

Resource Summary Report

Generated by [Kravitz](#) on Sep 10, 2026

DF/HCC Tumor Imaging Metrics Core Facility

RRID:SCR_009744

Type: Tool

Proper Citation

DF/HCC Tumor Imaging Metrics Core Facility (RRID:SCR_009744)

Resource Information

URL: <http://tumormetrics.org/>

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Description: Core facility that provides the following services: Reporting and database management service of radiological data for clinical trials, Radiologic exam quality control service.

The mission of the Tumor Imaging Metrics Core (TIMC) is to provide standardized, consistent, longitudinal radiological measurements to evaluate therapeutic response for DF/HCC clinical trials. The TIMC - * Makes reliable, quantitative, longitudinal measurements (such as RECIST, WHO, SWOG, standardized uptake value (SUV) etc.) of lesions from serial MRI, CT, PET, and PET/CT scan images * Presents results of analyses on a password-protected secure web-based report * Provides an independent service, with verifiable measurement of treatment response for patients enrolled in cancer center trials * Serves as a centralized, computerized resource to facilitate efficient internal or external auditing Reliable tracking of changes in lesion size or metabolism is essential for clinical trials that use radiological measurements as surrogate endpoints. The Tumor Imaging Metrics Core provides a service for managing these images, making measurements in a routine, reliable, and centralized way, and making results available to investigators efficiently.

Synonyms: DF/HCC Tumor Imaging Metrics Core

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

Keywords: database maintenance, data management, quality control

Resource Name: DF/HCC Tumor Imaging Metrics Core Facility

Resource ID: SCR_009744

Alternate IDs: nlx_156205

Alternate URLs: <http://www.dfhcc.harvard.edu/core-facilities/tumor-imaging-metrics/>,
<http://harvard.eagle-i.net/i/0000012c-ae0f-b032-02c0-2b6880000000>

Record Creation Time: 20220129T080254+0000

Record Last Update: 20260905T133332+0000

Ratings and Alerts

No rating or validation information has been found for DF/HCC Tumor Imaging Metrics Core Facility.

No alerts have been found for DF/HCC Tumor Imaging Metrics Core Facility.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.