# **Joint CCO Community Advisory Council Meeting**

7-26-2021

12:00 - 2:00

# **Leah's Virtual Retirement Gathering** 2:00 – 3:00

Join Zoom Meeting

https://zoom.us/j/93910939313?pwd=ZFEyMnY1ZWVZci8wYm8wcUVBRm5RZz09

Meeting ID: 939 1093 9313

Passcode: S0@4xe6@

#### Agenda – Facilitated by Char Reavis, CAC Co-Chair

#### I. Welcome and Introductions – 12:00 – 12:10 PM

a. Welcome Dr. Hanson!

#### II. Process: Routine Minutes/other Approvals – 12:10 – 12:15 PM

#### III. CCO Health Equity Plans – 12:15 – 12:55 PM

- a. Trillium Community Health Plan Tina Potter
- b. PacificSource Community Solutions Aleysa Garcia Rivas & Buffy Hurtado (notes)

### IV. Committee Reports – 12:55 – 1:15 PM

- a. New Resource: Quarterly Summaries Jacqueline Moreno
- b. Prevention Workgroup Tara DaVee
- c. Rural Advisory & Member Engagement Committees Summer break
- d. Health Equity Committee Silver Mogart & Tannya Comparte
- e. Trillium Clinical Advisory Panel (CAP) Chris Hanson
- f. PacificSource Clinical Advisory Panel (CAP) Robin Virgin

## V. Updates – 1:15 – 1:35 PM

- a. Oregon Health Authority Rebecca Donell
- b. FOOD For Lane County Carrie Copeland & Debi Farr
- c. Measure 110 Funding Courtney Johnston

- **VI. CAC Membership 1:35 1:40 PM** 
  - a. Selection Committee update; questions?
- VII. Live Healthy Lane Steering Committee Membership 1:40 1:55 PM
  - a. Nominees & Voting process
- VIII. CAC Summer Survey 1:55 2:00 PM
  - a. Take the survey: <a href="https://www.surveymonkey.com/r/YYBJ8JM">https://www.surveymonkey.com/r/YYBJ8JM</a>

# **Meeting Schedule**

- Next CAC Meeting September 27, Noon to 2pm
  - o August CAC Meeting Cancelled for Summer Break!

Please contact Teresa Coppola (<u>teresa.coppola@lanecountyor.gov</u>) if you would like to participate in any of the following committees/workgroup:

- Member Engagement Committee August 4, 9:30 to 11am
- Rural Advisory Committee August 11, 11am to 12:30pm
- Prevention Workgroup August 17, 1:30 to 3pm
- Health Equity Committee schedule TBD, goal to begin in September