetto GBA
A57760	Response to Comments: MolDX: Decipher® Biopsy Prostate Cancer Classifier Assay for Men with Intermediate Risk Disease	Article	Palmetto GBA
A56325	Response to Comments: MolDX: Decipher® Biopsy Prostate Cancer Classifier Assay for Men with Very Low and Low Risk Disease	Article	Palmetto GBA
A58696	Response to Comments: MolDX: EndoPredict Breast Cancer Gene Expression Test	Article	Palmetto GBA
A56315	Response to Comments: MolDX: Envisia, Veracyte, Idiopathic Pulmonary Fibrosis Diagnostic Test	Article	Palmetto GBA
A56344	Response to Comments: MolDX: Inivata, InVisionFirst, Liquid Biopsy for Patients with Lung Cancer	Article	Palmetto GBA
A56329	Response to Comments: MolDX: MDS FISH	Article	Palmetto GBA
A58915	Response to Comments: MolDX: Minimal Residual Disease Testing for Cancer	Article	Palmetto GBA
A59005	Response to Comments: MolDX: Molecular Syndromic Panels for Infectious Disease Pathogen Identification Testing	Article	Palmetto GBA
A58675	Response to Comments: MolDX: Molecular Testing for Solid Organ Allograft Rejection	Article	Palmetto GBA
A57836	Response to Comments: MolDX: Next Generation Sequencing Lab-Developed Tests for Myeloid Malignancies and Suspected Myeloid Malignancies	Article	Palmetto GBA
A57830	Response to Comments: MolDX: Next-Generation Sequencing for Solid Tumors	Article	Palmetto GBA
A58157	Response to Comments: MolDX: Pharmacogenomics Testing	Article	Palmetto GBA
A57869	Response to Comments: MolDX: Pigmented Lesion Assay	Article	Palmetto GBA
A58729	Response to Comments: MolDX: Prognostic and Predictive Molecular Classifiers for Bladder Cancer	Article	Palmetto GBA
A58016	Response to Comments: MolDX: Repeat Germline Testing	Article	Palmetto GBA
A57347	Response to Comments: MolDX: TruGraf Blood Gene Expression Test	Article	Palmetto GBA