

Resource Summary Report

Generated by [dkNET](#) on Aug 8, 2026

Leica: DM2000 Histology Microscope

RRID:SCR_020223

Type: Tool

Proper Citation

Leica: DM2000 Histology Microscope (RRID:SCR_020223)

Resource Information

URL: <https://www.leica-microsystems.com/products/light-microscopes/p/leica-dm2000/>

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Description: Leica DM2000 microscopes are best for complex tasks in pathology and cytology. For special diagnostics requirements, the microscope is certified for in-vitro-diagnostics (IVD) like in-vitro-fertilization (IVF).

Resource Type: instrument resource

Keywords: Leica, Histology Microscope, Instrument Equipment, USEDit

Availability: Commercially available

Specification URL: https://raw.githubusercontent.com/SciCrunch/RRID-Instruments/main/PDF/SCR_020223.pdf

Resource Name: Leica: DM2000 Histology Microscope

Resource ID: SCR_020223

Alternate IDs: Model_Number_DM2000

Record Creation Time: 20220129T080349+0000

Record Last Update: 20260808T190149+0000

Ratings and Alerts

No rating or validation information has been found for Leica: DM2000 Histology Microscope.

No alerts have been found for Leica: DM2000 Histology Microscope.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 4 mentions in open access literature.

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

Alders L, et al. (2025) The role of IGF-2 and its variants in enhancing endothelial migration and angiogenesis. *Frontiers in cell and developmental biology*, 13, 1598705.

Magalhães J, et al. (2025) Rac1 inhibition prevents axonal cytoskeleton dysfunction in transthyretin amyloid polyneuropathy. *Cell reports*, 44(10), 116411.

Cordova C, et al. (2023) HER2 classification in breast cancer cells: A new explainable machine learning application for immunohistochemistry. *Oncology letters*, 25(2), 44.

Cortesi EE, et al. (2021) Increased LGR6 Expression Sustains Long-Term Wnt Activation and Acquisition of Senescence in Epithelial Progenitors in Chronic Lung Diseases. *Cells*, 10(12).