# UNIVERSITY OF CALIFORNIA
## SEPSIS AWARENESS VIRTUAL EVENT 2022

PROVIDING EVIDENCE BASED BEST PRACTICES ACROSS DISCIPLINES
AROUND THE EARLY IDENTIFICATION AND TREATMENT OF SEPSIS
ACROSS ALL UC CAMPUSES TO IMPROVE PATIENT OUTCOMES

### September 6th – UCSD

8:00 am – OB Sepsis: A Brief Review and Outcomes After Implementing the CMQCC Toolkit. Presented by Alice Sutton, MD
CLICK HERE - Password: sepsis

10:00 am – Improving Outcomes for Sepsis Survivors. Presented by Stephanie Taylor, MD
CLICK HERE - Password: sepsis

2:00 pm – Making Sense of Machine-Learning in Sepsis. Presented by Gabriel Wardi, MD
CLICK HERE - Password: sepsis

### September 7th – UCLA

10:00 am – PSI-13: Post-Operative Sepsis. Presented by Russ Kerbel, MD, MBA
CLICK HERE - Password: sepsis

1:00 pm – Improving Sepsis Care in the ED with Dynamic EHR Resources. Presented by Judy Choe, DO, MBA
CLICK HERE - Password: sepsis

3:00 pm – Preventing the 3 Cs of Healthcare Associated Infections: CLABSIs, CAUTIs & C. difficile. Presented by Kavitha Prabaker, MD
CLICK HERE - Password: sepsis

### September 8th – UCSF

10:00 am – Can You Sense It? Using Continuous Monitoring and Sensor Data to Detect Sepsis. Presented by Priya Prasad, Phd, MPH
CLICK HERE - Password: sepsis

12:00 pm – Integrated Host-Microbe Plasma Metagenomics for Sepsis Diagnosis in Critically Ill Adults. Presented by Chaz Langelier, MD, PhD
CLICK HERE - Password: sepsis

2:00 pm – Sepsis Guidelines for Febrile Infants. Presented by Israel Green-Hopkins, MD
CLICK HERE - Password: sepsis

### September 9th – UCI & UC Davis

8:30 am – Antibiotic Stewardship. Presented by Helen Lee, PharmD
CLICK HERE - Password: sepsis

9:00 am – Sepsis and Health Equity. Presented by Sonali Iyer, MD
CLICK HERE - Password: sepsis

10:00 am – Using the Epic Sepsis Analytic Model (SAM) BPA Alert to Improve Outcomes. Presented by Voltaire Sinigayan, MD, FACP
CLICK HERE - Password: sepsis

11:00 am – Integration of the Sepsis Nurse Practitioner to Improve Sepsis Outcomes. Presented by Deborah Miller, MSN, DNP, FNP-C
CLICK HERE - Password: sepsis