

# Resource Summary Report

Generated by [FDI Lab - SciCrunch.org](http://FDI Lab - SciCrunch.org) on Apr 8, 2025

## CHB Nuclear Medicine and Molecular Imaging

RRID:SCR\_009717

Type: Tool

### Proper Citation

CHB Nuclear Medicine and Molecular Imaging (RRID:SCR\_009717)

### Resource Information

**URL:** <http://harvard.eagle-i.net/i/0000012d-b8f4-ce9f-4882-b08d80000000>

**Proper Citation:** CHB Nuclear Medicine and Molecular Imaging (RRID:SCR\_009717)

**Description:** Nuclear Medicine and Molecular Imaging performs non-invasive, painless imaging tests that can reveal important information about your child's health. Nuclear medicine uses short-lived radiopharmaceuticals and specialized cameras to create images of the human body. The images show blood flow and functional and metabolic activity within organs and lesions. This technology allows early diagnosis and monitoring of disease and can often make invasive procedures unnecessary. It also complements information obtained from X-rays, computed tomography (CT), ultrasound, and magnetic resonance imaging (MRI). Some applications of nuclear medicine are used for treatment of certain specific diseases.

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

**Funding:**

**Resource Name:** CHB Nuclear Medicine and Molecular Imaging

**Resource ID:** SCR\_009717

**Alternate IDs:** nlx\_156177

**Alternate URLs:**

<http://www.childrenshospital.org/clinicalservices/Site1948/mainpageS1948P0.html>

**Record Creation Time:** 20220129T080254+0000

**Record Last Update:** 20250407T215814+0000

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## Ratings and Alerts

No rating or validation information has been found for CHB Nuclear Medicine and Molecular Imaging.

No alerts have been found for CHB Nuclear Medicine and Molecular Imaging.

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## Data and Source Information

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

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## Usage and Citation Metrics

We have not found any literature mentions for this resource.