

Virtual Meeting Etiquette





Mute your microphone when you are not speaking to avoid background noise



Use of your camera is encouraged



Raise your virtual hand or use the chat feature for questions/comments









Agenda



1.	Welcome & Introductions HCAI Director's Welcome Civica Rx CEO's Welcome & Overview Council Member Introductions	2:30 PM	
2.	CalRx® Program Overview	3:00 PM	
3.	CalRx® Biosimilar Insulin Initiative Accomplishments	3:15 PM	
4.	Insulin PAC Role & Responsibilities Review charter & roadmap of anticipated meeting topics	3:25 PM	
5.	Insulin Market Discussion Questions	3:35 PM	
6.	Next Steps & Adjournment	4:30 PM	



HCAI Director's Welcome





Civica Rx CEO's Welcome & Overview



Civica, Inc. (Civica Rx) is a Nonprofit Generic Drug Company



- Created by hospitals in 2018 to address drug shortages
- 97 million patients served (215 million vials of medicine)
- CivicaScript created with health plans to lower drug costs for consumers
- Civica Foundation raising funds to develop affordable insulin





Civica and CalRx: Partnering for Affordable Insulin

- Civica, Inc. (Civica Rx) a mission-driven, nonprofit generic company created to ensure reliable and affordable access to medicines
- Civica is developing and will manufacture and distribute insulins at significantly lower prices than insulins currently on the market
- 3 interchangeable insulins:
 - 1. Glargine (Lantus®)
 - 2. Aspart (Novolog®)
 - 3. Lispro (Humalog®)
- Each will be available in vials & prefilled pens
- One-price model no hidden rebates or price concessions







Civica Petersburg

- 140,000 square feet
- 350 employees at full staffing

- 90 million vials/year
- 50 million syringes/year
- 120 million prefilled pens/year



Civica Insulin Embedded in Big Pharma Price-Cut Story



Eli Lilly also faces the threat of competition from outside the industry, said Larry Levitt, the executive vice president for health policy at KFF...Civica Rx, a nonprofit company in Lehi, Utah, said last year that it plans to make and sell generic versions of insulin to consumers at no more than \$30 a vial and no more than \$55 for a box of five pen cartridges.



Eli Lilly's announcement that it will cut the list price of its most commonly prescribed insulin product, Humulin, by 70 percent before year's end was heralded by President Joe Biden.... But drug policy experts say the truth is more nuanced and this week's announcement reflects a variety of factors, including market pressure from emerging biosimilar manufacturers and generic efforts by generic drugmaker Civica Rx...



...Pressure is growing on drugmakers to slow the increases. The state of California has said it plans to explore making its own cheaper insulin. Drugmakers also may face competition from companies like the nonprofit Civica, which plans to produce three insulins at a recommended price of no more than \$30 a vial...



Supported by leading advocates to reduce cost of insulin



Beyond Type 1



Blue Cross and Blue Shield of Alabama Arkansas Blue Cross and Blue Shield

Blue Shield of California

CareFirst BlueCross BlueShield
Excellus BlueCross BlueShield
Blue Cross and Blue Shield of Hawaii
Highmark Blue Cross Blue Shield
Horizon Blue Cross Blue Shield of New Jersey
Blue Cross of Idaho
Independence Blue Cross
Blue Cross Blue Shield of Vermont
Florida Blue





Glen Tullman Family Foundation



















Council Member Introductions



12 Members Appointed



- Albert Bach, Pharm.D.
 Providence Medical Foundation
- Allison Hardt
 Community Development Director
 T1International
- Christopher Noble
 Organizing Director, Health Access CA
- Craig Stubing
 CEO, Beta Cell Foundation
- Diana Wyenn
 Director and Creative Producer
- Joe L. Garbanzos
 State President (volunteer), AARP-CA
- Joseph Wotawa
 Teacher, Former T1International Chapter Lead

- Kathryn Topalis, M.D.
 Diabetes Lead, Ambulatory Care Network
 Los Angeles Department of Health Services
- Laura Feeney, Pharm.D.
 Care Plus Program, Kaiser Permanente
- Luz Gallegos
 Executive Director, TODEC Legal Center
- Michelle Chu, Pharm.D.
 Primary Care Clinic
 Los Angeles General Medical Center
- Samantha Lappin
 T1International Chapter Member
 Talent Acquisition Recruiter, DAP Health



Meeting Operating Principles



- Communicate clearly and concisely
- Ensure all participants who wish to speak, have the chance to do so
- Respectfully listen to the perspective of others
- Ask questions if clarification is needed
- Avoid jargon whenever possible
- Keep comments relevant to the issue being discussed





CalRx® Program Overview



California Department of Health Care Access & Information (HCAI)



Department of **Health Care Access** and Information Office of Health Care Affordability **Pharmaceutical** Policy and **Programs Branch** CalRx® Program

HCAI's Mission:

HCAI expands equitable access to quality, affordable health care for all Californians through resilient facilities, actionable information, and the health workforce each community needs.



HCAI's Program Areas



Facilities: Monitor the construction, renovation, and seismic safety of California's hospitals and skilled nursing facilities.

Financing: Provide loan insurance for nonprofit healthcare facilities to develop or expand services.

Workforce: Promote a culturally competent and linguistically diverse health workforce.

Data: Collect, manage, analyze and report information about California's healthcare landscape.

Affordability: Improve health care affordability through data analysis, spending targets, and measures to advance value. Enforce hospital billing protections, and provide generic drugs at a low, transparent price.



CalRx®: State-powered market intervention for better drug affordability and access



- The California Affordable Drug Manufacturing Act of 2020 (Senate Bill 852, Statutes of 2020) empowered California to enter into partnerships resulting in the production, procurement, or distribution of generic drugs and sell them at a low cost.
- Target areas are drugs where the U.S. health care system has failed to lower drug costs, even when a generic or biosimilar medication is available.
- All CalRx® pricing is based on development, production, and distribution costs without rebates or other discounts (other than federally mandated ones).
- The CalRx® program is administered by the Pharmaceutical Policy & Programs Branch (P3B) within HCAl's Office of Health Care Affordability (OHCA).

Our Vision: An equitable, transparently priced pharmaceutical market where all Californians can afford and access the medications they need for healthy lives.



Our Purpose & Intervention Models



- CalRx's purpose is to improve equitable access and affordability of medications in California by developing strategic partnerships and innovative solutions in the pharmaceutical market.
- To date, there are 3 major initiatives under our program:



CalRx® Biosimilar Insulin Initiative



Reproductive Health Stockpile



CalRx® Naloxone Access Initiative

CalRx Models for Intervention

- Invest in development (insulin model)
- Stockpiling (misoprostol model)
- 3. Leverage state volume for white labels¹ (naloxone model)





CalRx® Biosimilar Insulin Initiative Timelines & News Updates





CalRx® Biosimilar Insulin Initiative Accomplishments



Extensive distribution for CalRx® insulins is imperative



The success of this program hinges on reaching diverse communities



This includes vulnerable populations grappling with affordability challenges in accessing insulin

Certain traditional supply chain models for drug distribution might present formidable barriers



Breaking into these established systems and ensuring equitable access for all can be a daunting task, but one that is crucial for the program's overall effectiveness

We recognize the significance of collaboration



By identifying the areas where HCAI's expertise can be most impactful, we can work in tandem with Civica to bridge gaps and overcome distribution challenges



A collaborative distribution approach will complement Civica's commercialization efforts



Access and Information



Market Analysis HCAI-led

Gather diabetes, income, and census data in HCAI's centralized data warehouse to identify target geographical regions. Overlay with pharmacy, retail, and federally qualified health center location data.



Education & Advocacy HCAI-led

Utilize educational programs, marketing campaigns, and social media platforms to raise awareness of CalRx insulins, particularly in target segments



Traditional Supply Channels

Civica-led

Contract with wholesalers, pharmacy benefit managers, health plans, and pharmacies to include CalRx insulins



Formulary Inclusion

Civica-led

Engage in conversations with health plans, pharmacy benefit managers, and retail pharmacies to encourage the inclusion of CalRx products in their formularies & implement legislation



Explore Non-Traditional Supply Channels *Co-led*

As feasible, collaborate with non-traditional distribution partners such as safety-net providers, community clinics, and federally qualified health centers to facilitate distribution



Monitoring & Support

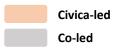
Co-led

Establish a customer support system to address inquiries on "where to find CalRx products". Implement a monitoring system to measure the effectiveness of the distribution strategy.



Equitable insulin distribution will develop in phases





Phase 1
Large Health Plans
& Retail Pharmacy
Chains

Use the traditional supply model to establish broad access for both the insured and uninsured population

Phase 2
Online,
Independent,
Govt Retail
Pharmacies

Add additional retail pharmacy options in lowincome communities with high diabetes prevalence Phase 3
Explore NonTraditional
Options

As feasible, develop
alternative distribution
methods to close access gaps
for consumers that lack a
fixed address or live in
pharmacy deserts



CalRx® Insulin Distribution Strategy Roadmap: 2023 6



Co-led Courses 202

Fall 2023

Winter 2023

Market Analysis

Metrics Project Planning (Sprint 0)

- Develop CalRx Metrics charter
- Identify data gaps & create report mock-ups

Summer 2023

Develop CalRx data repository

Market Analysis (Sprint 1)

- Collect pharmacy, healthcare facility, disease prevalence, and grocery store data
- Develop reports analyzing diabetes prevalence & low retail pharmacy access

Education & Advocacy

Patient Advisory Council Planning

- Define CalRx Insulin Patient Advisory Council scope
- Draft charter
- Develop submission of interest form

Traditional Supply Channels

Create Roadmap to Wholesale Distribution

- Goal is traditional wholesale model and broad pharmacy network
- Conduct market research with 16 large national and regional pharmacies on willingness to stock & dispense CalRx/Civica insulin. All 16 respondents said they would.

Formulary Inclusion

Created Civica Affordable Insulin Pledge

- Create pledge form for health plans & pharmacy benefit managers to agree to create formulary access for CalRx/Civica insulin & allow Civica to use their name as a show of support
- Eight health plans signed by end of 2023

Explore
Non-Traditional
Supply Channels

Channel Partner Research

- Identify non-traditional channel partner options
- Develop profiles of non-traditional partner options



CalRx® Insulin Distribution Strategy Roadmap: 2024



HCAI-led
Civica-led
Co-led

Finalize initial analyses

 Spring 2024
 Summer 2024
 Fall 2024
 Winter 2024

Market Analysis

Market Analysis (Sprint 1)

Ongoing Review & Refresh of Market Analysis

- Review/refresh prior analyses & identify new segments
- Collect HCAI's Healthcare Payments Data (HPD) eligibility and medical claims & encounter claim data
- Refresh reports with HPD data to evaluate diabetes prevalence & insurance coverage rates at the zip code level

To present at July 2025 PAC Meeting

Education & Advocacy

Patient Advisory Council Planning

Finalize scope, charter, and submission of interest form

Patient Advisory Council Kick Off

- Publish charter and submission of interest form
- Confirm membership
- Develop Advisory Council activity roadmap

Traditional Supply Channels

Wholesale Distribution Progress

- Multiple meetings with Big 3 Wholesalers
- Goal is broad pharmacy network for patient access

Formulary Inclusion

Civica Affordable Insulin Pledge

- Presented CalRx/Civica insulin program to over 30 health plans/pharmacy benefit managers in 2024
- Signed Civica Affordable Insulin Pledges: 15 health plans/pharmacy benefit managers
- Emphasis on California health plans to support program

State Driven Advocacy Approach

 Develop approach & plan to supplement Civica's advocacy efforts with health plans and pharmacy benefit managers

Monitoring & Support

Medi-Span Data (Sprint 2)

- Execute contract to access Medi-Span data
- Collect Medi-Span drug pricing data
- Develop reports analyzing insulin pricing and market share changes

CalRx Website Research

 Evaluate feasibility & costs of adding Find My CalRx features to website

Healthcare Economics & Outcomes (Sprint 3)

- Collect HPD eligibility, medical claims & encounter, pharmacy claim data
- Develop reports analyzing payer and patient spending & diabetes-related health outcomes



Council's Role & Responsibilities



Council's Purpose



- Serve the CalRx® Biosimilar Insulin Initiative in an advisory capacity
- Provide input and guidance to advance awareness, education, and advocacy for CalRx® low-cost biosimilar insulin products for all patients throughout California
- Provide insights and expertise on alternative distribution models, barriers in the insulin market,
 and ensuring equitable access to insulin for diverse communities

The Council will...

- Share insights and feedback as consumers of insulin products
- Advocate for inclusion of CalRx[®] insulin in traditional outlets
- Offer guidance on how to reach patients through non-traditional outlets
- Increase awareness of CalRx® insulin products
- Provide input on patient education materials

The Council will not...

- Have decision-making authority
- Have access to non-public and confidential information
- Receive compensation or a stipend for meeting participation

Council Member's Role



- Support the success of the CalRx® Biosimilar Insulin Initiative through regular participation in Council meetings
- Help define the Council's annual goals and provide input on various activities, such as:
 - Evaluating options to distribute CalRx® insulin products broadly
 - Disseminating accurate information about CalRx® insulin quality, safety, and cost-effectiveness
 - Implementing social media campaigns
- Refer to the commitments listed on your Appointment Acceptance Form



Council Meeting Logistics



- The Council will meet quarterly via video conference
- Meetings are scheduled in advance for the term year
- Agendas will be sent out no later than one week prior to the meeting
- Minutes will be sent out with the agenda for the upcoming meeting
- Meetings are not subject to the Bagley-Keene Open Meeting Act and are not open to the public
- Meetings are not confidential and all records including agendas, minutes, and materials are public record
- Public-facing events may be planned



Communication with the Public & Media



- Council members may speak to the media in a personal capacity about their views
- Direct media inquiries regarding official CalRx® information to: info@calrx.ca.gov



Council Resources



CalRx Statute

https://leginfo.legislature.ca.gov/faces/billCompareClient.xhtml?bill id=202120220SB838

CalRx Website

https://calrx.ca.gov/downloads/
 (Meeting Materials Archive)

Council Coordinator

Sarah Turner info@calrx.ca.gov

Council Charter

https://calrx.ca.gov/uploads/202 4/09/CalRx-Insulin-Patient-Advisory-Council-Charter.pdf



2025 Council Meeting Roadmap*

*This is subject to change.



April

- Council kickoff & orientation
- Insulin market discussion questions

July

- Overview of biosimilar drug development process by Civica
- Insulin market analysis presentation by HCAI
- Market data discussion questions

October

- Presentation of 2024 out-of-pocket expenses survey results by T1I
- CalRx® insulin distribution strategy planning
- Communications & outreach discussion questions







Insulin Market Discussion Questions





2:30 - 4:30 p.m. (PST)