CERTIFICATEOF ATTENDANCE



has attended the 2023 NAPCRG Annual Meeting

The AAFP has reviewed 2023 NAPCRG Annual Meeting and deemed it acceptable for up to 31.50 Live AAFP Prescribed credits. Term of Approval is from 10/30/2023 to 11/03/2023. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

AAFP Prescribed credit is accepted by the American Medical Association as equivalent to AMA PRA Category 1 credit(s)™ toward the AMA Physician's Recognition Award. When applying for the AMA PRA, Prescribed credit earned must be reported as Prescribed, not as Category 1.

Note: several posters, oral presentations and workshops were denied CME credit; please see the back for exemptions.

2023 NAPCRG Annual Meeting CME Credit Exemptions

Note that the following posters, oral presentations, and workshops were denied credit due to eligibility not being evident within the learning objectives as is required per the non-clinical eligibility requirements:

- PS.3.129: Understanding of Flood Safety Awareness While Driving among Harris County Residents
- PS.3.38: Relationship Science for Building Meaning and Purpose in Primary Care: Connecting to Core Principles of Family Medicine
- PS.3.45: Building Capacity for Relationship Science Research in Departments of Family Medicine
- PS.2.107: Estimating the panel size of Primary Care Physicians in Japan
- PS.1.93: Fostering Hope, Meaning, Purpose and Belonging by, and with youth through youth-driven activities: an Evaluation of the YPP

- PS.2.108: An Evaluation of Physician Retention Bonuses in Newfoundland and Labrador
- PS.3.48: Comparative Analysis of AHRQ's Primary Care Research Applications and Awards, 2021-2022
- PS.2.171: Impact of older adult and health/social service provider partners on intervention research design, delivery, and translation
- OP.18.3: Taking Fun Seriously:
 Defining Fun and its Correlates in Pursuit of Greater Harmony in the Investigation of Fun
- OP.14.3: Fifty Years of Connection: Characterizing the Social Network of a Primary Care Research Organization

- OP.14.2: Using an Existing
 Network for Inspiration to Design
 an International Consortium for
 Relationship Science in Family
 Medicine
- OP.3.3: Using an Existing Network for Inspiration to Design an International Consortium for Relationship Science in Family Medicine
- OP.47.6: Community engagement as Infinite Game through Finite Games of 'research', 'community organizing', & 'knowledge mobilization'

- WS.3: Career Arcs and their Intersections among Family Medicine Researchers: What Can We Learn from Intergenerational Discussions?
- WS.23: Advanced CERA
 Workshop: Improve your survey
 questions with CERA committee
 members
- WS.32: Support to spread innovations through communityacademic collaborative research: the Collaboration for Spread Handbook
- WS.22: Creating a more navigable NAPCRG conference program: Gathering your wisdom on steps taken by the 2023 Program Committee

Please note that these sessions were not awarded CME credit per the CME provider's request:

- Special Session 1: International Plenary: High rates of anorectal chlamydia in women: a crosssectional study in general practice
- OP.64.4: Predicting and preventing relapse of depression in primary care: a mixed methods study
- OP.26.2: "A day in the life" telemedicine in family medicine and its relationship with practicing physicians' satisfaction
- OP.18.2: Group A beta
 haemolytic Streptococci as a
 pathogen in patients presenting
 with an uncomplicated acute sore
 throat a review
- OP.46.1: The use and usefulness of point-of-care tests in patients with pharyngotonsillitis – an observational study in primary health
- OP.30.2: Home blood pressure measurement among hypertensive patients attending primary care clinic in rural Quebec
- OP.11.3: Identification of Chronic Conditions Associated with Fragmentation of Care in the Very Old Population in Japan
- OP.51.6: Diverse and vulnerable: experiences of private allied health practices managing through the COVID-19 pandemic