

REGISTER NOW

9TH Annual Community Symposium Sponsored by the Lundquist Institute

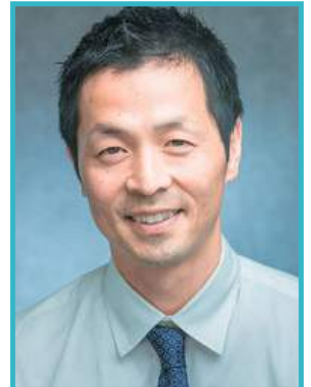
Enhancing Communications and Collaboration: Supporting Families and Providers in the Care of Critically Ill Patients in the Hospital Setting

Keynote Speakers



Felica Jones, CEO

Executive Director of Healthy African American Families II (HAAF)



Dong Chang, MD

Chief of the Division of Pulmonary and Critical Care Medicine and Director of Critical Care Services at Harbor-UCLA Medical Center

Additional Speakers Include:

Leatapo Tupua Salanoa Fesili,

Hoag Hospital, First Congregational Samoan Christian Church

Lynette Tuitupou,

Chaplain at Memorial Care and Providence

Hope Cassano, D.O.,

Health Sciences Assistant Clinical Professor, Harbor-UCLA Medical Center

Friday October 6, 2023

8:00am to 12:30pm

Torrance Cultural Arts Center

3330 Civic Center Dr, Torrance, CA 90503

Registration is required, please register here: <https://redcap.link/dcvn4bwh>

Conference Goals:

To improve communication between patients, family, and providers in the care of critically ill patients in the hospital setting, specifically examining cultural awareness, linguistic needs, and spiritual needs. Specifically, we aim to:

- Discuss current gaps in communication between patients, family, and providers in the care of critically ill patients in the hospital setting.
- Discuss consequences of communicated gaps in the care of critically ill patients in the hospital setting.
- Discuss important factors such as cultural awareness, linguistic needs, and spiritual needs for effective communication during critical illness in the hospital setting.
- Increase awareness of services available for patients and families during critical illness.
- Identify practical solutions addressing communication gaps between patients, family, and providers in the care of critically ill patients in the hospital setting.

REGISTER NOW

Breakfast & Lunch Included

Registration is required, please register here: <https://redcap.link/dcvn4bwh>

