

2023 CARG VIRTUAL CONFERENCE DAY 2

MPIS: WILLIAM DALE, SUPRIYA MOHILE, & HEIDI KLEPIN





Overview of Agenda and Goals (10 mins)







MEDICAL CENTER



CARG **In**frastructure **G**rant (CARinG; R21/R33 (R21AG059206/R33AG059206)

MPIs: Drs. William Dale, Supriya Mohile, and Heidi Klepin





Time	Торіс	Speaker
9:00am - 9:10am PT 12:00pm - 12:10pm ET	 Welcome Overview of the agenda and goals 	William Dale Supriya Mohile Heidi Klepin
9:10am - 9:20am PT 12:10pm - 12:20pm ET	CARinG/CARG Accomplishments	William Dale
9:20am - 9:30am PT 12:20pm - 12:30pm ET	Icebreaker - Breakout Groups Most memorable vacation destination	Breakout Session
9:30am - 10:00am PT 12:30pm - 1:00pm ET	CARinG Cores Presentations (5 min/Core) Analytics Core Clinical Implementation Core 	Canlan Sun Rawad Elias
	Communication Core	Ishwaria Subbiah
	Health Services Core Measures Core	Melisa Wong, Jennifer Lund, Cara McDermott Nikesha Gilmore
	 Supportive Care Core 	Jessica Krok-Schoen
10:00am - 10:35am PT	Pilot Grants Presentations (Years 3 and 4)	Heidi Klepin
1:00pm - 1:35pm ET	 A Telehealth Advance Care Planning Intervention for Older Patients with Acute Myeloid Leukemia and Myelodysplastic Syndrome 	Melissa Loh (Year 3 awardee)
	 Evaluation of Loneliness and Social Isolation in Older Adults with Cancer 	Katherine Clifton (Year 3 awardee)
	 Developing and pilot testing the Patient-centered Pharmacy Pathway for Oral Chemotherapy (P3OC) for older adults 	Angela Stover and Mary-Haston Vest (Year 4 awardees)
	 Fit for CAR T: Quantifying the impact of baseline functional impairments on chimeric antigen receptor T cell therapy (CAR T) toxicity and functional recovery in older adults with diffuse large B-cell lymphoma 	Geoffrey Shouse (Year 4 awardee)
10:35am - 10:40am PT 1:35pm - 1:40pm ET	5-minute Break	

CONFERENCE DAY 2 AGENDA

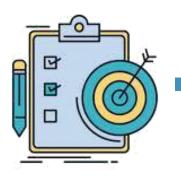


Time	Торіс	Speaker
10:35am - 10:40am PT 1:35pm - 1:40pm ET	5-minute Break	
10:40am - 11:25am PT 1:40pm - 2:25pm ET	NIH presentations: Funding environment and collaborations	Jennifer Guida (NCI) Basil Eldadah (NIA) Diane St. Germain (NCI)
11:25am - 11:55pm PT 2:25pm - 2:55pm ET	 CARG Feedback – Breakout Groups (30 mins) Bringing in more basic science with the clinical initiatives Building international collaborations Working with other organizations Mentorship opportunities (CARG Buddy Program) Collaboration between investigators 	Breakout Session
11:55am - 12:10pm PT 2:55pm - 3:10pm ET	Larger Group Discussion on CARG Feedback Breakout groups report back 	William Dale Supriya Mohile Heidi Klepin
12:10pm - 12:45pm PT 3:10pm - 3:45pm ET	Presentations SCOREboard Junior CARG CARG Advocacy Committee CARG Buddy Program Task Force	Beverly Canin, Chuck O'Shea Nikesha Gilmore, Shakira Grant Imran Ali Reena Jayani
12:45pm - 12:50pm PT 3:45pm - 3:50pm ET	5-minute Break	
12:50pm - 1:40pm PT 3:50pm - 4:40pm ET	 Developing and implementing clinical trials and infrastructure: Overview of the CARG Geriatric Oncology Treatment Optimization (GOTO) Program funded by the Rising Tide Foundation 	CARG GOTO Team
1:40pm - 2:25pm PT 4:40pm - 5:25pm ET	Moderated Discussion Issues of sustainability Integration of DEI within the infrastructure 	William Dale Supriya Mohile Heidi Klepin
2:25pm - 2:40pm PT 5:25pm - 5:40pm ET	Reflection and Next Steps	William Dale Supriya Mohile Heidi Klepin

CONFERENCE DAY 2 AGENDA

CONFERENCE DAY 2 – GOALS

 Build excitement and esprit de corps among CARG membership about progress to date



Provide an opportunity for the CARG members to provide input around important issues, notably sustainability and DEI

Generate (virtual) connections among CARG membership



CARG INFRASTRUCTURE GRANT SPECIFIC AIMS

	Aim I	Solidify the Infrastructure and Expertise
	Aim 2	Utilize the Sustainable Infrastructure
	Aim 3	Support and Guide High-Priority Research Projects
	Aim 4	Identify, Cultivate, and Mentor Investigators
CARC	Aim 5	Disseminate through Effective Communication Strategies
CANCER & AGING RESEARCH GROUP Infrastructure Grant		

Funded by NIH/NIA Grant No. 1R21AG059206

SETTING THE FOUNDATION

R21 Phase (Years 1-2)		R33 Phase (Years 3-			R33 Phase (Years 5+)*
Year 1	Year 2	Year 3	Year 4	Year 5	No Cost Extension
Conference 1	Delphi	Conference 2		Conference 3	
	Pilot 1	Pilots 2, 3	Pilots 4, 5, 6, 7	Pilots 8, 9	
CARG Teleconferences – Every Two Weeks					
Aim 1: Solidify the Infrastructure					
	Aim 2: Use the Sustainable Infrastructure				
Aim 3: Support and Guide Research Projects					
Aim 4: Identify, Cultivate, and Mentor Investigators in Aging and Cancer Research					
Aim 5: Disseminate Research Findings and Data Sharing Opportunities					
*Excellence award from City of Hope					
					NCE: 4/1/23 to 3/1/2

CAARG CAARGA & AGING RESEARCH GROUP Infrastructure Grant

Funded by NIH//NIA



CARinG/CARG Accomplishments (10 mins)

CARING/CARG ACCOMPLISHMENTS (10 MINS)

Membership: 550+ CARG Members (471 national and 81 international members)

Research Inquiry Forms: 210 Inquires Submitted

CARinG Pilot Grant: Awarded 9 Pilot Grant Awards totaling \$175,000.00

Mentorship: 65 CARG Buddy Program Match Made

Publications: 118 total publications

Grant Funding: 25 Million received by CARG members utilizing CARinG



R33 RENEWAL SPECIFIC AIMS

Aim I:

Expand the reach of the infrastructure, through use of the Cores, to facilitate the design and rigor of CARG's aging and cancer research.

Aim 2:

Facilitate highpriority, impactful research at the interface of aging and cancer through pilot awards and the conduct of large, competitive multisite studies.

Aim 3:

Identify, cultivate, and mentor CARG investigators for leadership in aging and cancer research to develop the next generation of leaders in the field.

Aim 4:

Build greater capacity for engagement with older patients with cancer and caregivers through CARG's patient advocacy group (SCOREboard) to further grow patient-centered aging and cancer research.

Aim 5:

Develop and disseminate geriatric oncologyspecific content including best clinical practices, research findings, and opportunities for collaboration and advocacy through a communication strategy using multiple platforms and channels.

