

Resource Summary Report

Generated by [kravitz2](#) on Aug 23, 2026

Philips: Ingenia 3.0T MRI Scanner

RRID:SCR_025998

Type: Tool

Proper Citation

Philips: Ingenia 3.0T MRI Scanner (RRID:SCR_025998)

Resource Information

URL: <https://www.news-medical.net/Ingenia-30T-MRI-Scanner-from-Philips>

Proper Citation: Philips: Ingenia 3.0T MRI Scanner (RRID:SCR_025998)

Description: First digital broadband MR system. MRI scanner samples the Magnetic Resonance signal directly in the coil on the patient, and sends it to the reconstructor via fiber-optic cable. Enables imaging with fewer coils and reduce patient set up time.

Synonyms: Ingenia 3.0T MRI Scanner

Resource Type: instrument resource

Keywords: MRI, scanner, samples, Magnetic Resonance, imaging,

Resource Name: Philips: Ingenia 3.0T MRI Scanner

Resource ID: SCR_025998

Alternate IDs: Model_Number_Ingenia_3.0T

Alternate URLs: <https://www.usa.philips.com/healthcare/product/HC781342/ingenia-30t-mr-system#features>

Record Creation Time: 20241031T053259+0000

Record Last Update: 20260815T183228+0000

Ratings and Alerts

No rating or validation information has been found for Philips: Ingenia 3.0T MRI Scanner.

No alerts have been found for Philips: Ingenia 3.0T MRI Scanner.

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](#) .

Niu B, et al. (2026) Oligomerization-Dependent Regulation of LrhA Controls Bacterial Flagellar Biosynthesis. Journal of molecular biology, 438(7), 169682.

Yoshimoto H, et al. (2025) Recovery of Pituitary and Visual Function After Rathke's Cleft Cyst Decompression: An 80-case Institutional Experience. Journal of the Endocrine Society, 9(8), bvaf093.