

CURRENT TRAINING GRANTS AND FELLOWSHIPS, DEPARTMENT OF
EPIDEMIOLOGY, 01/02/2015

NIH-Fogarty	SHARE India Population and
Intervention Research Training	
D43 TW009078-04	08/08/2011 t 07/31/2016
\$976,438.00	
	08/01/2014 t 07/31/2015
\$234,879.00	
PRINCIPAL INVESTIGATOR:	CLAREANN H. BUNKER,
PH.D.	

The focus of this training program is on the epidemic of non-communicable diseases in India in the face of a shortage of public health researchers in that country. The mission of the program is to train clinicians in public health research methods using population-based implementation and intervention studies to prevent or reduce the burden of non-communicable diseases in India, particularly diabetes, cardiovascular disease and stroke. A supplement funds a study of metabolic syndrome in people living with HIV.

NIH-Fogarty	AIDS International Training and
Research Program	
D43 TW001038-15	06/01/2009 t 03/31/2015
\$2,267,414.00	
	04/01/2013 t 03/31/2015
\$253,799.00	
PRINCIPAL INVESTIGATOR:	LEE H. HARRISON, M.D.

The mission of this expanded training program is to provide Brazilian, Indian and Mozambican health professionals with the multidisciplinary tools needed to conduct cutting edge HIV prevention research in their countries.

NIH-Fogarty	Global Infectious Disease Research
Training Program	
D43 TW006592-10	07/01/2009 t 06/30/2015
\$905,276.00	
	07/01/2013 t 06/30/2015
\$173,740.00	
PRINCIPAL INVESTIGATOR:	LEE H. HARRISON, M.D.

The focus of this renewed program is on training in epidemiology and molecular epidemiology to understand disease transmission and the application of molecular epidemiology for outbreak detection and disease control. The mission is to provide Brazilian health professionals with the multidisciplinary tools needed to conduct research on the epidemiology and

molecular epidemiology of drug-resistant, vaccine preventable and foodborne illnesses in Sao Paulo, Brazil.

NIH-Fogarty Program (Mozambique)	Fogarty HIV Research Training
D43 TW009753-01	05/09/2014 t 03/31/2019
\$1,392,423.00	
	05/09/2014 t 03/31/2015
\$271,408.00	

PRINCIPAL INVESTIGATOR: LEE H. HARRISON, M.D.

This grant aims to establish the University of Pittsburgh (Pitt) HIV Research Training Program in Mozambique (Pitt H RTP). The purpose of the program is to build research capacity at the Catholic University of Mozambique, located in the port city of Beira, for the conduct of HIV clinical trials. This program is an extension of the Pitt AIDS International Training and Research Program (AITRP), which was established in 1998 and has been building research capacity at UCM since 2009. A broad array of non-degree and degree training opportunities will be available in epidemiology and biostatistics, laboratory sciences, behavioral sciences, and other fields relevant to clinical trials. Participating training sites are Pitt; the Federal University of Rio de Janeiro (UFRJ), Brazil; the University of Stellenbosch (SU), Cape Town, South Africa; and the Manhiça Health Research Center (CISM), Manhiça, Mozambique.

NIA Aging	Training in the Epidemiology of
T32 AG000181-24	05/01/2011 t 04/30/2016
\$1,081,050.00	
	05/01/2014 t 04/30/2015
\$218,874.00	

PRINCIPAL INVESTIGATOR: ANNE B. NEWMAN, M.D., M.P.H.

This is the renewal of a twenty-year training program which enrolls individuals who are well-trained in a relevant scientific discipline and provides them with theoretical instruction and practical field experience in epidemiological aging research. The training experience is customized to the background and interests of the individual trainee while capitalizing on the rich and diverse research opportunities available in the epidemiology of aging.

CURRENT TRAINING GRANTS AND FELLOWSHIPS, DEPARTMENT OF
EPIDEMIOLOGY, 01/02/2015

Program	NHLBI	Cardiovascular Epidemiology Training
	T32 HL083825-07	08/01/2013 t 07/31/2018
\$1,659,941.00		08/01/2014 t 07/31/2015
\$332,875.00		

PRINCIPAL INVESTIGATOR: TREVOR J. ORCHARD, M.D.

The objective of this training program is to train pre- and post-doctoral students in a multidisciplinary approach to cardiovascular research, using subclinical measures of cardiovascular disease and developing new measurement protocols, encouraging research using more precise phenotypes for cardiovascular disease.