

# Facilities Conducting MRD Testing

The following is a list of facilities that are CLIA-certified and accept external MRD samples. CLIA certification was validated using the CDC website\* and acceptance of external samples was confirmed by reviewing facility websites and/or contacting facilities directly. Amgen neither recommends nor endorses, and may or may not have financial relationships with, any facility that appears on this list. This list is not intended to be a comprehensive list nor as a referral to any provider listed. If you would like to suggest a facility to be added to this list, please contact Amgen MedInfo at 800-77-AMGEN.

LOCATION	FACILITY NAME	MRD TEST	WEBSITE	PHONE NUMBER
Seattle, WA	Adaptive Biotechnologies	NGS	<a href="https://www.clonoseq.com">https://www.clonoseq.com</a>	(855) 466-8667
Royal Oak, MI	Beaumont Health	Flow Cytometry	<a href="http://www.beaumontlaboratory.com">http://www.beaumontlaboratory.com</a>	(888) 552-8988
Seattle, WA	CellNetix	Flow Cytometry, PCR [Ph(+)] only	<a href="http://cellnetix.com">http://cellnetix.com</a>	(844) 344-4209
Cincinnati, OH	Cincinnati Children's Hospital (Immunopathology Laboratory)	Flow Cytometry	<a href="https://www.cincinnatichildrens.org/service/c/cancer-blood/hcp/clinical-laboratories/immunopathology-lab">https://www.cincinnatichildrens.org/service/c/cancer-blood/hcp/clinical-laboratories/immunopathology-lab</a>	(513) 803-2567
Aurora, CO	ClinImmune Labs	Flow Cytometry	<a href="http://www.clinimmune.com">http://www.clinimmune.com</a>	(303) 724-7203
Durham, NC	Duke University (Molecular Diagnostics)	Flow Cytometry	<a href="https://clinlabs.duke.edu/molecular-diagnostics-laboratory">https://clinlabs.duke.edu/molecular-diagnostics-laboratory</a>	(919) 684-2698
Seattle, WA	Fred Hutchinson Cancer Research Center (Molecular Oncology Laboratory)	Flow Cytometry, PCR [Ph(+)] only	<a href="https://research.fhcrc.org/molecular-oncology/en.html">https://research.fhcrc.org/molecular-oncology/en.html</a>	(206) 667-2592
Carlsbad, CA	Genoptix	Flow Cytometry, PCR [Ph(+)] only	<a href="https://www.genoptix.com">https://www.genoptix.com</a>	(800) 755-1605
Seattle, WA	Hematologics, Inc.	Flow Cytometry, NGS	<a href="http://www.hematologics.com">http://www.hematologics.com</a>	(206) 223-2700
Indianapolis, IN	IU Health (Pathology Laboratory)	PCR [Ph(+)] only	<a href="https://iuhealth.org/pathology-lab-services">https://iuhealth.org/pathology-lab-services</a>	(317) 491-6654
Baltimore, MD	Johns Hopkins Medicine (Pathology)	Flow Cytometry	<a href="http://pathology.jhu.edu/department/services/labservices.cfm">http://pathology.jhu.edu/department/services/labservices.cfm</a>	(800) 997-5475
Boston, MA	Massachusetts General Hospital (Pathology)	Flow Cytometry	<a href="http://www.massgeneral.org/pathology">http://www.massgeneral.org/pathology</a>	(617) 643-0800
Rochester, MN	Mayo Clinic	Flow Cytometry	<a href="https://www.mayocliniclabs.com">https://www.mayocliniclabs.com</a>	(800) 533-1710
Houston, TX	MD Anderson Cancer Center (Molecular Diagnostics Laboratory)	Flow Cytometry, PCR	<a href="https://www.mdanderson.org/research/research-resources/core-facilities/molecular-diagnostics-lab.html">https://www.mdanderson.org/research/research-resources/core-facilities/molecular-diagnostics-lab.html</a>	(713) 794-4780
National	NeoGenomics	Flow Cytometry, NGS	<a href="https://neogenomics.com">https://neogenomics.com</a>	(866) 776-5907
Columbus, OH	Ohio State University (Pathology)	Flow Cytometry, PCR	<a href="https://pathology.osu.edu/divisions/clinical.html">https://pathology.osu.edu/divisions/clinical.html</a>	(614) 292-2064
National	Quest Diagnostics	PCR [Ph(+)] only	<a href="https://www.questdiagnostics.com">https://www.questdiagnostics.com</a>	(866) 697-8378
Grand Rapids, MI	Spectrum Health Advanced Technology Laboratory	Flow Cytometry, PCR [Ph(+)] only	<a href="https://www.spectrumhealth.org/for-health-professionals/for-providers/spectrum-health-regional-laboratory/about-advanced-technology-laboratories">https://www.spectrumhealth.org/for-health-professionals/for-providers/spectrum-health-regional-laboratory/about-advanced-technology-laboratories</a>	(866) 989-7999
Chapel Hill, NC	UNC Medical Center (McLendon Clinical Laboratories)	Flow Cytometry, PCR [Ph(+)] only	<a href="https://www.uncmedicalcenter.org/mclendon-clinical-laboratories/">https://www.uncmedicalcenter.org/mclendon-clinical-laboratories/</a>	(919) 966-2361
Kansas City, KS	University of Kansas Cancer Center	Flow Cytometry	<a href="http://www.kucancercenter.org">http://www.kucancercenter.org</a>	(913) 588-1227
Ann Arbor, MI	University of Michigan (Department of Pathology)	Flow Cytometry	<a href="https://www.pathology.med.umich.edu/handbook/#/details/5337">https://www.pathology.med.umich.edu/handbook/#/details/5337</a>	(800) 862-7284
Dallas, TX	UT Southwestern Medical Center (Department of Pathology)	Flow Cytometry	<a href="https://www.utsouthwestern.edu/education/medical-school/departments/pathology/">https://www.utsouthwestern.edu/education/medical-school/departments/pathology/</a>	(214) 648-4088
Seattle, WA	University of Washington (Hematopathology)	Flow Cytometry, PCR [Ph(+)] only, NGS	<a href="https://lwilliam87.wixsite.com/hemepath">https://lwilliam87.wixsite.com/hemepath</a>	(206) 606-7060
Nashville, TN	Vanderbilt (Pathology Lab Services)	Flow Cytometry	<a href="https://www.vumc.org/vpls">https://www.vumc.org/vpls</a>	(800) 551-5227
New Haven, CT	Yale Cancer Center (Laboratory Medicine)	Flow Cytometry, PCR [Ph(+)] only	<a href="https://www.yalecancercenter.org">https://www.yalecancercenter.org</a>	(203) 785-4095

This information is current as of July 2020. Amgen does not guarantee the accuracy of this information, and it is up to the individual physician to conduct his/her own research.

CDC, Centers for Disease Control and Prevention; CLIA, Clinical Laboratory Improvement Amendments; MRD, measurable residual disease; NGS, next-generation sequencing; PCR, polymerase chain reaction; Ph, Philadelphia chromosome.

\*<https://www.cdc.gov/clia/LabSearch.html>

© 2020 Amgen Inc. All rights reserved. USA-103-80633 8/20

