

Resource Summary Report

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GE: Signa Explorer 1.5 T MRI scanner

RRID:SCR_027841

Type: Tool

Proper Citation

GE: Signa Explorer 1.5 T MRI scanner (RRID:SCR_027841)

Resource Information

URL: https://www.gehealthcare.com/middle-east/products/magnetic-resonance-imaging/1-5t-mri-scanners/signa-explorer-mri-scanner?srsId=AfmBOoqF5THJChcFB0wNbtROOrmSYzkJpRI64b-_c7R-aubqXlaendTF

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Description: MRI scanner as medical imaging system used for detailed scans of the brain, spine, joints, heart, and other organs, focusing on high image quality, fast scans (using technologies like HyperSense), enhanced patient comfort (with Silent Suite for noise reduction and free-breathing options), and operational efficiency, making it suitable for diverse clinical needs like neuroimaging, orthopedics, and cardiovascular studies. It's designed to handle a broad range of applications and improve workflow, even for patients with MRI-conditional metal implants.

Synonyms: , 1.5 T Signa Explorer MRI scanner (GE Healthcare), Signa Explorer 1.5 Tesla MRI scanner

Resource Type: instrument resource

Keywords: MRI scanner, medical imaging system, Tesla,

Specification URL: https://raw.githubusercontent.com/SciCrunch/RRID-Instruments/refs/heads/main/PDF/SCR_027841.pdf

Resource Name: GE: Signa Explorer 1.5 T MRI scanner

Resource ID: SCR_027841

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Ratings and Alerts

No rating or validation information has been found for GE: Signa Explorer 1.5 T MRI scanner.

No alerts have been found for GE: Signa Explorer 1.5 T MRI scanner.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.