

Resource Summary Report

Generated by [kravitz2](#) on Sep 5, 2026

Diagnostic Radiology

RRID:SCR_004427

Type: Tool

Proper Citation

Diagnostic Radiology (RRID:SCR_004427)

Resource Information

URL: http://en.wikibooks.org/wiki/Diagnostic_Radiology

Proper Citation: Diagnostic Radiology (RRID:SCR_004427)

Description: This is a wiki on diagnostic radiology. Major topics include General Types of Radiology, Imaging Modalities, Radiography, CT scanning, Sonography, MRI Magnetic Resonance Imaging, Nuclear medicine, Normal Radiological Anatomy, Imaging of Specific Anatomic Regions, Diagnosis of Specific Anatomic Regions, Imaging in Pediatric Radiology, and External resources. Radiology is the branch of medical science dealing with medical imaging. It may use x-ray machines or other such radiation devices. It also uses techniques that do not involve radiation, such as MRI and ultrasound. The medical information provided on Wikibooks is, at best, of a general nature and cannot substitute for the advice of a medical professional (for instance, a qualified doctor/physician, nurse, pharmacist/chemist, and so on). Wikibooks is not a doctor.

Abbreviations: Diagnostic Radiology

Resource Type: data or information resource, narrative resource, wiki

Keywords: medical imaging, radiology, medicine, imaging

Resource Name: Diagnostic Radiology

Resource ID: SCR_004427

Alternate IDs: nlx_42895

Record Creation Time: 20220129T080224+0000

Record Last Update: 20260903T234714+0000

Ratings and Alerts

No rating or validation information has been found for Diagnostic Radiology.

No alerts have been found for Diagnostic Radiology.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 2 mentions in open access literature.

Listed below are recent publications. The full list is available at [kravitz2](#) .

Pereira CS, et al. (2023) Quadriceps strength, patellar tendon quality, relative load exposure, and knee symptoms in male athletes before the anterior cruciate ligament reconstruction. Frontiers in rehabilitation sciences, 4, 1283635.

Indrajit IK, et al. (2009) Web review: Contrast media in radiology and imaging. The Indian journal of radiology & imaging, 19(4), 322.