

Resource Summary Report

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Mayo Clinic Medical Genome Core Facility

RRID:SCR_024632

Type: Tool

Proper Citation

Mayo Clinic Medical Genome Core Facility (RRID:SCR_024632)

Resource Information

URL: <http://mayoresearch.mayo.edu/center-for-individualized-medicine/medical-genome-facility.cfm>

Proper Citation: Mayo Clinic Medical Genome Core Facility (RRID:SCR_024632)

Description: THIS RESOURCE IS NO LONGER IN SERVICE. Documented on April 23, 2026. Medical Genome Facility includes Cytogenetics Core, Genome Analysis Core and Proteomics Core. Available services include Sanger DNA sequencing, genotyping, gene expression and cytogenetic analysis, biospecimens accessioning and processing, tissue and cell molecular analysis, RNA interference, and oligonucleotide synthesis. Provides Illumina HiSeq2000 platforms and Pacific Biosciences RS single molecule real-time sequencer. Offers applied research services for development of innovative, personalized tests and treatments, especially with regard to biomarkers.

Synonyms: Mayo Clinic Medical Genome Facility, Medical Genome Facility

Resource Type: service resource, access service resource, core facility

Keywords: ABRF, Cytogenetics, Genome Analysis, Proteomics, Sanger DNA sequencing, genotyping, gene expression and cytogenetic analysis, biospecimens accessioning and processing, tissue and cell molecular analysis, RNA interference, oligonucleotide synthesis,

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: Mayo Clinic Medical Genome Core Facility

Resource ID: SCR_024632

Alternate IDs: ABRF_465

Alternate URLs: <https://coremarketplace.org/?FacilityID=465&citation=1>

Record Creation Time: 20231025T050229+0000

Record Last Update: 20260815T183200+0000

Ratings and Alerts

No rating or validation information has been found for Mayo Clinic Medical Genome Core Facility.

No alerts have been found for Mayo Clinic Medical Genome Core Facility.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 1 mentions in open access literature.

Listed below are recent publications. The full list is available at [dkNET](#) .

Matchett CL, et al. (2026) Discovery and Validation of Molecular Biomarkers for Differentiation of Nondysplastic Barrett's Esophagus from High-grade Dysplasia and Esophageal Adenocarcinoma. Cancer prevention research (Philadelphia, Pa.), 19(1), 49.