

**The University of Kansas Medical Center
FFY 2019 NIH Direct Funding
Award Totals and Rankings**

Table 1: NIH Funding Ranks for Federal Fiscal Year 2019

Kansas University Medical Center School / Department	Award #	Award Total	FFY 2019 Overall Rank	Above/Below 50th Overall Rank	FFY 2019 Public Rank	Above/Below 25th Public Rank
School of Medicine	144	\$65,730,967	59 of 139	(\$41,743,963)	32 of 88	(\$34,642,722)
Anatomy and Cell Biology	14	\$8,763,832	22 of 79	\$6,269,903	9 of 45	\$5,056,637
Anesthesiology	1	\$195,414	50 of 52		30 of 31	
Biochemistry and Mol. Biology	11	\$3,479,725	63 of 92	(\$1,100,740)	32 of 53	(\$1,430,451)
Cancer Biology	3	\$636,453	No ranking available			
Family Medicine	4	\$2,006,371	13 of 42		12 of 28	
Internal Medicine	27	\$12,147,813	61 of 114	(\$8,292,788)	32 of 68	(\$8,182,581)
Microbiology, Molecular Genetics, and Immunology	11	\$2,989,181	67 of 94	(\$2,283,989)	36 of 51	(\$2,923,120)
Neurology	12	\$11,506,341	24 of 80	\$8,709,831	8 of 49	\$8,298,530
Otolaryngology and Head and Neck Surgery	1	\$346,515	42 of 45		25 of 27	
Pathology and Lab. Medicine	14	\$9,033,057	24 of 85	\$5,709,503	12 of 49	\$4,850,142
Pediatrics	4	\$1,524,184	61 of 85	(\$1,804,174)	35 of 50	(\$2,718,334)
Pharmacology, Toxicology, and Therapeutics	12	\$4,524,886	44 of 85	\$845,594	26 of 49	(\$147,242)
Physical Medicine and Rehabilitation	6	\$1,076,833	14 of 26		6 of 13	
Molecular and Int. Physiology	12	\$2,726,454	51 of 79	(\$87,249)	35 of 49	(\$1,921,401)
Population Health	8	\$2,985,855	27 of 44		14 of 25	
Radiation Oncology	3	\$1,414,984	44 of 65	\$821,651	24 of 38	\$636,714
Surgery	1	\$373,069	71 of 75	(\$1,211,070)	41 of 45	(\$1,382,193)
School of Health Professions	8	\$3,985,566	15 of 76		14	
School of Nursing	5	\$1,358,226	38 of 72		27	

Research and Development (R&D) awards (which are rarely attributed to a medical school) are excluded.

KUMC Schools of Medicine and Nursing funding totals and overall ranks generally agree with the Blue Ridge Institute for Medical Research (BRIMR.org) based on their latest update from February 5, 2020; see the last page for comments noting any minor differences.

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Notes for Interpreting the NIH Rankings

The rankings are based upon direct NIH awards received during the federal fiscal year. The data can be downloaded for a particular fiscal year via the NIH website's "Awards by Location" page. For medical schools, filter the awards lists by selecting all awards where the "Attributed to Medical School" flag is "Y". However, one must further look over the organizations to pick only those that have medical schools. For nursing or health professions, pick those awards where the NIH MC Combining Name is "School of Nursing" or "Sch Allied Health Professions". Additionally, awards for the Mayo Clinic (Rochester, MN) have been added to the medical schools data, although Mayo's awards do not have the "Attributed to Medical School" flag set to "Y". Further Mayo does not allocate their awards to individual departments. Ranks are determined using the Organizational Name as the primary key.

The public ranking for the School of Medicine is calculated by KUMC Enterprise Analytics using the classification, public or private, that each institution maintains with the Association of American Medical Colleges. For the Schools of Health Professions and Nursing, the public rank is determined using the institution's Carnegie Classification.

Differences from Blue Ridge Institute for Medical Research Rankings

2019: As of their Feb 5, 2020 publish date, BRIMR lists 142 total Schools of Medicine receiving awards including The University of Texas MD Anderson Cancer Center, City College of New York, and the University of Texas - Tyler, which do not have their own medical schools as of publication year. BRIMR has combined New Jersey Medical School and Robert Wood Johnson Medical School under the Rutgers Biomedical and Health Sciences umbrella, and due to the organization of the data, we have obliged this combination. BRIMR ranks our Preventive Medicine/Public Health department as 28th. BRIMR has accommodated a request from Michigan State to combine Pharmacology funding from their schools of medicine, osteopathic medicine, and veterinary medicine, one result being that they have our Pharmacology department ranked 45th.