

Resource Summary Report

Generated by Kravitz on Sep 10, 2026

Wake Forest School of Medicine; North Carolina; USA

RRID:SCR_012937

Type: Tool

Proper Citation

Wake Forest School of Medicine; North Carolina; USA (RRID:SCR_012937)

Resource Information

URL: <http://www.wakehealth.edu/About-the-School-of-Medicine/>

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Description: Wake Forest School of Medicine (WFSM) occupies a firm position among the best medical schools in the United States. The desire to teach excellence in clinical medicine, promote strong clinical and basic research, render exemplary patient care, and stress service to the community has continued as an integral part of Wake Forest Baptist Medical Center, a leading research and teaching hospital. Wake Forest Baptist Medical Center is a preeminent, internationally recognized academic medical center of the highest quality primary care physicians with balanced excellence in patient care, research and education. Wake Forest Baptist Medical Center Teaching Hospital's mission is to improve the health of our region, state and nation by: * Generating and translating knowledge to prevent, diagnose and treat disease. * Training leaders in health care and biomedical science. * Serving as the premier health system in our region, with specific centers of excellence recognized as national and international care destinations.

Abbreviations: WFSM

Synonyms: Wake Forest School of Medicine, WFU School of Medicine, Wake Forest University School of Medicine

Resource Type: institution, university

Resource Name: Wake Forest School of Medicine; North Carolina; USA

Resource ID: SCR_012937

Alternate IDs: nlx_143880

Record Creation Time: 20220129T080313+0000

Record Last Update: 20260905T133358+0000

Ratings and Alerts

No rating or validation information has been found for Wake Forest School of Medicine; North Carolina; USA.

No alerts have been found for Wake Forest School of Medicine; North Carolina; USA.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 1 mentions in open access literature.

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

Scerra VE, et al. (2019) All-or-None Context Dependence Delineates Limits of FEF Visual Target Selection. Current biology : CB, 29(2), 294.