

# Portland Area Behavioral Health Academic Review Committee (PA-BHARC)

Subcommittee of the Portland Area CHAP Certification Board (PACCB)

Hosted by the Northwest Portland Area Indian Health Board

*Tribal Community Health Provider Program (TCHPP)*

## Wednesday, August 20, 2025

12:00 pm – 1:30 pm (PST) / 1:00 pm – 2:30 pm (MST)

Join Zoom Meeting

<https://us06web.zoom.us/j/85001953771?pwd=NLHQ2xR9MBsebQUVIPaEsMbv4z0Z56.1&from=addon>

Meeting ID: 850 0195 3771

Passcode: 249478

**12:05 pm Welcome, YakaiYastai Gorman-Etl, PA-BHARC Chair**

**Opening Blessing**

**Roll Call – Establish Quorum (Kate Denny)**

**Guest Introductions**

**12:10 pm Review today's agenda and July 2025 Minutes, Chair Gorman-Etl**

**12:15 pm Portland Area CHAP Certification Board (PACCB) Debriefing, Ms. Dolores Jimerson**

- **Next PACCB meeting: August 25 -26, 2025**
  - 1<sup>st</sup> read of applications will be 08/12/2025
- **NCB updates**

**12:20 pm BHA student / cohort updates, Ms. Katie Hunsberger**

- BHA education program updates
  - Next cohort dates and recruitment
  - Upcoming certification update for NWIC & HU students
  - PACCB requested identified 2026 BHA graduation dates
- Heritage University moratorium update
- BHA wellness gathering debrief.

**12:35 Continuing Education CEU Update, Ms. Dolores Jimerson**

- Establishing a foundation for success
- Creation of CE Workgroup.

**12:40 BHARC Discussion Items, Chair Gorman-Etl:**

- **Update on ARC by law audit**
- **Review of the BHARC Seating Matrix**
- **Discussion of BHARC recruitment & participation**
  - Nominations for Vice Chair
  - Identify ways to increase committee engagement
  - Confirm best date and availability for BHARC moving forward.

**1:20 Q & A and Wrap Up, Chair Gorman-Etl**

- Questions/Comments (Any/All)
- Summary of action items (Kate Denny)
- Identify next BHARC date and time (Kate Denny)

- Next PACCB meeting scheduled 08/25/2025 – 08/26/2025
- Next PA BHARC, September 19, 2025

**1:30**      **Adjourn – Thank You**

Note: agenda subject to change.

