



CalRx Biosimilar Insulin Initiative Patient Advisory Council Meeting Agenda

Meeting Details:

Title: CalRx Insulin Patient Advisory Council Kickoff
Date: Tuesday, April 29, 2025
Time: 2:30 – 4:30 PM (PST)
Location: [Click here to join the meeting](#)
Call-in: (916) 535-0978; Conference ID: 255 012 596#

This meeting is accessible to persons with a disability. A person who needs a disability-related accommodation or modification in order to participate in the meeting may make a request by contacting Sarah Turner, Council Coordinator, at (916) 326-3268 or info@calrx.ca.gov.

Agenda:

Topic	Facilitator	Time
Welcome & Introductions <ul style="list-style-type: none">1. HCAI Director's Welcome2. Civica Rx CEO's Welcome & Overview3. Council Member Introductions	HCAI / Civica Rx	2:30 PM
CalRx Program Overview	HCAI	3:00 PM
CalRx Biosimilar Insulin Initiative Accomplishments	HCAI / Civica Rx	3:15 PM
Insulin PAC Role & Responsibilities <ul style="list-style-type: none">1. Review charter2. Review roadmap of anticipated meeting topics	HCAI	3:25 PM
Insulin Market Discussion Questions	HCAI	3:35 PM
Next Steps & Adjournment <ul style="list-style-type: none">1. Next Meeting: July 29, 2025, at 2:30 – 4:30 p.m. PST	HCAI	4:30 PM



CalRx Biosimilar Insulin Initiative Patient Advisory Council Meeting Agenda

Council Members: Albert Bach, Pharm.D.
Allison Hardt
Christopher Noble
Craig Stubing
Diana Wyenn
Joe Garbanzos
Joseph Wotawa
Kathryn Topalis, M.D.
Laura Feeney, Pharm.D.
Luz Gallegos
Michelle Chu, Pharm.D.
Samantha Lappin

HCAI Staff: Sarah Turner, CalRx Project Manager
Robin Figueroa, Sr. CalRx Program Advisor
Nitisha Patel, Pharmaceutical Data Specialist
Ryvonna Hanson, Pharmaceutical Policy Analyst
Emily Estus, Chief, Pharmaceutical Policy & Programs Branch
Vishaal Pegany, Deputy Director, Office of Health Care Affordability
Helen Lee, Pharm.D., Chief Pharmacy Officer
Lemeneh Tefera, M.D., Chief Medical Officer
James Yi, Attorney
Elizabeth Ballart, Attorney

Civica Rx Staff: Greg Ferguson, Vice President, Market Access & Distribution