

Join Our Network!

If you are a non-hospital community-based Article 31 and 32 provider and/or a behavioral health Home and Community Based (HCBS) provider, you may be eligible to participate as a “Network Provider.”

- Network Providers govern the BHCC/IPA, make decisions about and control the use of the BHCC/IPA funding, and collectively strive to meet the BHCC/IPA requirements.
- Network Providers may choose to have an active role on the Board of Directors or act in an ex officio capacity (non-voting).
- Network Providers may also join BHCC/IPA Committees and/or designated staff to participate.

If you are a physical health provider, non-Medicaid provider, State-operated provider, and/or an organization addressing the social determinants of health, you may be eligible to participate as an “Affiliate Provider.”

- Affiliate Providers help create a comprehensive BHCC/IPA network by providing subject matter expertise to the Board of Directors and/or BHCC/IPA Committees
- Affiliate Providers are not eligible to be on the Board of Directors but may listen in on monthly meetings
- Affiliate Providers have the opportunity to receive funds under a contractual arrangement with the BHCC/IPA for analytics, data management, and other functions supporting the BHCC/IPA.
- Affiliate Providers may join BHCC/IPA Committees and/or designated staff to participate.

By joining the South Central Behavioral Health Care Collaborative all providers can mutually benefit from:

- Shared evidence-based strategies and best practices
- A data analytics software that will allow for real-time communication among providers
- Benefits of improving quality outcomes for cross-system care
- A financial model that places value on providing services and treating the whole person
- Negotiation and management of value-based contracts (VBP arrangements)
- Reduced administrative overhead related to VBP arrangements, including utilization management (UM), data analysis, and quality improvement (QI)
- Improved-outcomes goal setting, strategy development, and resource identification