

Supplementary Table 1: Annual NIH funding for POTS research

Fiscal Year	NIH Total POTS Funding	NINDS Funding	NHLBI funding	NHGRI funding
2015	\$1,295,326	\$233,825	\$1,061,501	\$0
2016	\$1,012,514	\$480,209	\$532,305	\$0
2017	\$1,597,904	\$262,743	\$1,168,926	\$166,235
2018	\$1,812,492	\$57,743	\$1,588,514	\$166,235
2019	\$1,787,429	\$0	\$1,621,184	\$166,235
2020	\$1,200,055	\$0	\$1,033,820	\$166,235
Total (2015-2020)	\$8,705,710	\$1,034,520	\$5,972,430	\$498,705

NINDS = National Institute for Neurological Disorders and Stroke; NHLBI = National Heart, Lung, and Blood Institute; NHGRI = National Human Genome Research Institute

Supplementary Table 2: NIH Funding for POTS research (FY2015-FY2020).

Fiscal Year	Project Title	NIH Center	Project Number	Organization Name	POTS Total
2015	Pilot Projects Program	NINDS	2U54NS065736-07	VANDERBILT UNIVERSITY	\$57,743
2015	Differential Approach to the Postural Tachycardia Syndrome	NINDS	5K23NS075141-04	MAYO CLINIC ROCHESTER	\$176,082
2015	Mechanisms of Vasovagal Syncope	NHLBI	5R01HL112736-03	NEW YORK MEDICAL COLLEGE	\$524,320
2015	Autoimmune Basis for Postural Tachycardia Syndrome	NHLBI	1R56HL128393-01	UNIVERSITY OF OKLAHOMA	\$537,181
2016	Pilot Projects Program	NINDS	6U54NS065736-08	VANDERBILT UNIVERSITY	\$57,743
2016	Reducing Orthostatic Intolerance with Oral Rehydration in Patients with Myalgic Encephalomyelitis/Chronic Fatigue Syndrome	NINDS	1R21NS094644-01	NEW YORK MEDICAL COLLEGE	\$246,000
2016	Differential Approach to the Postural Tachycardia Syndrome	NINDS	4K23NS075141-05	MAYO CLINIC ROCHESTER	\$176,466
2016	Mechanisms of Vasovagal Syncope	NHLBI	4R01HL112736-04	NEW YORK MEDICAL COLLEGE	\$532,305
2017	Pilot Projects Program	NINDS	5U54NS065736-09	VANDERBILT UNIVERSITY	\$57,743
2017	Reducing Orthostatic Intolerance with Oral Rehydration in Patients with Myalgic Encephalomyelitis/Chronic Fatigue Syndrome	NINDS	5R21NS094644-02	NEW YORK MEDICAL COLLEGE	\$205,000
2017	Individual genomic analyses to discover the molecular basis and mechanisms contributing to adult-onset disease	NHGRI	1K08HG008986-01A1	BAYLOR COLLEGE OF MEDICINE	\$166,235
2017	Cardiovagal baroreflex deficits impair neurovascular coupling and cognition in Postural Tachycardia Syndrome	NHLBI	1R01HL134674-01A1	NEW YORK MEDICAL COLLEGE	\$626,489
2017	Autoimmune Basis for Postural Tachycardia Syndrome	NHLBI	1R01HL128393-01A1	UNIVERSITY OF OKLAHOMA HLTH SCIENCES CTR	\$542,437
2018	Pilot Projects Program	NINDS	5U54NS065736-10	VANDERBILT UNIVERSITY MEDICAL CENTER	\$57,743
2018	Autonomic Determinants of Postural Tachycardia Syndrome	NHLBI	1R56HL142583-01	VANDERBILT UNIVERSITY MEDICAL CENTER	\$390,661
2018	Individual genomic analyses to discover the molecular basis and mechanisms contributing to adult-onset disease	NHGRI	5K08HG008986-02	BAYLOR COLLEGE OF MEDICINE	\$166,235

2018	Cardiovagal baroreflex deficits impair neurovascular coupling and cognition in Postural Tachycardia Syndrome	NHLBI	5R01HL134674-02	NEW YORK MEDICAL COLLEGE	\$610,489
2018	Autoimmune Basis for Postural Tachycardia Syndrome	NHLBI	5R01HL128393-02	UNIVERSITY OF OKLAHOMA HLTH SCIENCES CTR	\$587,364
2019	Autonomic Determinants of Postural Tachycardia Syndrome	NHLBI	1R01HL142583-01A1	VANDERBILT UNIVERSITY MEDICAL CENTER	\$423,331
2019	Individual genomic analyses to discover the molecular basis and mechanisms contributing to adult-onset disease	NHGRI	5K08HG008986-03	BAYLOR COLLEGE OF MEDICINE	\$166,235
2019	Cardiovagal baroreflex deficits impair neurovascular coupling and cognition in Postural Tachycardia Syndrome	NHLBI	5R01HL134674-03	NEW YORK MEDICAL COLLEGE	\$610,489
2019	Autoimmune Basis for Postural Tachycardia Syndrome	NHLBI	5R01HL128393-03	UNIVERSITY OF OKLAHOMA HLTH SCIENCES CTR	\$587,364
2020	Autonomic Determinants of Postural Tachycardia Syndrome	NHLBI	5R01HL142583-02	VANDERBILT UNIVERSITY MEDICAL CENTER	\$423,331
2020	Individual genomic analyses to discover the molecular basis and mechanisms contributing to adult-onset disease	NHGRI	5K08HG008986-04	BAYLOR COLLEGE OF MEDICINE	\$166,235
2020	Cardiovagal baroreflex deficits impair neurovascular coupling and cognition in Postural Tachycardia Syndrome	NHLBI	5R01HL134674-04	NEW YORK MEDICAL COLLEGE	\$610,489

* Data collected on January 24, 2021 from NIH Reporter, Search terms: “POTS” or “Postural.”