

Resource Summary Report

Generated by PRECISE-TBI on Jul 31, 2026

GE: 3.0T MR750 Magnetic Resonance Imager

RRID:SCR_019961

Type: Tool

Proper Citation

GE: 3.0T MR750 Magnetic Resonance Imager (RRID:SCR_019961)

Resource Information

URL: <https://www.gehealthcare.com/products/magnetic-resonance-imaging/3-0t/discovery-mr750>

Proper Citation: GE: 3.0T MR750 Magnetic Resonance Imager (RRID:SCR_019961)

Description: Magnetic resonance imager that is built around a third-generation, short-bore, superconducting 3.0T magnet and can generate multiple image contrasts in a single MRI scan including T1, T2, STIR, T1 FLAIR, T2 FLAIR* and PD contrasts of the brain in a single acquisition.

Resource Type: instrument resource

Keywords: General Electric, Magnetic Resonance Imager, Instrument Equipment, USEDit

Availability: Commercially available

Resource Name: GE: 3.0T MR750 Magnetic Resonance Imager

Resource ID: SCR_019961

Alternate IDs: Model_Number_MR750

Record Creation Time: 20220129T080347+0000

Record Last Update: 20260725T190919+0000

Ratings and Alerts

No rating or validation information has been found for GE: 3.0T MR750 Magnetic Resonance Imager.

No alerts have been found for GE: 3.0T MR750 Magnetic Resonance Imager.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 3 mentions in open access literature.

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

Haas SS, et al. (2022) Lower functional hippocampal connectivity in healthy adults is jointly associated with higher levels of leptin and insulin resistance. European psychiatry : the journal of the Association of European Psychiatrists, 65(1), e29.

Wang GQ, et al. (2022) Plasticity of the spinal glymphatic system in male SD rats with painful diabetic neuropathy induced by type 2 diabetes mellitus. Journal of neuroscience research, 100(10), 1908.

Buch ER, et al. (2021) Consolidation of human skill linked to waking hippocampo-neocortical replay. Cell reports, 35(10), 109193.