



Current Restricted Fund Expenditures For the year ended June 30, 2024

		Salaries & Related			Supplies &				Indirect cost				
	<u>Total</u>		Wages	Benefits		Travel		Expenses		Equipment		Recovered	
Educational and general:													
D 1													
Research~													
Basic research	¢ 127.050	d.	26 121	Ф		ф	22.252	Ф	(F 72F	ф	11.710	¢.	124
Executive director	\$ 127,050	\$	26,131	\$	-	\$	23,352	\$	65,725	\$	11,718	\$	124
Associate executive director for basic research	55,760		5,783		00.006		0.410		49,977		225 706		144704
Adipocyte biology	1,085,404		277,724		98,806		8,410		320,054		235,706		144,704
Bioinformatics and computational biology	106,819		69,000		30,360		r 200		7,459		•		1(7.720
Brain glycemic and metabolism control	671,347		177,943		75,705		5,200		244,771		0.214		167,728
Cancer Precision Medicine	1,731,627		588,487		248,158		11,204		781,317		8,314		94,147
Cell biology, imaging, and culture core	99,017		47,157		16,916		5,990		2,830		0.141		32,114
Central leptin signaling	908,360		300,387		115,478		•		190,888		9,141		286,476
Developmental biology	721,051		340,650		126,601		-		37,145				216,655
Gene regulation and metabolism	270,214		100,559		43,932		•		42,173		•		83,550
Geneomics	68,442		46,000		20,240		-		2,202 3,097		,		20 127
Geneomics core	93,848		41,885		18,429		-				•		30,437
Human genomics	999		167.710		72 224		-		999		,		(2 (27
Immunogenetics	373,844		167,719		73,234		2.000		69,264		1.020		63,627
Islet cell biology	627,509		208,611		87,338		3,068		203,973		1,938		122,581
Matrix biology laboratory	84,776		202 455		00.520		-		80,426		•		4,350
Molecular metabolism	568,481		203,455		89,520		-		195,408		•		80,098
Neurobiology and nutrition	5,801		5,679		20.075		14.006		122		0.502		126.065
Neurobiology of metabolic dysfunction	379,700		98,658		38,875		14,896		92,611		8,593		126,067
Neurosignaling	1,248,714		470,382		203,777		10,258		180,728		14,746		368,823
Oxidative stress and disease	370,740		119,133		42,870		5,912		81,547				121,278
Postdoctoral research	736,629		460,063		11,614		15,513		202,552		2,391		44,496
Regulation of gene expression	541,352		230,677		95,749		-		8,561		70,325		136,040
Respiratory immunology and toxicology lab	80,009		55,290		24,328		•		391		-		•
Sarcopenia and malnutrition	14,979		4,853		2,135		•		7,991				
Skeletal muscle metabolism	118,509		26,183		11,099				65,175		6,692		9,360
Ubiquitin laboratory	103,592		51,047		,		3,205		48,290		1,050		-
Vascular metabolism lab	257,441		67,631		29,200		7,607		85,900		-		67,103
T . 11 · 1	11 452 014		4 101 007		1 504 264		114/17		2 071 576		270 (14		2 100 750
Total basic research	11,452,014		4,191,087		1,504,364		114,615		3,071,576		370,614		2,199,758
Clinical research-													
Associate executive director for clinical research	93,449		52,296		_		_		29,829		11,324		_
Brain and metabolism imaging in chronic disease	1,844,716		580,794		237,847		31,883		517,802		73,145		403,245
Clinical chemistry core	197,734		300,171		251,011		51,005		133,604		19,119		64,130
Clinical metabolic surgery lab	359,338		189,641		68,196		15,154		86,347		-		0 1,130
Clinical nutrition and metabolism	220,033		56,203		24,729		15,157		82,669				56,432
Clinical services supercore	8,993,170		398,782		175,464		3,540		5,793,181		3,415		2,618,788
Core services and resources	33,382		390,702		175,707		5,510		33,382		J,T1J		2,010,700
Core services and resources	33,302		•				•		55,502		•		•



For the year ended June 30, 2024



Salaries & Related Supplies & Indirect cost Total Wages Benefits Travel Expenses Equipment Recovered 34,537 6,386 2.810 1,595 1,467 22,279 Comprehensive obesity management program 6,977 837 1.005 Diabetes and nutrition 4,147 988 3.995 1,875,457 239.836 34,039 644,561 398,147 Ingestive behavior laboratory 554,879 Institute for dementia research 484,426 146,237 36,604 3.286 172,635 125,664 3,698 356,039 4,027,600 Integrated physiology and molecular metabolism 5,884,424 828,153 24,513 644,421 Interventional resources 43,762 19,834 8,727 1,008 14,193 Ioint program on diabetes, endocrinology, and meta 26,747 25,285 1,462 McIhenny skeletal muscle 2,179,856 738,117 288,863 24,548 590,640 21,929 515,759 Metabolism - body composition 365,420 177,634 77,864 11,217 24,532 74,173 Micronutrient metabolism 502,292 176,914 75,994 3,687 162,667 7.141 75,889 Nutrition and chronic disease 90,452 31,847 13,855 3,335 20,334 7,875 13,206 188,278 Nutritional physiology 607,961 80,535 3,291 142,237 84,815 108,805 Outpatient clinic unit I 114,106 21.823 8.123 78,279 1.276 4,605 Outpatient clinic unit II 720,374 119,445 52,130 433,468 10,500 95,865 8,966 9,229 Outpatient clinic unit V 4,517 1,575 3,137 207.826 94,790 Physiology of human adipose tissue 41,708 10.266 61,062 25,336 Reproductive endocrinology and women's health 1.688,893 609,250 225,159 434,769 394,379 266,044 54,279 Sleep and cardiometabolic health 126,680 55,739 6,864 22,482 26,850,605 232,250 Total clinical research 5,147,415 2,071,059 210,376 13,447,801 5,741,704 Population science-Behavioral medicine 14,422 12,086 2,336 125,548 359,521 55,241 2,578 108,210 14,676 53,268 Behavioral technology laboratory Biostatistics 44,128 25,768 11,338 720 6,302 132,942 Cancer energetics 1,487,992 302,140 820,352 1,736 230,822 Chronic disease epidemiology 1.013.233 371,462 175,966 6.181 318,887 2,274 138,463 Clinical biochemistry and metabolism 659,386 305,239 134,305 334 219,508 Contextual risk factors 351,568 101,245 35,508 550 73,700 140,565 955 209 Diabetes & obesity center of excellence 746 Dietary assessment and food analysis 566,978 282,102 124,125 6.926 58,013 2,287 93,525 Health care quality improvement lab 146,820 70,979 44,275 6,235 3,200 22,131 13.914 3,992 1,687 4.351 Health disparities 1,511 2,373 Molecular epidemiology and bioinformatics 33 33 Pediatric obesity and health and behavior 1,134,158 502,812 210,793 24,974 134,305 8,729 252,545 Physical activity and ethnic minority health 1,217,795 436,331 186,684 15,366 226,402 353.012 1,318,695 300,223 129,734 652,204 232,255 4,279 Physical activity epidemiology 42,869 2,295 699 Social determinants and health disparities 84,250 18,863 19,524 1,261,285 32,902 Total population science 8,413,848 2,870,710 76,922 2,407,527 1,764,502 Total research 46,716,467 12,209,212 4,836,708 401,913 18,926,904 635,766 9,705,964





Current Restricted Fund Expenditures For the year ended June 30, 2024

	Total	Salaries & Wages	Related Benefits	Travel	Supplies & Expenses	Equipment	Indirect cost Recovered
Public service-							
Clinical metabolic surgery lab	1,478,313	1,059,381	282,312		19,771		116,849
Division of education	12,521		-		12,521	-	
Physical activity and ethnic minority health	1,530	•	-	•	1,530	•	•
Population science	5,055				5,055		
Total public service	1,497,419	1,059,381	282,312		38,877		116,849
Academic support~							
Basic research support-							
Executive director	49,166	49,166	•	•	•		
Associate executive director for basic research	97,000			11,290	83,913	1,797	
Total basic research support	146,166	49,166		11,290	83,913	1,797	
Clinical research support-							
Executive director	4,553	310			1,585	2,658	
Associate executive director for obesity and diabetes	202,897	130,848	57,573	6,137	4,639	3,700	
Core services and resources	139,901	30,000	13,200		96,701		
Total clinical research support	347,351	161,158	70,773	6,137	102,925	6,358	
Division of education	65,952	20,000	8,800		37,152		
Population science support-							
Associate executive director for population science	236,943	148,811	65,477	6,404	16,251		_
1 Booleane executive director for population service	230,713	1 10,011	03,111	0,101	10,231		
Total population science support	236,943	148,811	65,477	6,404	16,251		
Total academic support	796,412	379,135	145,050	23,831	240,241	8,155	
Institutional support~							
Executive director	160,484	100,000		29,218	30,216	1,050	,
Associate executive director for operations	(2,949,371)			663	(2,951,634)	1,600	
Computing services	389,963	585		1,316	284,653	103,409	-
External relations	7,925			3,020	4,905	•	
Facility rental	323,138	92,568	40,580		177,771	12,219	
Fiscal operations	99,094		10,547	•	88,547	•	•
Human resource management	40,508	7,153	1,454		30,406	1,495	
Institutional services	379,963	126,697	15,736	8,880	221,393	7,257	
Intellectual property, legal, and regulatory affairs	215,532	91,946	9,333	2,117	110,536	1,600	
Royalty distributions	3,404	500	222	,	3,404	2.100	
Sponsored projects	9,747	500	220	•	6,927	2,100	•





Current Restricted Fund Expenditures For the year ended June 30, 2024

	Total	Salaries & Wages	Related Benefits	Travel	Supplies & Expenses	Equipment	Indirect cost Recovered
	Total	wages	Deffettis	TTavel	Expenses	Equipment	Recovered
Womens health/eating/smoking	399				399		
Total institutional support	(1,319,214)	419,449	77,870	45,214	(1,992,477)	130,730	
Operation and maintenance of plant~							
Facilities management	1,272,401	59,172	26,036		1,186,143	1,050	
Total operation and maintenance of plant	1,272,401	59,172	26,036		1,186,143	1,050	
Total educational and general expenditures	48,963,485	14,126,349	5,367,976	470,958	18,399,688	775,701	9,822,813
Subtotal education and general expenditures	48,963,485	14,126,349	5,367,976	470,958	18,399,688	775,701	9,822,813
Auxiliary enterprises-	1 101 252	457.000	5.5.0		1 221 552	1.05/	
Expenditures	1,484,250	176,908	74,513		1,231,553	1,276	•
Total auxiliary enterprises	1,484,250	176,908	74,513		1,231,553	1,276	
Total expenditures and transfers	\$ 50,447,735	\$ 14,303,257	\$ 5,442,489	\$ 470,958	\$ 19,631,241	\$ 776,977	\$ 9,822,813