

# Resource Summary Report

Generated by [nidm-terms](#) on Aug 9, 2026

## MGH CCIB DNA Sequencing Core

RRID:SCR\_009915

Type: Tool

### Proper Citation

MGH CCIB DNA Sequencing Core (RRID:SCR\_009915)

### Resource Information

**URL:** <http://harvard.eagle-i.net/i/0000012d-ee0d-d869-b2b9-4d8780000000>

**Proper Citation:** MGH CCIB DNA Sequencing Core (RRID:SCR\_009915)

**Description:** Core facility that provides the following services: DNA sequencing service, High volume DNA sequencing, Plasmid verification and primer walking service, PCR purification service, Microsatellite analysis.

The DNA Sequencing Core at the Massachusetts General Hospital functions both as a small-scale sequencing facility and a high-throughput center for large-scale sequencing projects.

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

**Keywords:** dna sequencing

**Resource Name:** MGH CCIB DNA Sequencing Core

**Resource ID:** SCR\_009915

**Alternate IDs:** nlx\_156380

**Alternate URLs:**

[http://www.partners.org/researchcores/DNA%20Synthesis/ccib\\_dna\\_mgh.asp](http://www.partners.org/researchcores/DNA%20Synthesis/ccib_dna_mgh.asp),  
<https://dnacore.mgh.harvard.edu/>, [http://ccib.mgh.harvard.edu/dna\\_core](http://ccib.mgh.harvard.edu/dna_core)

**Record Creation Time:** 20220129T080255+0000

**Record Last Update:** 20260808T190602+0000

### Ratings and Alerts

No rating or validation information has been found for MGH CCIB DNA Sequencing Core.

No alerts have been found for MGH CCIB DNA Sequencing Core.

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## Data and Source Information

**Source:** [SciCrunch Registry](#)

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## Usage and Citation Metrics

We found 2 mentions in open access literature.

**Listed below are recent publications.** The full list is available at [nidm-terms](#) .

Bolli E, et al. (2026) CCL3 is produced by aged neutrophils across cancers and promotes tumor growth. Cancer cell, 44(3), 624.

Armani-Tourret M, et al. (2024) Selection of epigenetically privileged HIV-1 proviruses during treatment with panobinostat and interferon- $\gamma$ . Cell, 187(5), 1238.