## SFBA APIC Chapter& the 2024 APIC Conference

For those attending the conference, in-person or virtually, please congratulate & support the achievements of some of our amazing chapter members whose work is highlighted this year, including:

## **AWARDS**

## CHAPTER

CHAPTER EXCELLENCE AWARDS APIC Dallas-Fort Worth Chapter 005 APIC Greater New York Chapter 013

Medium Chapter (101-150 members) APIC Montana Chapter 117

APIC Nebraska Chapter 064

Small Chapter (51-100 members) Northwest Ohio Chapter 093

## CHAPTER LEADER AWARDS

Jessica Arias, MHL, BSN, RN, CIC, FAPI Anne Mattern, BSN, RN CNORE.CIC Lindsay Montoya, MPH, CIC Maricar Telmo, MSN, CNI, CIC Diana Yacoub, RN, BSN, MPA, CIC, CPHQ Maricar Telmo, **Chapter Leader Award** 

Priya Pandya-Orozco & O'Connor Hospital: **Grand Prize Winner APIC Film Festival Award** 

## **Grand Prize Winner**

Priya Pandya-Orozco - Santa Clara Valley Health O'Connor Hospita "What Makes CLABSI & CAUTI Preventable"



**Onsite Conference Meet-up for SFBA APIC: After opening** session 6/3@9:30 by APIC Store

## **FAPIC Fellowship**

Sejal Naik

**SPEAKER** 

Jeri Culbertson

Culbertson, Jeri

Santa Clara Valley Medical Center

Down to the Dungeon: Infection Prevention in Sterile Processing Departments

Sejal Naik

## Kim Stanley & Jonathan Schouest

## Background

STERS

O

**UCSF** Health

## Figure 1: SIR Dashboard by Metric and Population

Millidilla litti

## Figure 2: TAP Dashboard by

# Figure 3: SUR Dashboard by

Results

Conclusions efficiency, allowing

## Jeffrey Mantes & Daniel Choi

Implementing Enhanced Standard Precaution (ESP) and Its Impact in a Skilled Nursing Facility Jeffrey Mantes, RN, BSN, CIC, LTC-CIP and Daniel Choi, RN, BSN, CRRN



The All Facilities Letter (AFL) issued by the California Department of Public Health (CDPH) on October 5, 2022. nformed all skilled nursing facilities (SNFs) on the updated guidelines of Enhanced Standard Precaution (ESP) to SNFs or safely caring for residents with medical devices and nhealed wounds who are at increased risk for transmission of multidrug-resistant organisms (MDRO) in compliance with state and federal regulations. ESP is a resident-centered and activity-based approach for preventing MDRO ransmission in SNFs. The purpose of this study was to assess the level of compliance with the ESP among healthcare workers (HCW) in SNFs and its relationship with healthcare-associated infection (HAI) utilizing McGeer's

## Methods

ESP education and competencies were developed to increase awareness and compliance of ESP during the six moments of care (morning and evening care; toileting & changing incontinence briefs; caring for devices, giving medical treatments; wound care; mobility assistance and preparing to eave the room; and cleaning the environment). Adherence Monitoring Tool from CDPH was utilized to gather data and just in time, feedback was provided when opportunities in non-compliance were identified.

# OCH Subacute Unit is Unde Enhanced Standard Precautions

Healthcare-associated infection (HAI) rate in SNF decreased to 30% as the ESP practices compliance rate during high contact activities increased from 30% to 90%.

ESP is an essential factor in reducing healthcare-associated infection in SNFs. It provides SNFs a framework for reducing MDRO transmission through HCW use of gowns and glove while caring for residents at high risk for MDRO transmission at bedside care during specific activities with greater risk for MDRO contamination of HCW hands, clothes, and the

A survey administered to the medical center IPs at a

Sejal Naik DNP, MHA, RN, CIC; Cristine Lacerna DNP, MPH, RN, CIC, CPH



- Mentor led 1:1 clinical rounding (16 hours coess to resources such as APIC e-text, guida
- Financial support for attendance at a national
- orientation program set the expectation
  - tered to the IP fellows to self-assess the



- Three domains with the lowest pre-intervention score
- - ndicating the programs effectiveness outweighs the co