

# Primary Care Payment Strategies for Integrated Behavioral Health in Hospital-affiliated and Other Practices

Kris Pui Kwan Ma, Ph.D.<sup>1</sup> ([krisma@uw.edu](mailto:krisma@uw.edu)), Brenda Mollis, MPH, MPA, MA.<sup>1</sup>, Jennifer Rolfes, DBH, MBA, MS.<sup>2</sup>, Margaret Au, M.S.<sup>1</sup>, Maria G. Prado, MPH.<sup>1</sup>, Abigail Crocker, Ph.D.<sup>3</sup>, Sarah H. Scholle, DrPH, MPH.<sup>4</sup>, Rodger Kessler, Ph.D.<sup>5</sup>, Laura-Mae Baldwin, M.D.<sup>1</sup>, & Kari Stephens, Ph.D.<sup>1</sup>

<sup>1</sup>University of Washington School of Medicine, Department of Family Medicine; <sup>2</sup>Cornerstone Whole Healthcare Organization Inc; <sup>3</sup>University of Vermont; <sup>4</sup>National Committee for Quality Assurance (NCQA); <sup>5</sup>University of Colorado Anschutz Medical Campus



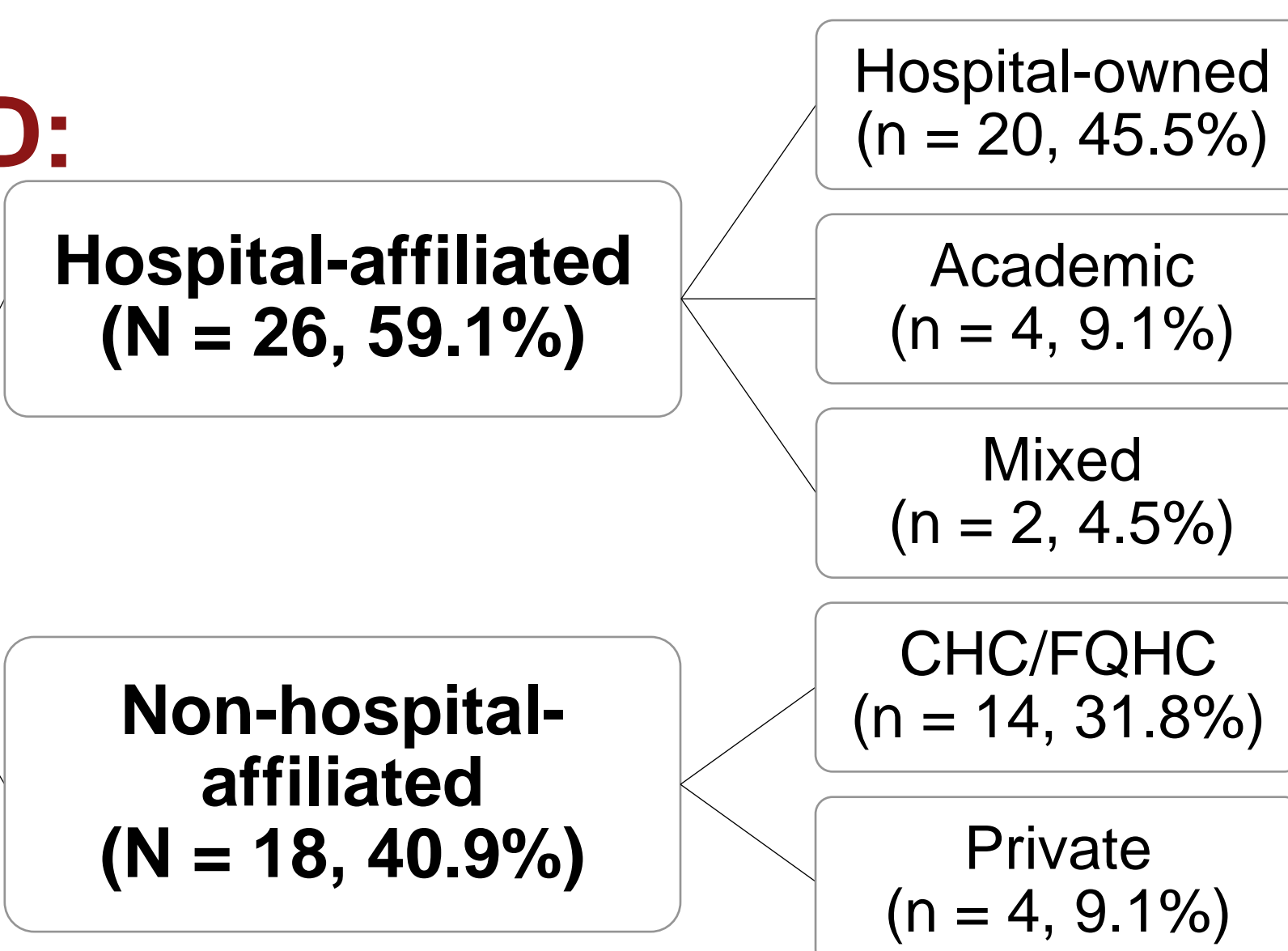
**INTRO:** Fee-for-service reimbursement model is a barrier to behavioral health (BH) integration in primary care. Primary care practices have been seeking alternative funding streams to support integrated BH services. Value-based payment show promise to incentivize BH integration, but limited data on their adoption in primary care practices for BH services or how adoption varies across different organizational structures.

**AIM:** To describe the patterns of payment models and funding streams used by primary care practices to fund BH integration, and to compare the patterns between practices with and without hospital affiliations.

## METHOD:

Sample

44 Practices



- This study is part of a pragmatic clustered randomized trial evaluating two models of BH integration funded by PCORI.
- Prior to COVID-19, staff/providers from each practice completed baseline surveys on organization characteristics, payment models and funding streams.

*Hospital-affiliated practices* tended to fund their behavioral health integration through fee-for-service (FFS) and pay-for-performance incentives alone.

*Practices not affiliated with hospitals (mostly CHC/FQHC)* relied on multiple funding streams – grants and/or graduate medical education funds, in addition to FFS and other payments.

## PRACTICE CHARACTERISTICS

Hospital-affiliated practices were more likely to be nonprofit, include internal medicine providers, and have residency programs, compared to non-hospital-affiliated practices. The practices located in six regions across the U.S.; 18% rural.

## RESULTS

- Over half (53.8%) of the hospital-affiliated practices funded their BH integration through fee-for-service (FFS) and performance incentives alone, while none of the non-hospital-affiliated practices had this arrangement.
- About two-thirds (66.7%) of non-hospital-affiliated practices used grants and/or graduate medical education funds, in addition to other payments. Ten CHCs or FQHCs used grants, 6 also received payments via enhanced FFS, capitation, inclusion in preferred health plan network, and/or collaborative care CPT codes.
- Due to a small sample size, comparisons were not adjusted for covariates.

## DISCUSSION

- Primary care practices support BH integration through different funding streams and their approaches varied based on whether they are affiliated with a hospital or not.
- It is important to create stable funding arrangements for BH in primary care, particularly among practices without hospital resources to pursue value-based payment arrangements.