

Resource Summary Report

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Charite - Universitätsmedizin Berlin; Berlin; Germany

RRID:SCR_011151

Type: Tool

Proper Citation

Charite - Universitätsmedizin Berlin; Berlin; Germany (RRID:SCR_011151)

Resource Information

URL: <http://www.charite.de/en/charite/>

Proper Citation: Charite - Universitätsmedizin Berlin; Berlin; Germany (RRID:SCR_011151)

Description: One of Europe's largest university hospitals, affiliated with Humboldt University and Free University Berlin. With numerous Collaborative Research Centres of the German Research Foundation it is one of Germany's most research-intensive medical institutions.

Abbreviations: Charite, Charité

Synonyms: , Charité - University Medicine Berlin, Charite - Universitätsmedizin Berlin, Charite Universitätsmedizin Berlin, Charité University of Medicine, Charité Berlin University of Medicine, Charite - University Medicine Berlin; Berlin; Germany, Charité Universitätsmedizin Berlin, Charite - University Medicine Berlin, Charite University of Medicine, Charité - Universitätsmedizin Berlin

Resource Type: university

Resource Name: Charite - Universitätsmedizin Berlin; Berlin; Germany

Resource ID: SCR_011151

Alternate IDs: GRID grid.6363.0, Crossref Funder ID 501100002839, ISNI 0000 0001 2218 4662, nlx_149288, Wikidata Q162684

Alternate URLs: <https://ror.org/001w7jn25>

Record Creation Time: 20220129T080302+0000

Record Last Update: 20260821T193928+0000

Ratings and Alerts

No rating or validation information has been found for Charite - Universitätsmedizin Berlin; Berlin; Germany.

No alerts have been found for Charite - Universitätsmedizin Berlin; Berlin; Germany.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 7 mentions in open access literature.

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

Vu-Han TL, et al. (2026) An Assessment of GPT-3.5 and GPT-4.0 Responses to Scoliosis FAQs. Journal of personalized medicine, 16(4).

Chaiwaree S, et al. (2026) Bioavailability of Functional Iron in Protein Microparticles. Nutrients, 18(7).

Okamura M, et al. (2026) Combination Therapy with Bisoprolol and Tissue Protective Molecule ARA 284 Is Cardio-Protective and Improves Survival in Experimental Cancer Cachexia. Journal of cardiovascular development and disease, 13(6).

Kopp K, et al. (2026) Clonal Hematopoiesis of Indeterminate Potential as an Emerging Interdisciplinary Risk Factor in Alzheimer's Disease: Current Evidence and Future Directions. Biomedicines, 14(5).

Baur S, et al. (2026) Multimodal Deep Learning for Prediction of Progression-Free Survival in Patients with Neuroendocrine Tumors Undergoing 177Lu-Based Peptide Receptor Radionuclide Therapy. Cancers, 18(8).

Caliebe A, et al. (2026) Evaluation of the Prediction Potential of the HlrisPlex-S System in a North German Population. Genes, 17(4).

Perotti L, et al. (2026) Ultrasound-Based Wearable for Older Chronic Back Pain Patients: A Requirement Analysis of a User Interface for Biofeedback. Geriatrics (Basel, Switzerland), 11(3).