

2017 ANNUAL REPORT

The American Hearing Research Foundation (AHRF) is a nonprofit organization dedicated to funding research on hearing loss and balance disorders related to the inner ear. The year 2017 marks the 61st year in which AHRF has supported research that examines how we hear, why we lose hearing, and how it might be restored. Since its founding in 1956, AHRF has been awarding grants to beginning investigators so they can test ideas and collect data to secure larger funding.

AHRF's other focus is to educate the public about hearing and balance disorders, through its website and bi-annual newsletter. The website contains over fifty articles on hearing and balance disorders as well as links to outside resources, and updates on the progress of our funded research projects.

Each year AHRF funds five to 10 research projects, with grants of \$20,000 to \$40,000 per study. In addition, the Foundation awards up to five \$1,000 grants to otolaryngology residents.

2017 HIGHLIGHTS

In 2017, AHRF awarded nine grants totaling \$201,000 for the following research studies:

Researcher	University	Study Title		
	Johns Hopkins			
	University School of	Investigation of Salivary Calcitonin Gene-Related Peptide		
John P. Carey, MD	Medicine	(CGRP) in Vestibular Migraine		
Monita Chatterjee,	Boys Town National			
PhD	Research Hospital	Modulation Interference in Listeners With Cochlear Implants		
	Washington State	High-throughput drug discovery for prevention of noise-		
Allison Coffin, PhD	University Vancouver	induced hair cell loss		
		Investigation of gender differences in noise-induced cochlear		
Ning Hu, MD, PhD	University of Iowa	synaptopathy		
	Oregon Health and	, , , ,		
Tim E. Hullar, MD	Science University	Audition and balance		
Elliott D. Kozin, MD;				
A. Remenschneider,				
MD, MPH; D. J. Lee,		Application of diffusion tensor imaging to evaluate central		
MD	Harvard Medical School	auditory pathways in patients with congenital deafness		
Frances Meredith,				
PhD; Katherine	University of Colorado	Identification and Modulation of Na+ Currents in Vestibular		
Rennie, PhD	Denver	Afferent Terminals		
	University of Miami			
	Miller School of	A sequential screening strategy for genetic hearing loss in a		
Jason Rudman, MD	Medicine	native black South African population		
A. Catalina Vélez-		Activity-dependent plasticity in the cochlear hair cell stereocilia		
Ortega, PhD	University of Kentucky	cytoskeleton and its effect on mechanotransduction		

In 2017, AHRF also began two projects to be completed in 2018. Working with PBS' Spotlight On Series, AHRF will produce a video to educate the public about Meniere's disease. A major website update is also in the works.

FUNDING SOURCES

The American Hearing Research Foundation funds its activities through these sources: voluntary donations from individuals, employee giving programs, returns on investments, and the merchant donor programs Amazon Smile and iGive. In addition, the Foundation partners with "run because," a grassroots nonprofit organization dedicated to raising awareness and funding for Meniere's disease research.

Voluntary individual donations are from the public and are solicited through our newsletter, Facebook postings, emails for #GivingTuesday, and an end-of-year appeal mailing.

Contributions are used for the AHRF mission to fund research and to educate the public about hearing and balance disorders. These monies cover the cost of research grants, plus costs associated with the development, production, distribution, and maintenance of our website and newsletters. Contributions also support administrative functions essential to operate the Foundation, including the cost of technology, audit, and database management; and fundraising activities needed to support our work.

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AMERICAN HEARING	RESEARCH FOUNDATION ENT OF ACTIVITIES		2016		2015
Support and Revenue					
Contributio	ns	\$	460,841	\$	57,933
Other incon	ne	\$	19,519	\$	311
Investment	income	\$	172,364	\$	154,081
Realized inv	estment gains/(losses)	\$	5,074	\$	1,050
Unrealized i	investment gains (losses)	\$	384,380	\$	(159,903)
Net assets r	eleased from restrictions	\$	-	\$	=
Total Suppo	ort	\$	1,042,178	\$	53,472
Expenses					
Program se	rvices	\$	263,096	\$	238,709
_	nt & general	\$	43,459		34,718
Fundraising	=	\$	7,577	\$	6,933
Total Exper		\$	314,132	\$	280,360
Change in n	et assests	\$	728,046	\$	(226,889)
Net assets, beginning of	year	\$	6,597,508	\$	6,824,397
Net assets, end of year		\$	7,325,554	\$	6,597,508
CONDENSED STMT OF FINANCIAL POSITION Assets		As of 1	2/31/2016	As o	of 12/31/2015
Current Ass					
Cash and ca	sh equivalents	\$	183,091	\$	235,494
Other recei	vables	\$ \$	18,095	\$	16,998
Prepaid exp	Prepaid expenses		10,053	\$	10,876
Investment	s, at fair market value	\$	7,324,320	\$	6,536,670
Fixed Assets			0	\$	-
Total Assets		\$	7,535,559	\$	6,800,038
Liabilities and Net Asset	:s				
Current Lial					
Accounts		\$	9,005	\$	630
Deferred		\$	- -	\$	900
Grants p	payable	\$	201,000	\$	201,000
Total Curre	nt Liabilities	\$	210,005	\$	202,530
Total Liabili	ities	\$	210,005	\$	202,530
Net Assets					
	cted net assets	\$	7,318,635	\$	6,597,508
	arily restricted net assets	\$	6,918		-
Total Net A	ssets	\$	7,325,554	\$	6,597,508
Total Liabilities and Net Assets		\$	7,535,559	\$	6,800,038