

Resource Summary Report

Generated by [dkNET](#) on Aug 13, 2026

Siemens: 3T Magnetom Skyra MRI scanner

RRID:SCR_020530

Type: Tool

Proper Citation

Siemens: 3T Magnetom Skyra MRI scanner (RRID:SCR_020530)

Resource Information

URL: <https://www.siemens-healthineers.com/en-us/magnetic-resonance-imaging/3t-mri-scanner/magnetom-skyra>

Proper Citation: Siemens: 3T Magnetom Skyra MRI scanner (RRID:SCR_020530)

Description: Siemens 3T MAGNETOM Skyra scanner with new software that enables rapid imaging.

Resource Type: instrument resource

Keywords: Siemens, Whole Body MRI, Instrument Equipment, USEDit

Availability: Commercially available

Resource Name: Siemens: 3T Magnetom Skyra MRI scanner

Resource ID: SCR_020530

Alternate IDs: Model_Number_Skyra

Record Creation Time: 20220129T080350+0000

Record Last Update: 20260808T190155+0000

Ratings and Alerts

No rating or validation information has been found for Siemens: 3T Magnetom Skyra MRI scanner.

No alerts have been found for Siemens: 3T Magnetom Skyra MRI scanner.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 5 mentions in open access literature.

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

Bawiec CR, et al. (2025) A Wearable, Steerable, Transcranial Low-Intensity Focused Ultrasound System. Journal of ultrasound in medicine : official journal of the American Institute of Ultrasound in Medicine, 44(2), 239.

Mariani CL, et al. (2025) Adapting Laser Interstitial Thermal Therapy for the Treatment of Naturally Occurring Intracranial Tumors in Dogs. Clinical cancer research : an official journal of the American Association for Cancer Research, 31(20), 4372.

Goena Vives J, et al. (2025) Deviant sound frequency and time stimuli in auditory oddball tasks reveal persistent aberrant brain activity in patients with psychosis and symptomatic remission. Journal of psychiatric research, 182, 400.

Bayat H, et al. (2023) Synthetic miR-21 decoy circularized by tRNA splicing mechanism inhibited tumorigenesis in glioblastoma in vitro and in vivo models. Molecular therapy. Nucleic acids, 32, 432.

Goena J, et al. (2023) Time discrimination and change detection could share a common brain network: findings of a task-based fMRI study. Frontiers in psychology, 14, 1110972.