NATIONAL INSTITUTES OF HEALTH

History of Congressional Appropriations, 1990 - 1999 (Dollars in thousands)

NHLBI 1.072,354 1.126,942 1.188,593 1.214,793 1.277,880 1.257,374 1.354,946 1.432,529 1.531,0 NIDCR 135,749 148,918 158,417 161,301 169,520 162,430 182,923 195,825 209,4 NIDDK 1/ 581,477 615,272 658,925 681,342 716,054 726,949 770,582 815,607 900,8 NINDS 490,409 541,743 577,938 600,078 630,650 627,045 680,902 726,407 780,7 NIAID 832,977 906,251 959,082 979,471 1.065,583 535,199 1,168,483 1,256,659 1,351,60 NICHD 442,914 478,956 518,251 527,788 555,195 512,165 594,547 631,365 674,7 NIA 239,545 323,752 383,882 399,924 420,303 431,991 453,541 485,666 519,27 NIA 239,455 323,752 383,882 399,924 4	IC	1990	1991	1992	1993	1994	1995	1996	1997	1998	1999
NIDCR 135,749 148,918 158,417 161,301 169,520 162,430 182,923 195,825 209,4 NIDDK 1/ 581,477 615,272 668,925 681,342 716,054 726,949 770,582 815,607 900,8 NINDS 490,409 541,743 577,938 600,078 630,650 627,045 680,902 726,407 780,7 NIGMS 681,782 760,010 816,844 832,581 875,511 876,778 946,896 998,387 1,065,9 NICHD 442,914 478,956 518,251 527,788 555,195 512,165 594,547 631,365 674,7 NIEH 236,533 223,252 288,375 281,187 264,249 266,566 288,378 308,487 330,1 NIA 239,455 323,752 383,382 399,924 420,303 431,991 453,541 485,806 519,2 NIAMS 168,930 193,247 203,047 212,456 223,280 2		\$1,634,332	\$1,714,784	\$1,962,587	\$1,981,351	\$2,082,267	\$1,913,819	\$2,248,000	\$2,381,149	\$2,547,314	\$2,925,247
NIDDK 1/ 581,477 615,272 658,925 681,342 716,054 726,949 770,582 815,607 900,8 NINDS 490,409 541,743 577,938 600,078 630,650 627,045 680,902 726,407 780,7 NIAID 832,977 906,251 959,082 979,471 1,065,583 535,199 1,168,483 1,256,659 1,351,6 NIGMS 681,782 760,010 816,844 832,581 875,511 876,778 946,896 998,387 1,065,98 NICHD 442,914 478,956 518,251 527,788 555,195 512,165 594,547 631,365 674,7 NIEHS 229,234 241,028 248,575 251,187 266,266 288,378 308,487 330,14 NIAMS 168,930 193,247 203,047 212,456 223,280 228,176 241,655 257,003 274,7 NIDD<	ILBI	1,072,354	1,126,942	1,188,593	1,214,793	1,277,880	1,257,374	1,354,946	1,432,529	1,531,061	1,792,509
NINDS 490,409 541,743 577,938 600,078 630,650 627,045 680,902 726,407 780,7 NIAID 832,977 906,251 959,082 979,471 1,065,583 535,199 1,168,483 1,256,659 1,351,6 NIGMS 681,782 760,010 816,844 832,581 875,511 876,778 946,896 998,387 1,065,93 NICHD 442,914 478,956 518,251 527,788 555,195 512,165 594,647 631,365 674,7 NEI 236,533 253,241 268,978 276,188 290,260 291,095 313,933 332,597 355,6 NIEHS 229,234 241,028 248,575 251,187 264,249 266,566 288,378 308,487 30,1 NIAMS 168,930 193,247 203,047 212,456 223,280 228,176 241,655 257,003 274,7 NIDCD 117,583 134,935 148,789 154,814 162,823 166,660	DCR	135,749	148,918	158,417	161,301	169,520	162,430	182,923	195,825	209,415	234,183
NIAID 832,977 906,251 959,082 979,471 1,065,583 535,199 1,168,483 1,256,659 1,351,6 NIGMS 681,782 760,010 816,844 832,581 875,511 876,778 946,896 998,387 1,065,93 NICHD 442,914 478,956 518,251 527,788 555,195 512,165 594,547 631,365 674,7 NIEH 236,533 253,241 268,978 276,188 290,260 291,095 313,933 332,597 355,6 NIEHS 229,234 241,028 248,575 251,187 264,249 266,566 288,378 308,487 330,1 NIAMS 168,930 193,247 203,047 212,456 223,280 228,176 241,655 257,003 274,7 NIDDD 117,583 134,935 148,789 154,814 162,823 166,660 176,383 188,345 200,62 NIDA 176,619 185,6	DDK 1/	581,477	615,272	658,925	681,342	716,054	726,949	770,582	815,607	900,860	1,020,559
NIGMS 681,782 760,010 816,844 832,581 875,511 876,778 946,896 998,387 1,065,9 NICHD 442,914 478,956 518,251 527,788 555,195 512,165 594,547 631,365 674,7 NEI 236,533 253,241 268,978 276,188 290,260 291,095 313,933 332,597 355,6 NIEHS 229,234 241,028 248,575 251,187 264,249 266,566 288,378 308,487 330,1 NIA 239,545 323,752 383,382 399,924 420,303 431,991 453,541 485,806 519,2 NIAMS 168,930 193,247 203,047 212,456 223,280 228,176 241,655 257,003 274,7 NIDCD 117,583 134,935 148,789 154,814 162,823 166,660 176,383 188,345 200,67 NIDA 176,619 185,617 181,150	NDS	490,409	541,743	577,938	600,078	630,650	627,045	680,902	726,407	780,713	902,680
NICHD 442,914 478,956 518,251 527,788 555,195 512,165 594,547 631,365 674,7 NEI 236,533 253,241 268,978 276,188 290,260 291,095 313,933 332,597 355,60 NIEHS 229,234 241,028 248,575 251,187 264,249 266,566 288,378 308,487 330,1 NIA 239,455 323,752 383,382 399,924 420,303 431,991 453,541 485,806 519,2 NIAMS 168,930 193,247 203,047 212,456 223,280 228,176 241,655 257,003 274,7 NIDCD 117,583 134,935 148,789 154,814 162,823 166,660 176,383 188,345 200,67 NIDA 583,651 613,444 542,200 660,549 701,107 750,2 NIDA 176,619 185,617 181,15	AID	832,977	906,251	959,082	979,471	1,065,583	535,199	1,168,483	1,256,659	1,351,655	1,569,063
NEI 236,533 253,241 268,978 276,188 290,260 291,095 313,933 332,597 355,60 NIEHS 229,234 241,028 248,575 251,187 264,249 266,566 288,378 308,487 330,1 NIA 239,455 323,752 383,382 399,924 420,303 431,991 453,541 485,806 519,2 NIAMS 168,930 193,247 203,047 212,456 223,280 228,176 241,655 257,003 274,7 NIDCD 117,583 134,935 148,789 154,814 162,823 166,660 176,383 188,345 200,6 NIDA 403,806 425,201 290,029 458,112 489,160 527,1 NIDA 176,619 185,617 181,150 198,401 211,870 227,1 NINR 33,513 39,722 44,929 48,119 5,018 48,164	GMS	681,782	760,010	816,844	832,581	875,511	876,778	946,896	998,387	1,065,947	1,197,026
NIEHS 229,234 241,028 248,575 251,187 264,249 266,566 288,378 308,487 330,1 NIA 239,455 323,752 383,382 399,924 420,303 431,991 453,541 485,806 519,2 NIAMS 168,930 193,247 203,047 212,456 223,280 228,176 241,655 257,003 274,7 NIDCD 117,583 134,935 148,789 154,814 162,823 166,660 176,383 188,345 200,66 NIMH 2/ 583,651 613,444 542,200 660,549 701,107 750,2 NIDA 583,651 613,444 542,200 660,549 701,107 750,2 NIDA 176,619 185,617 181,150 198,401 211,870 227,1 NINR 33,513 39,722 44,929 48,119	CHD	442,914	478,956	518,251	527,788	555,195	512,165	594,547	631,365	674,766	750,485
NIA 239,455 323,752 383,382 399,924 420,303 431,991 453,541 485,806 519,2 NIAMS 168,930 193,247 203,047 212,456 223,280 228,176 241,655 257,003 274,7 NIDCD 117,583 134,935 148,789 154,814 162,823 166,660 176,383 188,345 200,60 NIDA 583,651 613,444 542,200 660,549 701,107 750,2 NIDA 403,806 425,201 290,029 458,112 489,160 527,1 NIAAA 176,619 185,617 181,150 198,401 211,870 227,1 NIRR 33,513 39,722 44,929 48,119 51,018 48,164 55,814 59,721 63,5 NHGRI 59,538 87,418 104,762 106,239 128,701 151,518 169,768 189,529	-	236,533	253,241	268,978	276,188	290,260	291,095	313,933	332,597	355,691	395,595
NIAMS 168,930 193,247 203,047 212,456 223,280 228,176 241,655 257,003 274,7 NIDCD 117,583 134,935 148,789 154,814 162,823 166,660 176,383 188,345 200,66 NIMH 2/ 583,651 613,444 542,200 660,549 701,107 750,2 NIDA 403,806 425,201 290,029 458,112 489,160 527,10 NIAAA 176,619 185,617 181,150 198,401 211,870 227,1 NINR 33,513 39,722 44,929 48,119 51,018 48,164 55,814 59,721 63,5 NHGRI 59,538 87,418 104,762 106,239 128,701 151,518 169,768 189,529 217,7 NIBB	EHS	229,234	241,028	248,575	251,187	264,249	266,566	288,378	308,487	330,108	375,494
NIDCD 117,583 134,935 148,789 154,814 162,823 166,660 176,383 188,345 200,60 NIMH 2/ 583,651 613,444 542,200 660,549 701,107 750,2 NIDA 403,806 425,201 290,029 458,112 489,160 527,1 NIAAA 176,619 185,617 181,150 198,401 211,870 227,1 NINR 33,513 39,722 44,929 48,119 51,018 48,164 55,814 59,721 63,5 NHGRI 59,538 87,418 104,762 106,239 128,701 151,518 169,768 189,529 217,7 NIBB	A	239,455	323,752	383,382	399,924	420,303	431,991	453,541	485,806	519,279	596,126
NIMH 2/ 583,651 613,444 542,200 660,549 701,107 750,2 NIDA 403,806 425,201 290,029 458,112 489,160 527,1 NIAAA 176,619 185,617 181,150 198,401 211,870 227,1 NINR 33,513 39,722 44,929 48,119 51,018 48,164 55,814 59,721 63,5 NHGRI 59,538 87,418 104,762 106,239 128,701 151,518 169,768 189,529 217,7 NIBIB <td< td=""><td>AMS</td><td>168,930</td><td>193,247</td><td>203,047</td><td>212,456</td><td>223,280</td><td>228,176</td><td>241,655</td><td>257,003</td><td>274,760</td><td>307,960</td></td<>	AMS	168,930	193,247	203,047	212,456	223,280	228,176	241,655	257,003	274,760	307,960
NIDA 403,806 425,201 290,029 458,112 489,160 527,1 NIAAA 176,619 185,617 181,150 198,401 211,870 227,1 NINR 33,513 39,722 44,929 48,119 51,018 48,164 55,814 59,721 63,5 NHGRI 59,538 87,418 104,762 106,239 128,701 151,518 169,768 189,529 217,7 NIBIB	DCD	117,583	134,935	148,789	154,814	162,823	166,660	176,383	188,345	200,695	229,735
NIAAA 176,619 185,617 181,150 198,401 211,870 227,1 NINR 33,513 39,722 44,929 48,119 51,018 48,164 55,814 59,721 63,5 NHGRI 59,538 87,418 104,762 106,239 128,701 151,518 169,768 189,529 217,7 NIBIB	MH 2/				583,651	613,444	542,200	660,549	701,107	750,241	860,638
NINR 33,513 39,722 44,929 48,119 51,018 48,164 55,814 59,721 63,5 NHGRI 59,538 87,418 104,762 106,239 128,701 151,518 169,768 189,529 217,7 NIBIB	DA				403,806	425,201	290,029	458,112	489,160	527,175	602,874
NHGRI 59,538 87,418 104,762 106,239 128,701 151,518 169,768 189,529 217,7 NIBIB	AAA				176,619	185,617	181,150	198,401	211,870	227,175	259,575
NIBIB <	NR	33,513	39,722	44,929	48,119	51,018	48,164	55,814	59,721	63,597	69,788
NCRR 3/ 353,734 335,255 314,213 312,468 331,915 284,693 390,298 415,095 453,8 NCCAM	IGRI	59,538	87,418	104,762	106,239	128,701	151,518	169,768	189,529	217,704	264,707
NCCAM	BIB										
NCMHD	CRR 3/	353,734	335,255	314,213	312,468	331,915	284,693	390,298	415,095	453,883	554,446
FIC15,51617,51919,59319,73321,67714,64625,29226,55728,2NLM81,86191,40899,088113,031119,981125,303140,936150,828161,1OD107,41997,651141,854190,325233,605217,882261,072286,810296,33B&F61,042168,687103,840108,731111,039114,120146,151200,000206,93OAR 4/	CAM										
NLM 81,861 91,408 99,088 113,031 119,981 125,303 140,936 150,828 161,1 OD 107,419 97,651 141,854 190,325 233,605 217,882 261,072 286,810 296,33 B&F 61,042 168,687 103,840 108,731 111,039 114,120 146,151 200,000 206,93 OAR 4/ 1,333,570	CMHD										
OD 107,419 97,651 141,854 190,325 233,605 217,882 261,072 286,810 296,3 B&F 61,042 168,687 103,840 108,731 111,039 114,120 146,151 200,000 206,93 OAR 4/ 1,333,570	2	15,516	17,519	19,593	19,733	21,677	14,646	25,292	26,557	28,289	35,402
B&F 61,042 168,687 103,840 108,731 111,039 114,120 146,151 200,000 206,9 OAR 4/ 1,333,570	M	81,861	91,408	99,088	113,031	119,981	125,303	140,936	150,828	161,185	181,189
OAR 4/ 1,333,570)	107,419	97,651	141,854	190,325	233,605	217,882	261,072	286,810	296,373	306,356
	۰F	61,042	168,687	103,840	108,731	111,039	114,120	146,151	200,000	206,957	197,519
	AR 4/						1,333,570				
TOTAL 7,576,352 8,276,739 8,921,687 10,335,996 10,955,773 11,299,522 11,927,562 12,740,843 13,674,8		7,576,352	8,276,739	8,921,687	10,335,996	10,955,773	11,299,522	11,927,562	12,740,843	13,674,843	15,629,156

NOTE #1: Excludes subsequent transfers of funds (real and comparable).

NOTE #2: Only current appropriations are shown. Excludes the Division of Regional Medical Programs, transferred to the Health Services and Mental Health Administration in 1968. Excludes the Division of Biologic Standards, transferred to FDA in 1973.

1/ Beginning with the FY 1998 Appropriation, includes amounts authorized to the NIDDK for Type 1 diabetes research.

2/ NIMH separated from NIH in 1967 and was raised to bureau status in PHS, became a component of PHS's Health Services and Mental Health Administration (HSMHA), later became a component of ADAMHA (successor organization of HSMHA), and rejoined the NIH in 1993.

3/ Funding for General Research and Services (GR&S) is shown for FY 1938 to FY 1962, at which time the Division of Research Facilities and Resources (DRFR) was established. In 1969, the Bureau of Health Manpower was renamed the Bureau of Health Professions Education and Manpower Training (BEMT). Within the BEMT, the Division of Research Resources (DRR) was established. Functions of DRFR were transferred to this new Division. In 1970, DRR transferred out of this Bureau. Renamed the National Center for Research Resources in 1990.

4/ "Office of AIDS Research."