# Interlinkages between HRS Parent and HCAP Studies

A Joint Meeting of the HRS ATW and HCAP Networks September 30–October 1, 2024

## PARTICIPANTS BY STUDY

\*Virtual Participant Rev. October 2, 2024

USA	Health and Retirement Study (HRS) and HCAP Network Team	
	David Weir, PI, HRS ATW; Co-PI and Sampling Core Leader, HCAP Network; Co-I, HRS-	
HCAP; PI, Irish HCAP R01; MPI, Co-Director, HRS; University of Michigan		
	Ken Langa, Co-PI and Diagnosis and Validation Core Leader, HCAP Network; PI, HRS-	
	HCAP; MPI, Co-Director, HRS; Co-I, BASIC-Cog; Co-I, LASI-DAD; UM	
<b>Lindsay Kobayashi,</b> Co-PI, HCAP Network, Collaborator, LASI-DAD; Co-I, Ga Global Aging Data; UM		
	Jessica Faul, HCAP Network Biomarker Core Leader; Co-I, HRS-HCAP; Associate Director, HRS; UM	
	Jennifer Ailshire, Co-I, HRS; PI, Columbian Survey of Aging (COSA) Biomarker Pilot (2022-	
	2023); Collaborator, LASI-DAD; Co-I, Gateway to Global Aging Data; University of Southern California (USC)	
Richard Jones, HCAP Network Statistical Ha Co-I, HRS; Collaborator, Gateway to Glo Sarah Kwiatek, Project Manager; UM Jennifer Manly, Co-I, HRS-HCAP; Co-I, HRS; Lindsay Ryan, HCAP Network Protocol Cont HRS- HCAP; Collaborator, HRS; UM	Richard Jones, HCAP Network Statistical Harmonization Core Leader; Co-I, HRS-HCAP;	
	Co-I, HRS; Collaborator, Gateway to Global Aging Data; Brown University	
	Sarah Kwiatek, Project Manager; UM	
	Jennifer Manly, Co-I, HRS-HCAP; Co-I, HRS; Columbia University	
	Lindsay Ryan, HCAP Network Protocol Content and Administration Core Leader; Co-I,	
	*Ryan Jay McCammon, Collaborator, HRS-HCAP; UM	
BRAZIL	Brazilian Longitudinal Study of Health, Ageing & Well Being (ELSI-Brazil)	
	*Cesar Messias de Oliveira, Co-PI; University College London	
	*Laiss Bertola, Team Member; Universidade Federal de São Paulo	
	*Mateo Farina, Team Member; Collaborator on HCAP in development in Colombia;	
	University of Texas at Austin	
CARIBBEAN	Caribbean American Dementia and Aging Study (CADAS)	
	*William Dow, PI; Co-PI, Costa Rican Longevity and Healthy Aging Study (CRELES – Costa	
	Rica: Estudio de Longevidad y Envejecimiento Saludable); Collaborator, Gateway to Global Aging Data; University of California, Berkeley	
	*Jorge Llibre-Guerra, Team Member and PI of 2022 HCAP Pilot Award; Washington University in St. Louis ( <i>Day 2 only</i> )	
	*Juan J. Llibre-Rodriguez, Co-I; Study PI, 10/66, MHAS harmonization advisors	
	(Cuba/USA); Medical University of Havana (Day 1 only)	

CHILE	Chilean Social Protection Survey (CSPS) and Cognitive Aging Study (Chile-Cog)
	*Jere R. Behrman, Co-PI; Collaborator, Gateway to Global Aging Data; University of Pennsylvania
	Irma Elo, Co-PI; PI of 2023 HCAP Pilot Awards on Ghana, and Chile and Mexico;
	Collaborator, Gateway to Global Aging Data; University of Pennsylvania
CHINA	China Health and Retirement Longitudinal Study (CHARLS)
	<b>*Yaohui Zhao</b> , PI; Peking University ( <i>Day 2 only</i> )
EGYPT	A Longitudinal Study of Egyptian Healthy Aging (AL-SEHA)
	Mohamed Salama, PI; The American University in Cairo
	*Sara A. Moustafa, Co-I; The American University in Cairo
	*Muhammad Iqbal, Professor; King Saud University (Day 1 only)
ENGLAND	English Longitudinal Study of Ageing (ELSA)
	Andrew Steptoe, PI; Collaborator, Gateway to Global Aging Data; University College London
	*Sarah Assaad, Co-I on 2023 HCAP pilot award; University College London
	*Shabina Hayat, PI of 2023 HCAP Pilot Award; University College London
EUROPE	Survey of Health, Aging and Retirement in Europe (SHARE)
	*Axel Boersch-Supan, Munich Center for the Economics of Aging and SHARE
	Analysis; and National Bureau of Economic Research (Day 1 only)
	*Radim Bohacek, Country Team Leader; Senior Researcher, Economics Institute of the Czech Academy of Sciences (Day 1 only)
	*Salima Douhou, Coordinator; Munich Center for the Economics of Aging and SHARE Analysis; and Max Planck Institute
	*Giacomo Pasini, Head of Department at the Department of Economics at Ca' Foscari
	University of Venice and SHARE Analysis
	*David Richter, Director SHARE Infrastructure; SHARE Berlin Institute (Day 1 only)
	* <b>Beatrice Baaba Tawiah</b> , Research Scientist; Munich Research Institute for the Economics of Aging and SHARE Analyses
GUATEMAL	A The Longitudinal Study of Aging in GUAtemala (AGUA)
	*Jere R. Behrman, Co-PI; University of Pennsylvania
	*Manuel Ramirez-Zea, Co-PI; Instituto de Nutrición de Centro América y Panamá (INCAP)
	(Day 1 only)
INDIA	Longitudinal Aging Study in India (LASI); Diagnostic Assessment of Dementia (LASI-
	DAD)
	Jinkook Lee, Co-PI LASI; PI, LASI-DAD; PI, Gateway to Global Aging Data; USC
	Alden Gross, Co-I, LASI-DAD; MPI, Gateway to Global Aging Data; John Hopkins
	Bloomberg School of Public Health
	Emma Nichols, Co-I, LASI-DAD; Co-I, Gateway to Global Aging Data; USC
	*Pranali Kohbragade, Survey Director, LASI-DAD; USC
	* <b>Sarah Petrosyan</b> , Project Manager, LASI-DAD; USC

INDONESIA	<u>Indonesia Family Life Survey (IFLS)</u> *John Strauss, PI; Co-PI, CHARLS; USC
IRELAND	<ul> <li>The Irish LongituDinal Study on Ageing (TILDA)</li> <li>*Joanne Feeney, Team Member and PI of 2023 HCAP Pilot Award; Collaborator, Gateway to Global Aging Data; (TCD)</li> <li>*Ann Hever, R&amp;D Manager; Collaborator, Gateway to Global Aging Data; TCD</li> <li>*Christine McGarrigle, Team Member and Co-I of 2023 HCAP Pilot Award; TCD</li> </ul>
KENYA	Kenya Life Panel Surveys (KLPS-5A) *Michael Walker, Economist; Team member, LOSHAK; University of California, Berkeley
	(Day 1 only)
<u>KENYA</u>	Longitudinal Study of Health and Ageing in Kenya (LOSHAK) *Joshua Ehrlich, Co-PI; Co-I, LASI-DAD; UM Anthony Ngugi, Co-PI; Aga Khan University, Kenya *Jean Ikanga, Team Member; developing HCAP in Congo; Emory University (Day 1 only) *Niranjani Nagarajan, Team Member; Team member, LASI-DAD; UM
LEBANON	<ul> <li>Lebanon Study on Aging and HeAlth (LSAHA)</li> <li>Carlos Mendes de Leon, PI; PI, Nepal Study on Dementia and Aging (NSDA), Georgetown University</li> <li>*Monique Chaaya, Co-PI; American University of Beirut (AUB)</li> </ul>
MALAWI	<i>Malawi Longitudinal Study of Families and Health (MLSFH)</i> *Hans-Peter Kohler, PI; University of Pennsylvania Iliana Kohler, Team Member, MLSFH; University of Pennsylvania
MALAYSIA	<u>Malayasia Aging and Retirement Study (MARS)</u> *Halimah Awang, Co-PI; Universiti Malaya *Yamunah Devi Apalasamy, Team Member; Universiti Malaya *Nur Fatihah Mohd Ali; Intel Corporation
MEXICO	<ul> <li>Mexican Health and Aging Study (MHAS) – Cognitive Aging Ancillary Study (Mex-Cog)</li> <li>*Rebeca Wong, PI, Mex-Cog; PI, MHAS; Co-I, 2023 HCAP Network Pilot Award; Collaborator, Gateway to Global Aging Data; Center for Hispanic Health Aging, Barshop Institute for Longevity &amp; Aging Studies, University of Texas Health Science Center San Antonio (UTHSA) (Day 2 only)</li> <li>Miguel Arce Rentería, Co-I, Mex-Cog; Co-PI, 2021 HCAP Network Pilot Award; Collaborator, LASI-DAD; Collaborator, HCAP Network; Collaborator, Gateway to Global Aging Data; Columbia University</li> <li>*Silvia Mejia-Arango, Co-I, Mex-Cog and MHAS; Univ of Texas Rio Grande Valley</li> </ul>
NEPAL	<ul> <li>Chitwan Valley Family Study-Study on Cognition and Aging in Nepal (CVFS-SCAN)</li> <li>Emily Briceño-Abreu, Collaborator, HCAP Network; Team member, Nepal HCAP study; Co-PI, 2021 HCAP Network Pilot Award; Co-I, Gateway to Global Aging Data; Co-I, Brain Attack Surveillance in Corpus Christi (BASIC-Cog); UM</li> </ul>

<u>N. IRELAND</u>	<ul> <li>Northern Ireland Cohort for the Longitudinal Study of Ageing (NICOLA)</li> <li>*Bernadette McGuinness, PI; Collaborator, Gateway to Global Aging Data; Queen's University Belfast (QUB)</li> <li>*Gareth McKay, Co-I, Gateway to Global Aging Data; QUB</li> <li>*Calum Marr, Research Fellow; QUB</li> <li>*Leeanne O'Hara, Research Fellow; QUB</li> </ul>
<u>PAKISTAN</u>	<ul> <li>Leveraging Consanguinity in Pakistan to Uncover the Genomic Architecture of Alzheimer's Disease: Feasibility Study with ENIGMA-PAK</li> <li>*Maheen Mausoof Adamson, PI; Clinical Professor, Neurosurgery, Stanford School of Medicine; Research Director, Women's Operational Military Exposure Network, Center of Excellence (WOMEN CoE), VA Palo Alto Health Care System (Day 1 only)</li> </ul>
<u>SCOTLAND</u>	Healthy Aging in Scotland (HAGIS) *David Bell, Co-PI; University of Stirling *Elaine Douglas, Co-PI; University of Stirling *Ian Deary, Collaborator; The University of Edinburgh
S AFRICA	Health and Aging in Africa: A Longitudinal Study of an INDEPTH Community in South
SRI LANKA	<ul> <li>Africa (HAALSI)</li> <li>Lisa Berkman, PI; Harvard University</li> <li>*Darina Bassil, HAALSI-HCAP Project Director; Co-I on HAALSI/HAALSI-HCAP; Harvard University</li> <li>*Tamara Taporoski, Senior Research Analyst, HAALSI-HCAP; Harvard University</li> <li>Sri Lanka Health and Ageing Study (SLHAS)</li> <li>*Ravindra Rannan-Eliyah, Project Director; Executive Director, Institute for Health Policy</li> </ul>
	(Day 1 only) *Azrah Ghaffoor, Health Researcher, Institute for Health Policy (IHP), Sri Lanka *Nilmini Wijemunige (Wijemanne), Research Associate, IHP, Sri Lanka
<u>THAILAND</u>	<i>Health, Aging, and Retirement in Thailand</i> * <b>Pailin Chuayok</b> , Project Manager; NIDA-CASR
<u>GATEWAY</u>	<u>Gateway to Global Aging Data</u> Jinkook Lee, MPI; Co-PI, LASI; PI, LASI-DAD; USC David Knapp, MPI; USC *Ying Liu, Team Member; USC *Jenny Wilkens, Team Member; USC
NIMLAS	Network for Innovative Methods in Longitudinal Aging Studies *Sunghee Lee, MPI, NIMLAS; Team member, HRS; UM
	e <u>sted Study Contributors</u> In Alghamdi, Assistant Professor, Psychology Department; King Saud University, Saudi Arabi

\*Shaea Alkahtani, Professor of Exercise Physiology, College of Sport Sciences and Physical Activity; King Saud University, Saudi Arabia \*Elizabeth Frankenberg, Co-PI, Study of the Tsunami Aftermath and Recovery (STAR); University of North Carolina, Chapel Hill (*Day 1 only*)

\*Ericka Mendez-Chacon, Co-I, CRELES; University of Costa Rica, Centro Centroamericano de Población (CCP)

\*Carolina Santamaría Ulloa, Co-PI, CRELES; Professor at the Human Nutrition Department and the Public Health and Human Nutrition Graduate Programs, University of Costa Rica

\*Duncan Thomas, Co-PI, STAR; Duke University

\*Yuan Zhang, Assistant Professor and PI of 2023 HCAP Network Pilot Award; Columbia University

#### **NON-ATTENDING STUDIES**

JAPAN	Japanese Study of Aging and Retirement (JSTAR)
S KOREA	Korean Longitudinal Study of Aging (KLoSA)
URUGUAY	Study of Health and Aging in Uruguay (ELSE Uy)
USA	Understanding America Study (UAS)

### National Institute on Aging (NIA)

\*Dallas Anderson, Director, Epidemiology of Dementia Program, Division of Neuroscience (DN) *(Day 1 only)* 

\*Jill Beaver, Health Science Policy Analyst, Office of the Director (OD)

Michael Bennani, Program Official, ADSP, DN

\*David Braudt, Program Official, Division of Behavioral and Social Research (BSR)

Minki Chatterji, Program Officer, Population and Social Processes (PSP) Branch, BSR

\*Luigi Ferrucci, Scientific Director (Day 1 only)

Maryam Ghaleh, Program Official, DN

\*Dianne Hannemann, Health Science Policy Analyst, OD (Day 1 only)

Amy Kelley, Deputy Director

\*Theresa Kim, Program Official, BSR

Jonathan King, HRS Project Scientist; Program Director, BSR

\*Richard Kwok, Program Director, Population Studies and Genetics, DN (Day 1 only)

\*Damali Martin, Chief, Population Studies and Genetics, DN (Day 2 only)

\*Carmen Moten, Health Scientist Administrator, DEA (Day 2 only)

\*Lis Nielsen, Director, BSR (Day 1 only)

\*Priscilla Novak, Program Official, BSR

\*Antoinette Percy-Laurry, Program Director, DN

\*John W.R. Phillips, Acting Deputy Director, and Chief, PSP, BSR; HRS Program Officer (Day 2 only)

\*Lisa-Marie Rowell, Scientific Review Officer, Division of Extramural Activities (DEA)

### Other NIH

 \*Rosalind (Roz) King, Chief, Scientific Development and Coordination Section, Office of Behavioral and Social Sciences Research (OBSSR) (Day 1 only)
 Michael Spittel, Health Scientist Administrator, OBSSR (Day 1 only)

### Rose Li and Associates, Inc.

Amanda Curran, Senior Project Coordinator Rose Li, Senior Project Director Chanley Mash, Conference Coordinator Gregory Richards, Technology Manager Erica Schipper, Science Writer