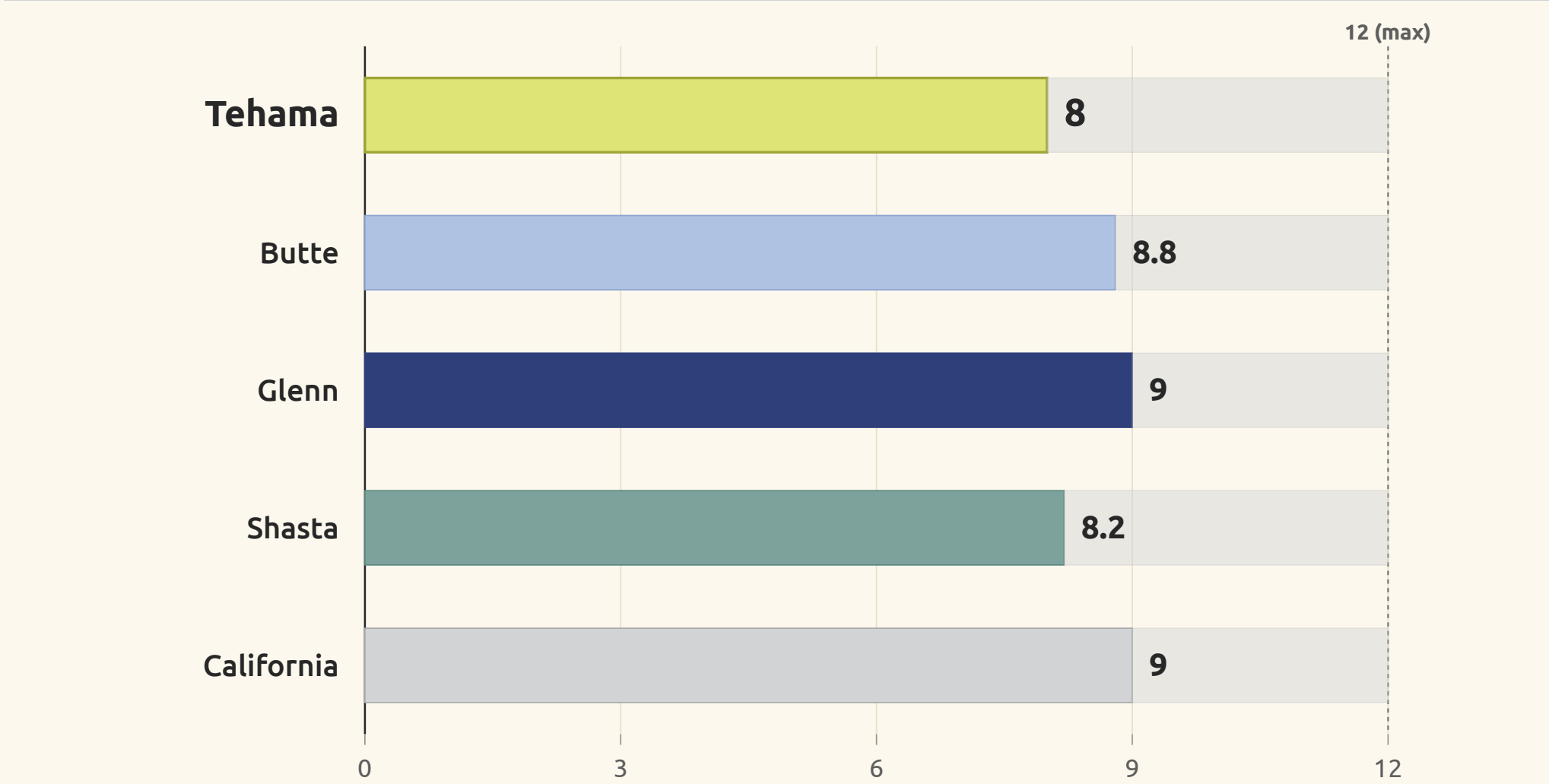


Community-Level Assets

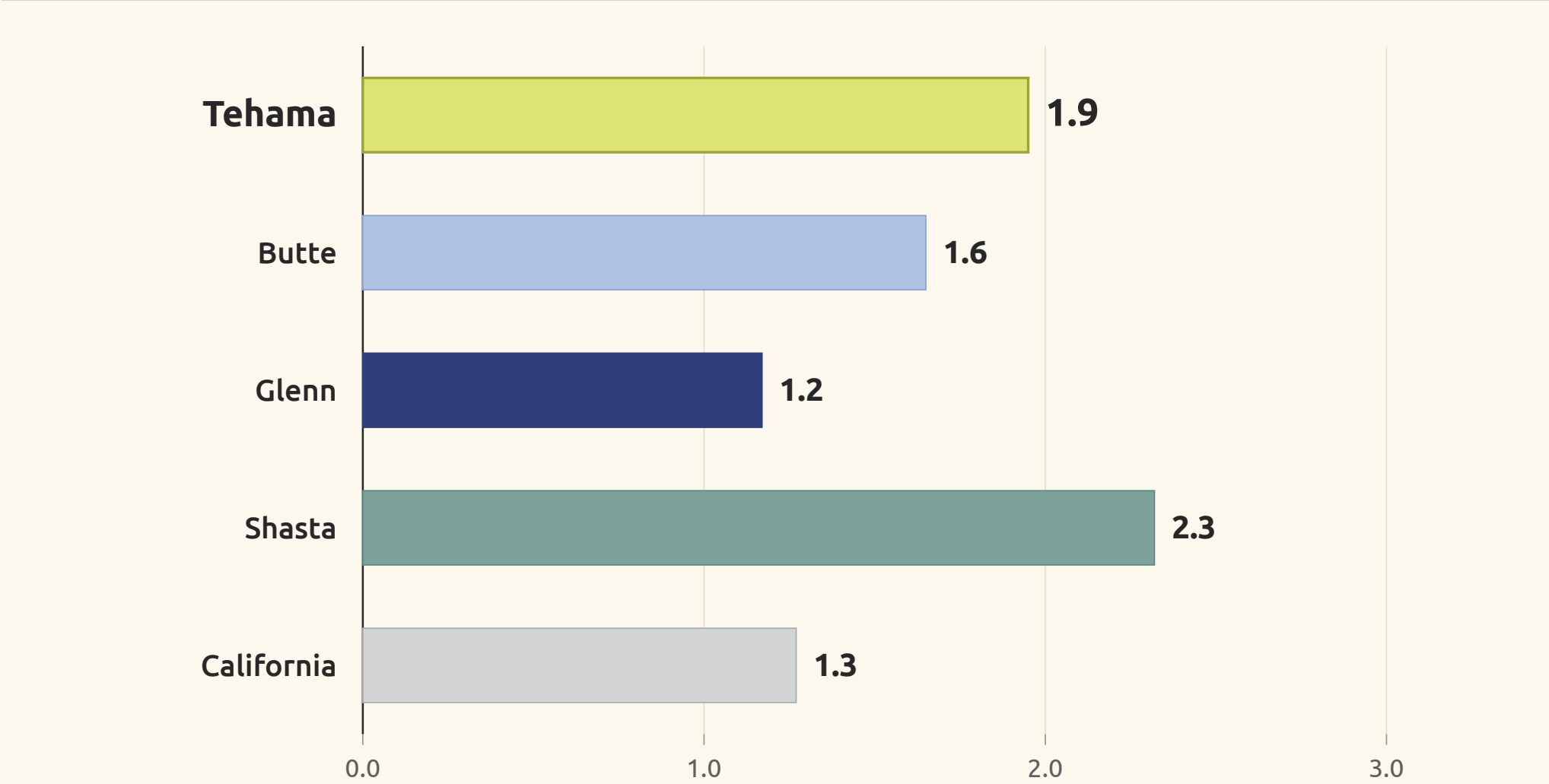
Six measures of the upstream supports already working for Tehama families — the protective factors babies are born with, the clinicians trained to recognize trauma, the screening that catches it early, and the share of kids and adults whose protective relationships add up.

- Tehama
- Glenn
- Butte
- Shasta
- California

Babies' assets at birth



Individuals trained to screen for ACEs (per 1,000)



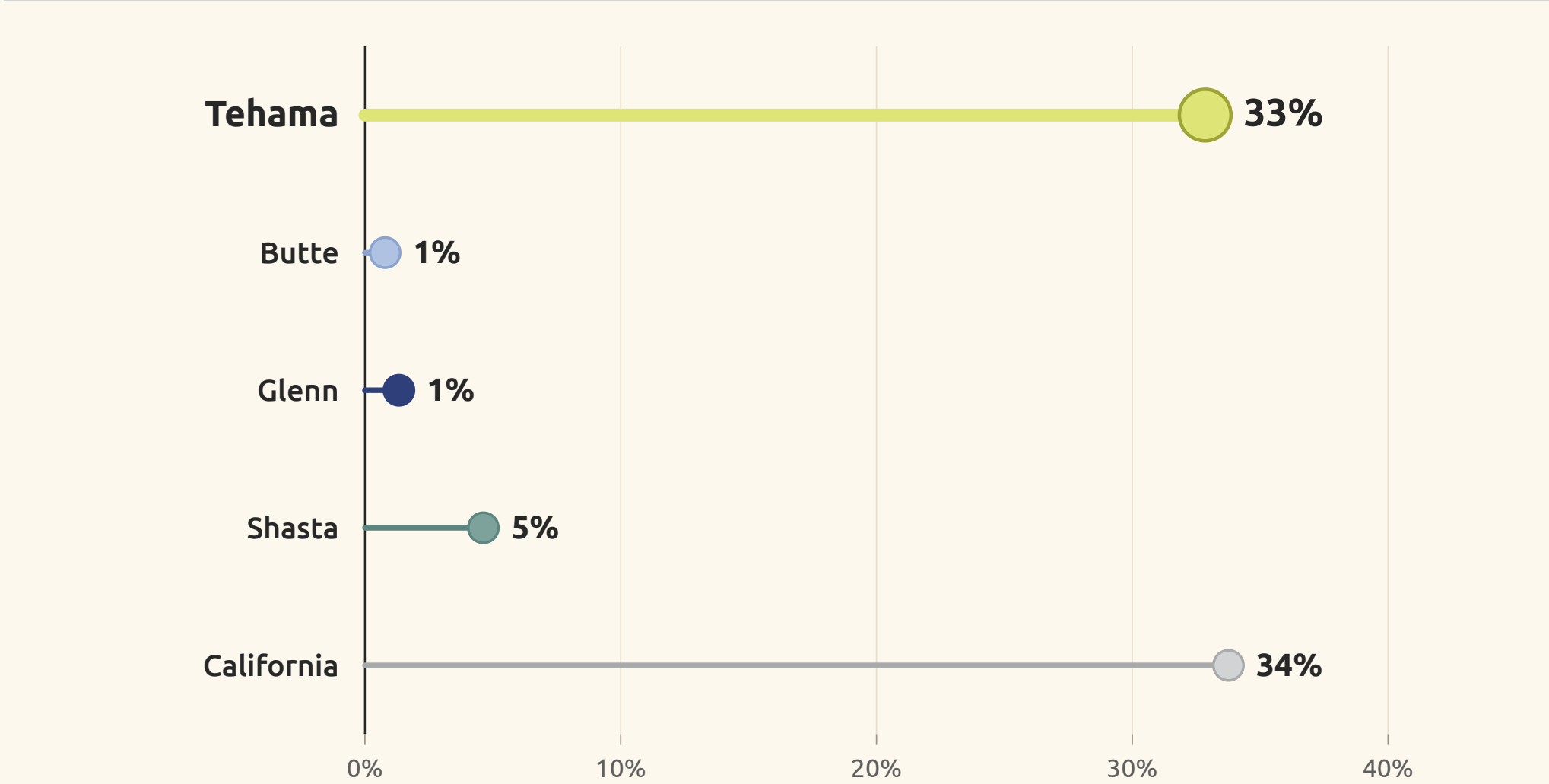
WHY THIS MATTERS
The California Strong Start Index counts up to 12 protective factors present at the moment a baby is born, such as prenatal care, parental employment, two-parent household, financial supports, and more. The gray space on every bar shows the room left to grow.

Source: California Strong Start Index, 2023 • county-level scores out of 12 possible assets.

WHY THIS MATTERS
ACE screenings only works when a trained clinician sits across from the family. This measure is a proxy for trauma-informed capacity.

Source: ACEs Aware • clinicians who completed the state's Becoming ACEs Aware in California training, 2019–2026, normalized to county population.

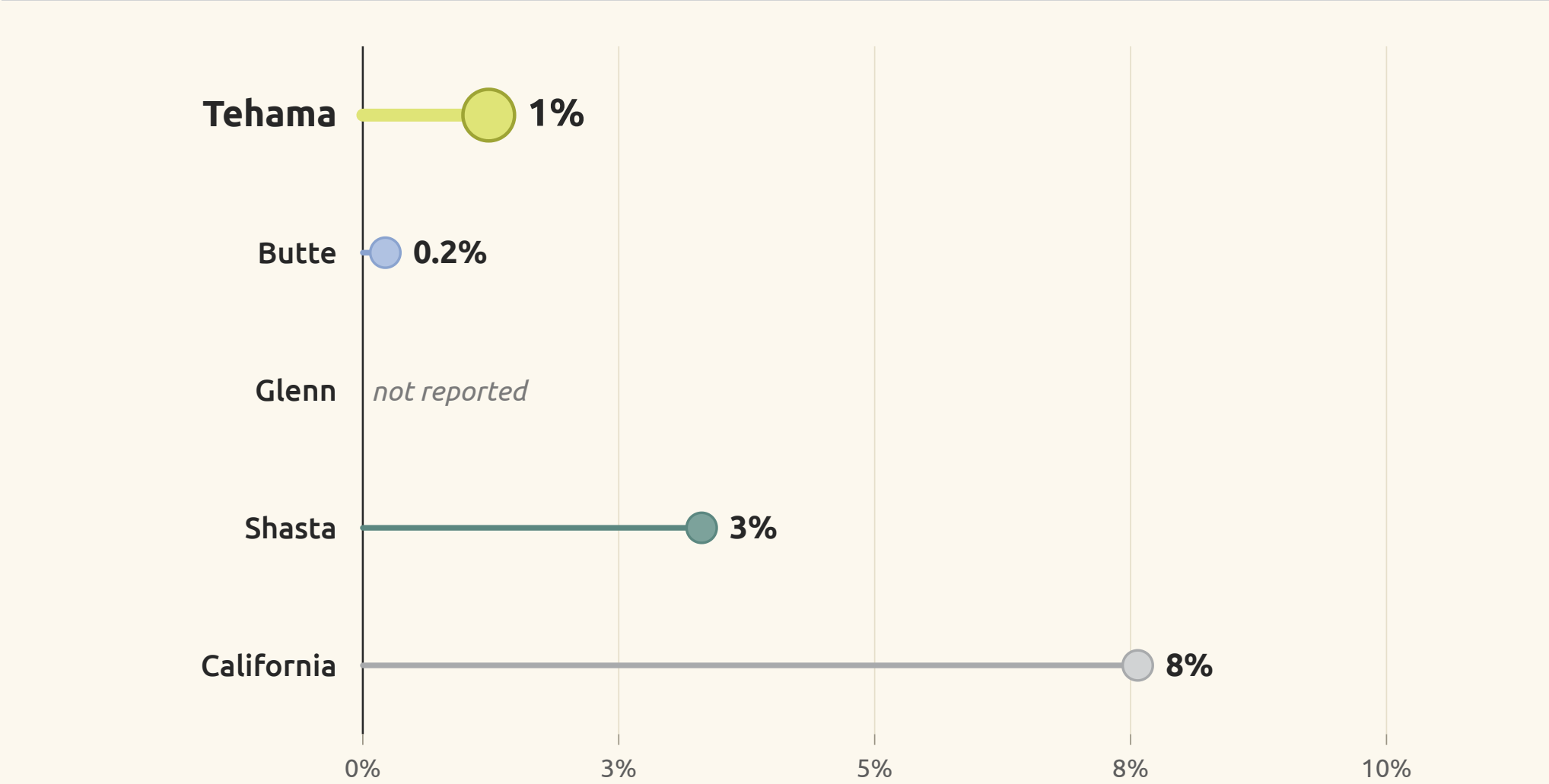
Medi-Cal members ages 0–20 screened for ACEs



WHY THIS MATTERS
Routine screening is how early adversity gets caught and how families get connected to support. Without it, ACEs accumulate silently, shaping health and behavioral outcomes for years before anyone in a service system recognizes the pattern.

Source: California Department of Health Care Services • ACEs Aware Provider Activity Dashboard, cumulative screening 2020–2025 among Medi-Cal members ages 0–20.

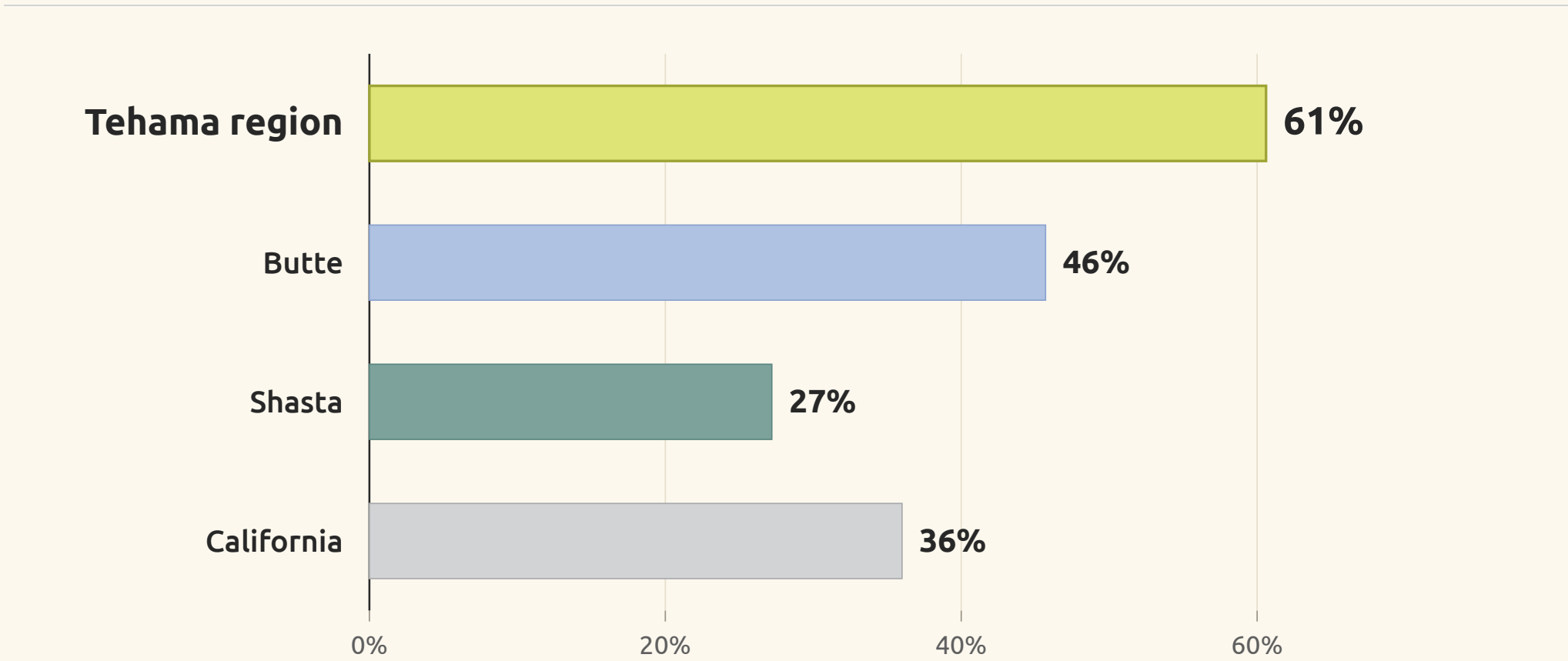
Medi-Cal members ages 21–64 screened for ACEs



WHY THIS MATTERS
Screening adults for ACEs reframes chronic conditions – depression, substance use, pain, obesity – as potential trauma responses rather than lifestyle failures. It shifts the clinical question from "what's wrong with you" to "what happened to you," which changes both diagnosis and treatment.

Source: California Department of Health Care Services • ACEs Aware Provider Activity Dashboard, cumulative screening 2020–2025 among Medi-Cal members ages 21–64. Glenn not reported.

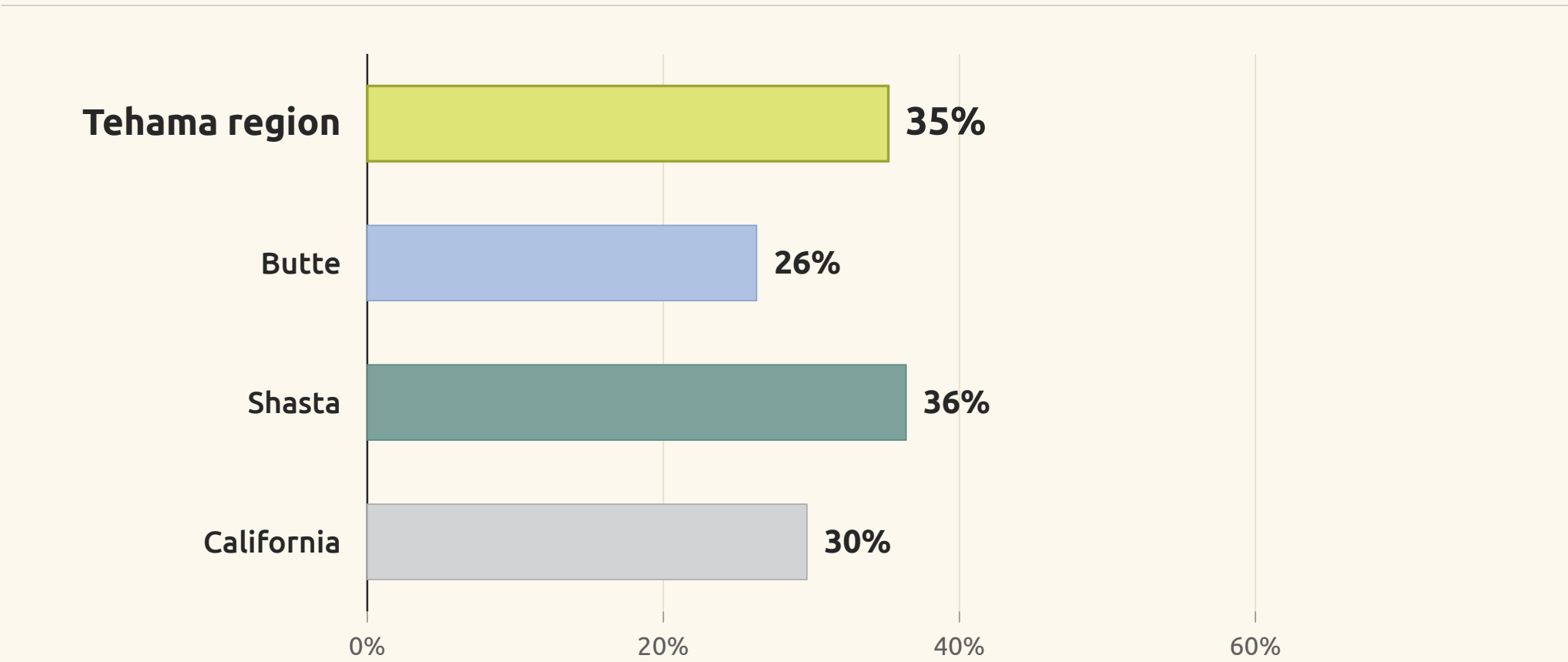
Adolescents reporting 6 or 7 Positive Childhood Experiences (PCEs)



WHY THIS MATTERS
Positive childhood experiences don't erase adversity, but they buffer its effects, reducing the likelihood that ACEs translate into long-term behavioral health and developmental harm. High scores signal that protective relationships and opportunities are present and functioning in a community.

Source: California Health Interview Survey • adolescents 12–17, pooled 2021–2022. Tehama region = Colusa / Glenn / Tehama.

Adults reporting 6 or 7 PCEs



WHY THIS MATTERS
Adults with high positive childhood experience scores are more likely to create the stable, nurturing conditions that generate PCEs in their own children, making this a measure with an intergenerational signal embedded in it.

Source: California Health Interview Survey • adolescents 12–17, pooled 2021–2022. Tehama region = Colusa / Glenn / Tehama.

YOUR THOUGHTS ON COMMUNITY-LEVEL ASSETS

add a sticky note — anywhere in this zone