

2021

YEAR IN REVIEW

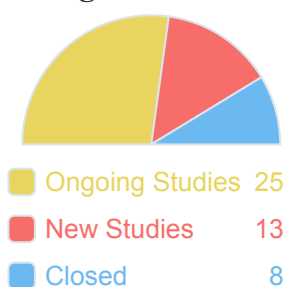
Southern California Regional Nursing Research Program

The Regional Nursing Research Program continues to provide new research evidence and existing evidence synthesis that impacts nursing and healthcare practices. Research results are being translated for clinical practice, which in turn generates real world data for further synthesis and use.



BY THE NUMBERS Nursing Research Studies/Proposal Reviews

46 Research Studies where a nurse is a Primary Investigator or a Co-Investigator



19 New Nursing Research proposals reviewed by the Nursing Research Study Committee



10 Student studies (PhD, DNP, or thesis)

3 Non-student studies

8 Outpatient single site studies

5 Inpatient (**3** are multi-site Inpatient studies)

50 Consultations Human Subject determination (Quality vs. Research) and IRB processes

COMMUNITY DISSEMINATION

3 Research Manuscripts

1 EBP/Quality/Expert Opinion Manuscript

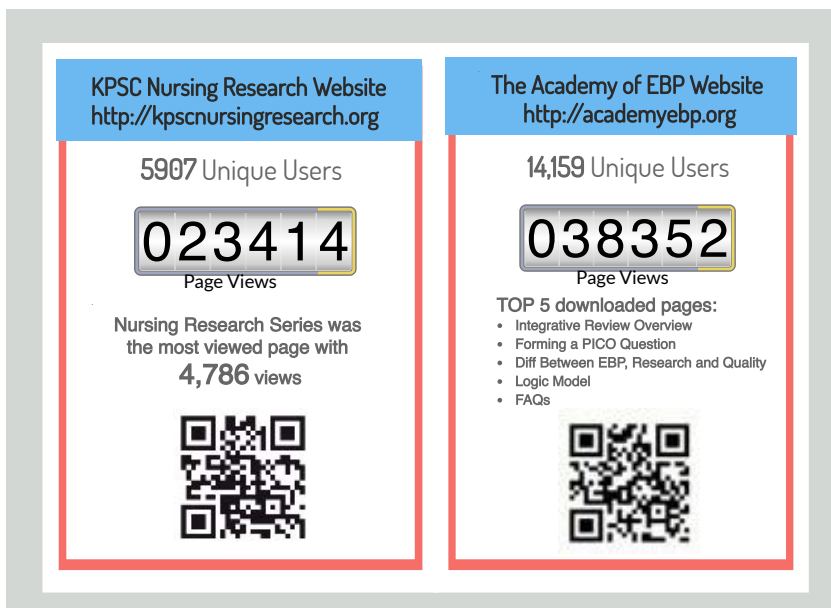
14 Poster Presentations

12 Podium Presentations

1 Book Chapter

3 Virtual Abstract and Poster Workshops offered

1 Workshop was a successful pilot collaboration with an external community partner. This 2 1/2 hour virtual workshop included presentations on writing an abstract, creating a poster, a gallery of abstract examples and 4 poster presentations.



BUILDING RESEARCH CAPACITY FOR ANCC MAGNET® RECOGNITION

11 SCAL Medical Centers were directly supported in their ANCC Magnet® journey through Regional Research activities: IRB approval, data collection, completion of analyses and dissemination of results.

2021 Magnet® Designations

Los Angeles Medical Center
Downey Medical Center
Irvine Medical Center *

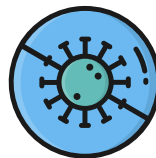
* re-designation

COVID-19 RESPONSE



Collaboration with SCPMG Clinical Improvement Research Team (CIRT): Healthcare Provider COVID-19 Vaccine Uptake Study
Collaborated on survey development, nurse recruitment, interpretation and dissemination of results. **2** articles in press and **1** poster presentation in 2021.

Ongoing: Evidence Review
Prone Positioning for Adults with COVID-19 Receiving High Flow Oxygen via Nasal Cannula is under a bridge review to reflect the latest evidence within the evolving and available COVID-19 research.



KPSCNursingResearch.org



AcademyEBP.org



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