

Resource Summary Report

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RadiAnt DICOM Viewer

RRID:SCR_022894

Type: Tool

Proper Citation

RadiAnt DICOM Viewer (RRID:SCR_022894)

Resource Information

URL: <https://www.radiantviewer.com/products/radiant-dicom-viewer-standard/>

Proper Citation: RadiAnt DICOM Viewer (RRID:SCR_022894)

Description: Software tool as Digital Imaging and Communications in Medicine (DICOM) viewer for medical images.

Resource Type: software resource

Keywords: Digital Imaging and Communications in Medicine, medical images

Availability: Restricted

Resource Name: RadiAnt DICOM Viewer

Resource ID: SCR_022894

Record Creation Time: 20221018T050210+0000

Record Last Update: 20260801T190802+0000

Ratings and Alerts

No rating or validation information has been found for RadiAnt DICOM Viewer.

No alerts have been found for RadiAnt DICOM Viewer.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 7 mentions in open access literature.

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

Feng G, et al. (2025) Multi-parametric magnetic resonance imaging evaluation of a novel ex ovo chick chorioallantoic membrane model for cancer research. Quantitative imaging in medicine and surgery, 15(9), 7977.

Daly A, et al. (2024) Assessment of body composition in breast cancer patients: concordance between transverse computed tomography analysis at the fourth thoracic and third lumbar vertebrae. Frontiers in nutrition, 11, 1366768.

Huang Y, et al. (2023) Interleukin-22 Inhibits Apoptosis of Gingival Epithelial Cells Through TGF- β Signaling Pathway During Periodontitis. Inflammation, 46(5), 1871.

Vychopen M, et al. (2022) Complete hemispheric exposure vs. superior sagittal sinus sparing craniectomy: incidence of shear-bleeding and shunt-dependency. European journal of trauma and emergency surgery : official publication of the European Trauma Society, 48(3), 2449.

Dong Z, et al. (2018) Evaluation of Trochlear Dysplasia Severity Using Trochlear Angle: A Retrospective Study Based on Computed Tomography (CT) Scans. Medical science monitor : international medical journal of experimental and clinical research, 24, 5118.

Zhalniarovich Y, et al. (2018) A novel tibial tuberosity advancement technique with cranial implant fixation (TTA CF): a pilot study in sheep. BMC veterinary research, 14(1), 231.

Shetty S, et al. (2016) Evaluation of accuracy of transfer of the maxillary occlusal cant of two articulators using two facebow/semi-adjustable articulator systems: An in vivo study. Journal of Indian Prosthodontic Society, 16(3), 248.