

Respiratory Viruses in Older Californians (RVOC) ECHO

RVOC ECHO - Background

- **Purpose:** Respiratory viral infections cause significant seasonal morbidity and mortality in older adults. In a post-pandemic environment, and with new tools to combat influenza, RSV, and SARS-CoV-2, those involved in the care of older adults need access to timely information on scientific rationale, guideline recommendations, and emerging best practices to properly utilize these tools to their greatest potential and preventive impact.
- **Target Audience:** Providers, nurses, managers, administrators and other personnel involved in the care of older individuals in Skilled Nursing, Day Center, Memory Care, PACE, Older Adult Services, and other environments providing care for older Californians.

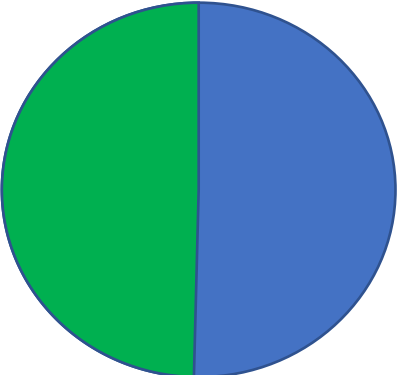
Project funded by California Department of Public Health

RVOC ECHO – Program Vision

Interactive Webinars (Wednesday 12-1 PT, registration through iECHO)

November December January February

Date	Facilitator	Co-Facilitator	Topic	Presenter
11/15/2023	Christian Ramers, MD, MPH	Monica Vidaurrazaga, MD	Introduction and Overview of Fall/Winter Respiratory Viruses	Christian Ramers, MD, MPH, FIDSA
11/29/2023	Christian Ramers, MD, MPH	Fernando Dominguez, MD	Testing and Treatment (COVID-19 and Influenza)	Morgan Katz, MD, MHS
12/13/2023	Christian Ramers, MD, MPH	Monica Vidaurrazaga, MD	Prevention through Immunization (RSV, COVID-19 and Influenza)	Elisha Hall, PhD and Richard Quarterone
1/10/2024	Christian Ramers, MD, MPH	Fernando Dominguez, MD	Practical Implementation in the SNF, PACE, or day center setting	Karl Steinberg, MD
1/24/2024	Christian Ramers, MD, MPH	Monica Vidaurrazaga, MD	Research and Epidemiology Update	
2/7/2024	Christian Ramers, MD, MPH	Fernando Dominguez, MD	Empowering Infection Preventionist	Susan LaGrange, RN, BSN, NHA, CDONA™, FACDONA, CIMT, IP-BC™



Hour-long interactive webinars will consist of 30-minute didactic sessions (both clinical and practical/implementation components), and 20-30-minute facilitated Q&A with a multi-disciplinary panel of subject matter experts

Please send case studies, questions, clinical challenges to
RVOCECHO@fhcsd.org

*****Continuing Medical Education and Continuing Nursing Education credits will be made available starting for December 13th session*****

RVOC ECHO – Program Faculty

Karl Steinberg, MD, CMD, HMDC, HEC-C	Beecan Health and Mariner Healthcare
Mike Wasserman, MD	CA Association of Long Term Care Medicine (CALTCM)
Morgan Katz, MD, MHS	Johns Hopkins, Infectious Diseases
Cheryl Phillips, MD	John A. Hartford Foundation
Lisa Thomson	Pathway Health
Susan LaGrange, RN, BSN, NHA, IP-BC	Pathway Health
Pamela Sebastian, MBBS	Santa Clara Valley
Susan Leonard, MD	UCLA Geriatrics
Kara Jacobs-Slifka, MD, MPH	CDC
Elisha Hall, PhD, MS, RD	CDC
Richard Quarterone	CDC
Edward A. Salaguinto, PharmD, RPh	CDPH
Jessica de Jarnette MD, MS	CDPH
Fernando Dominguez, MD	FHCSD
Monica Vidaurrezaga, MD	FHCSD
Pauline Lucatero, MSN, RN	FHCSD
Christian B. Ramers, MD, MPH	FHCSD

Family Medicine, Geriatrics	Past President, CALTCM 2007-2009
Internal Medicine, Geriatrics	Immediate Past Preseident, CALTCM
Internal Medicine, Infectious Diseases	Member, Independent Nursing Home Commission, CMS
Family Medicine, Geriatrics	Past President, American Geriatrics Society
COO, strategy, operations	
Chief Nursing Officer	
Internal Medicine, Geriatrics	
Internal Medicine, Geriatrics	Director, Geriatrics Fellowship Program
Infectious Diseases, Medical Epidemiology	Lead, Long-term Care team, CDC Division Healthcare Quality Promotion
Vaccine Task Force, Clinical Guideline lead	Lead editor, CDC Epidemiology & Prevention of Vaccine-Preventable Disease
Health Communications	
	CDPH Division of Communicable Disease Control, Immunization Branch
Emergency Medicine, Family Medicine	
Internal Medicine, Infectious Diseases	
Internal Medicine, Infectious Diseases	
	Director of Nursing
Internal Medicine, Infectious Diseases	

RVOC ECHO - Registration

Project ECHO has rolled out a new platform called iECHO, which is where our new program, Respiratory Viruses in Older Californians ECHO, will be hosted.

All of our program information is here such as slides, session resources, and video recordings.

Use this link to register for our program in iECHO:

<https://iecho.org/public/program/PRGM1699042050539NRVF7M28U8>

Once you have registered, you will receive a reminder email 30 minutes ahead of the session's start time with a link to join. Please be sure to add the event to your calendar manually.

For additional support, you can reach us at: icecho@salud.unm.edu