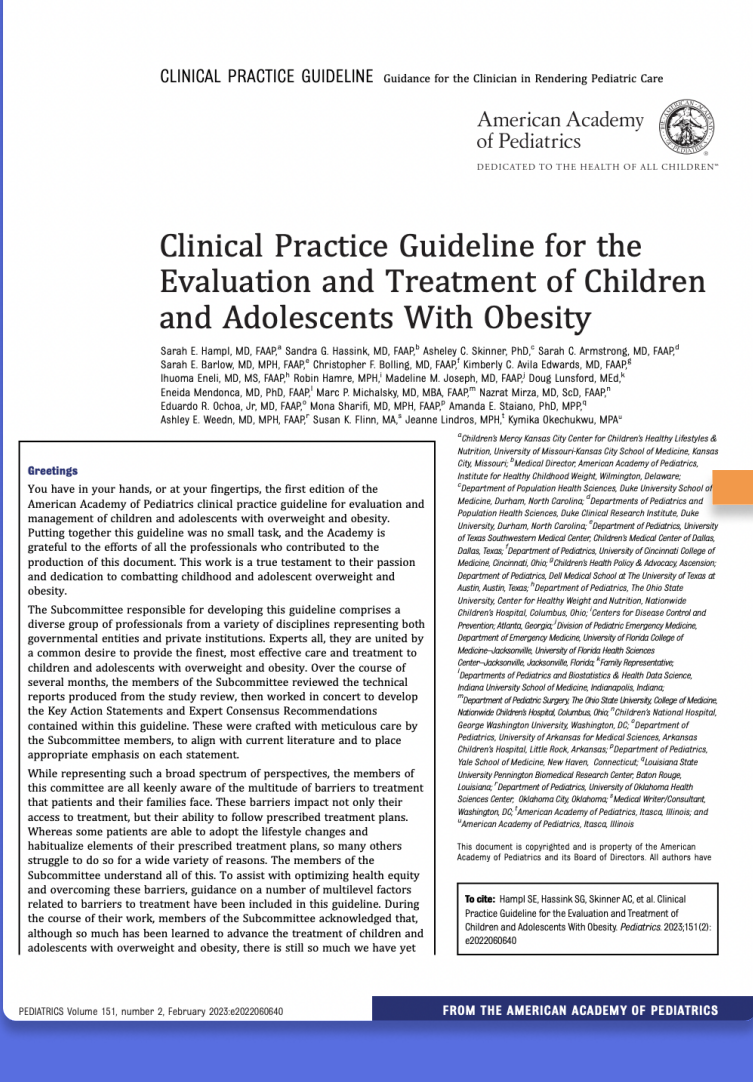
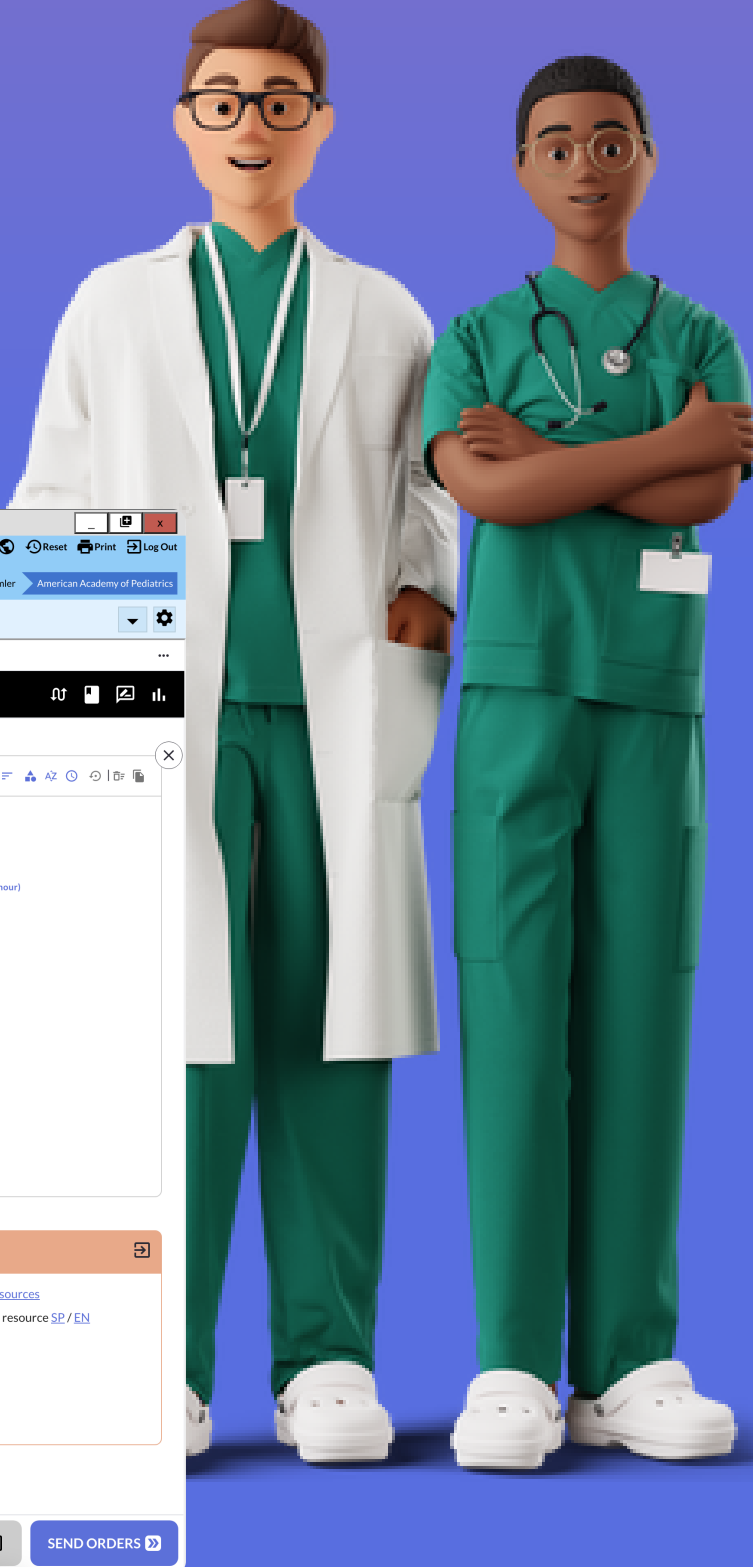
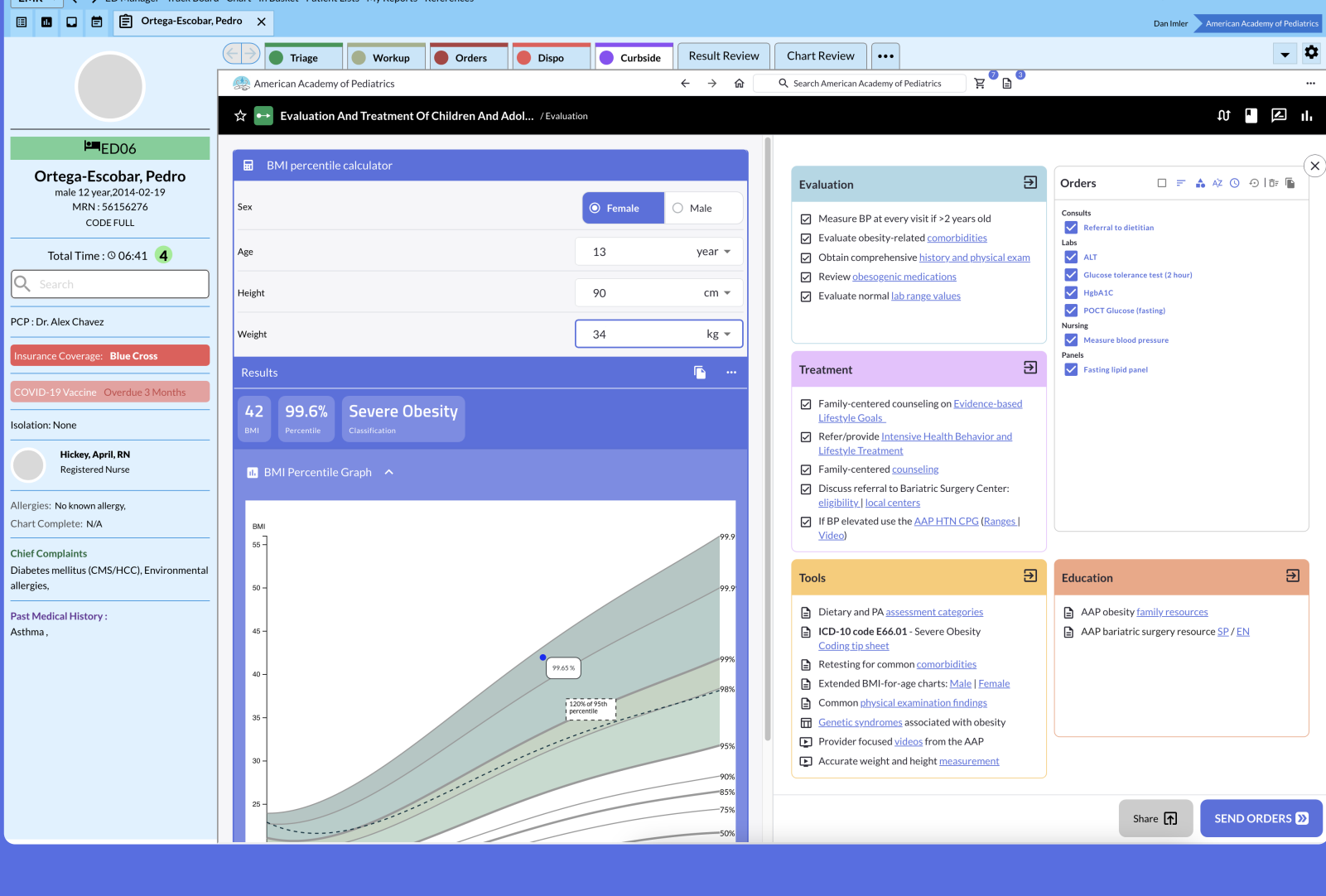


The Pediatric Obesity CPG @ the point-of-care

Empower your clinicians with access to patient specific logic directly derived from the 2023 AAP Obesity CPG with the Institute for Healthy Childhood Weight and Curbside Health!






100 pages of expert literature



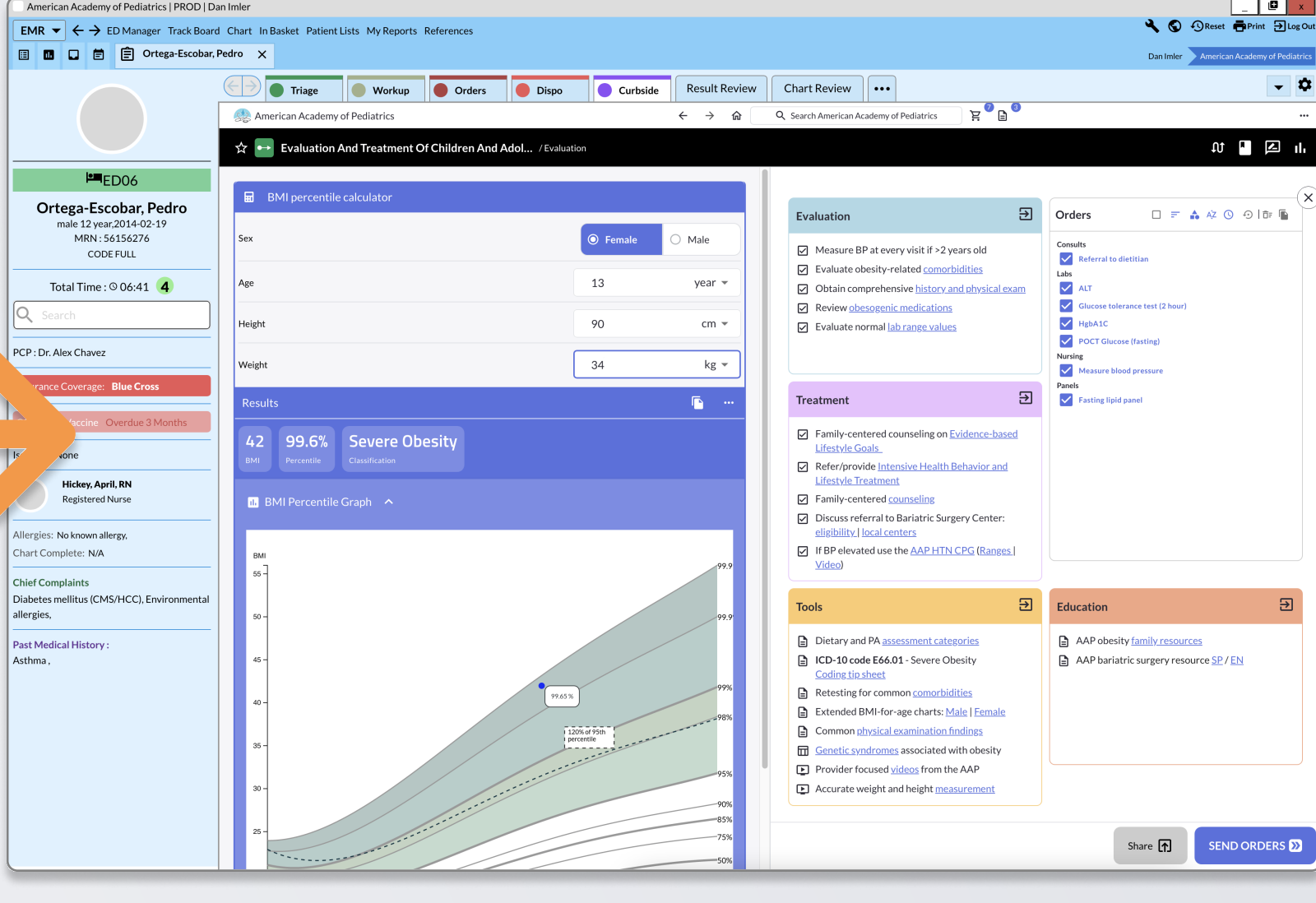
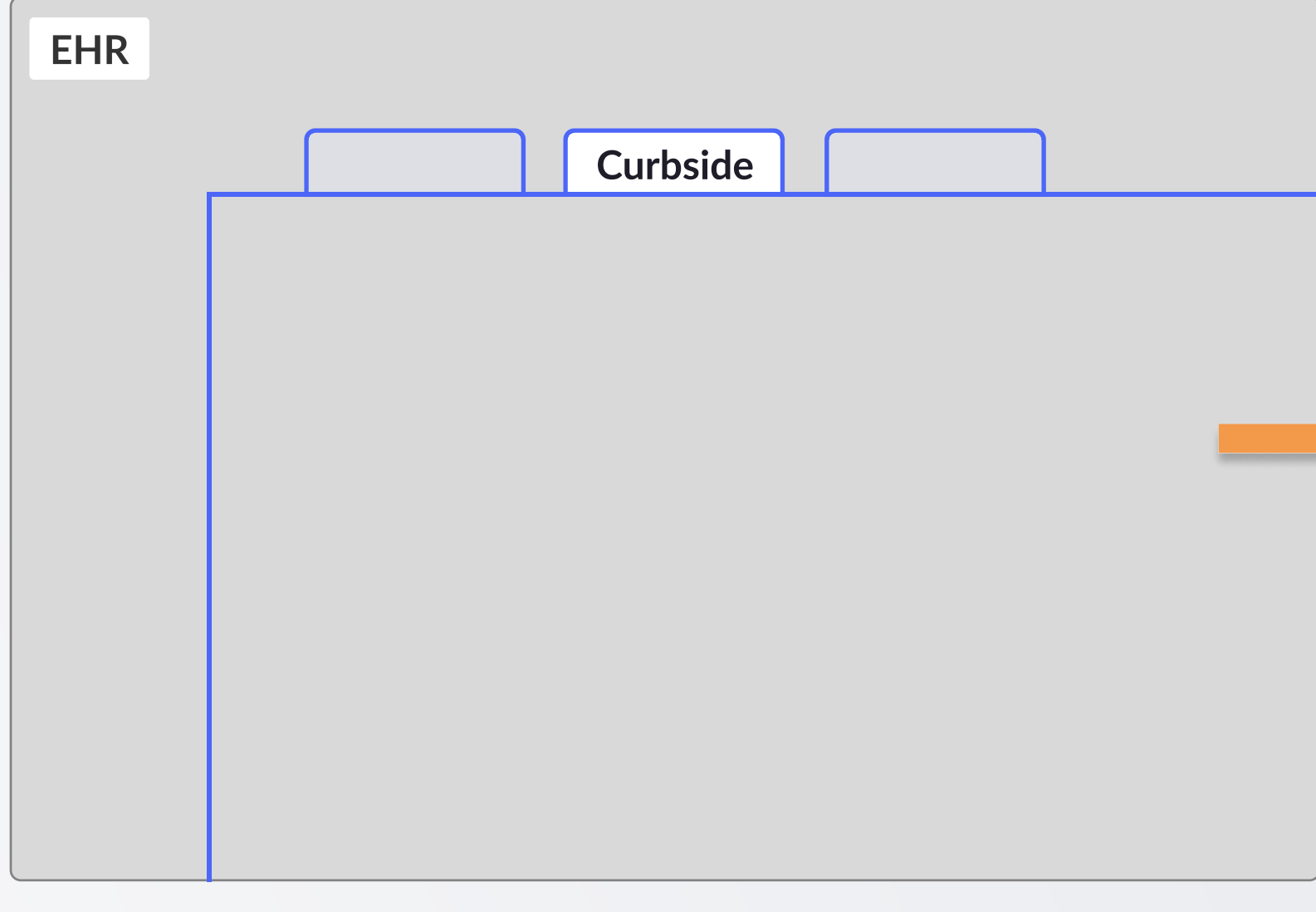
One click patient specific recommendations at the point-of-care

Integration Options

| |  Real-time EHR |  Dynamic Link |  Simple Link |
|---|---|--|---|
| Description | App embedded inside the EHR which can interact with real-time patient data | Links inside the EHR that can pass non-PHI data to the web app | Typical web link that opens the app with no patient data |
| Uses real patient data | <input checked="" type="checkbox"/> | <input checked="" type="checkbox"/> | |
| Places orders in the EHR | <input checked="" type="checkbox"/> | | |
| Dynamic auto documentation | <input checked="" type="checkbox"/> | copy/paste | copy/paste |
| Utilization analytics | <input checked="" type="checkbox"/> | <input checked="" type="checkbox"/> | <input checked="" type="checkbox"/> |
| Patient specific clinical outcomes metrics | <input checked="" type="checkbox"/> | | |
| Integration timeline | 2 months | 2 weeks | 0-1 day |
| Information services resources | 10-20 hours EHR analyst, 5-10 hours FHIR resource (scope dependent) | 2-5 hours EHR analyst | <1 hour EHR analyst (or none) |
| Compatibility | Epic, Cerner | Any EHR | Any (or no) EHR |
| Institute for Healthy Childhood Weight + Curbside Health Trial Opportunity | | | |
| Trial Duration | 6mo | 6mo | 6mo |
| Platform cost (trial / post) | \$0 / ~\$10 per user/mo | \$0 / ~\$10 per user/mo | \$0 / ~\$10 per user/mo |
| Integration cost (trial / post) | scope dependent | \$0 / \$0 | \$0 / \$0 |

How It Works

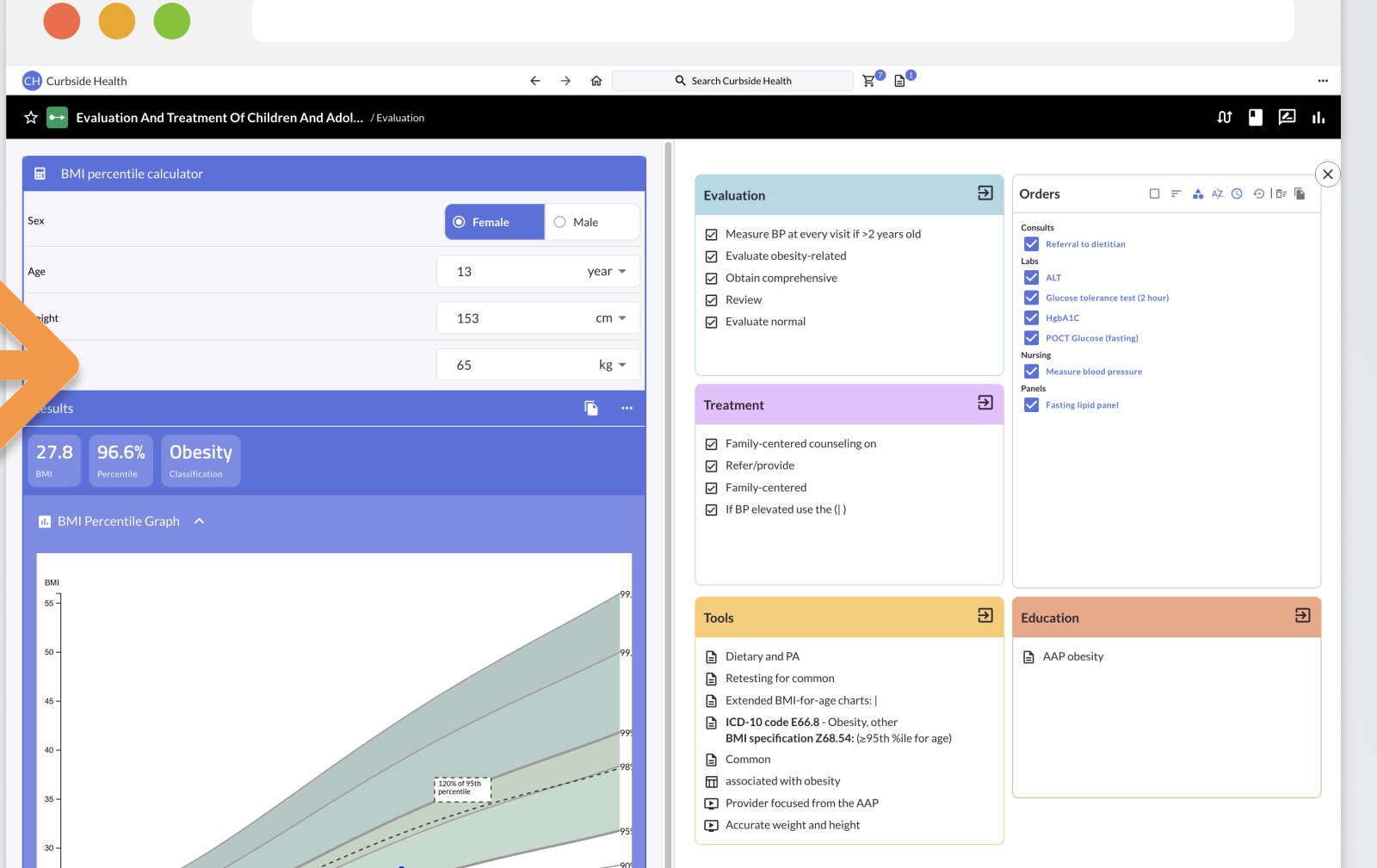
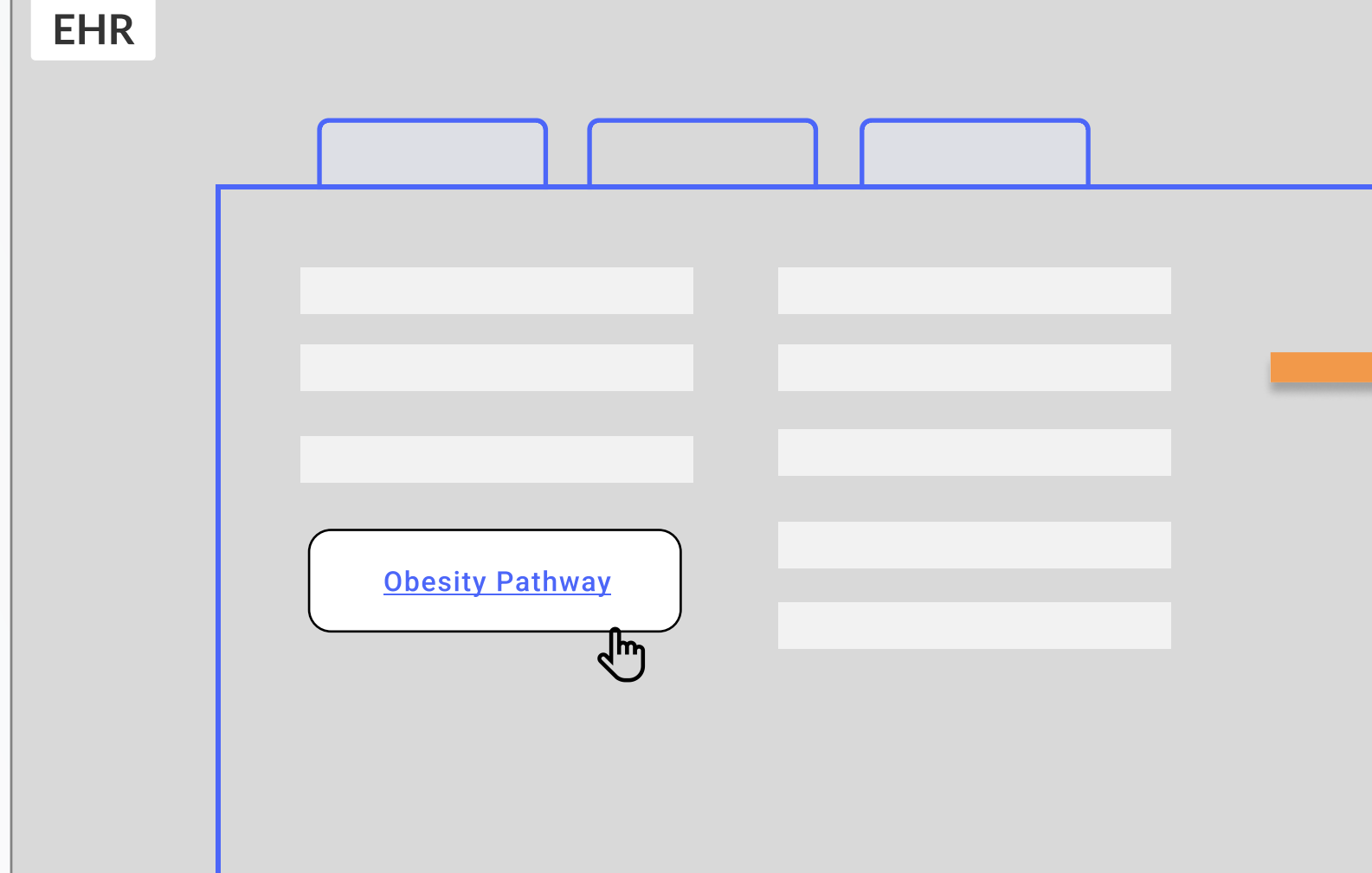
Real-time EHR



The clinician opens the Curbside activity in the EHR (via BPA, lab result, or directly). The app knows to activate the obesity pathway within the EHR and opens it with patient specific data.

The app launches within the EHR and automatically calculates patient specific recommendations based on the logic in the CPG. The clinician can then order directly from it, refer and complete other activities.

Dynamic Link










A dynamic link (a link with non-PHI patient data added to it - age, weight, etc.) is placed anywhere in the EHR. With a single click it opens the obesity pathway.

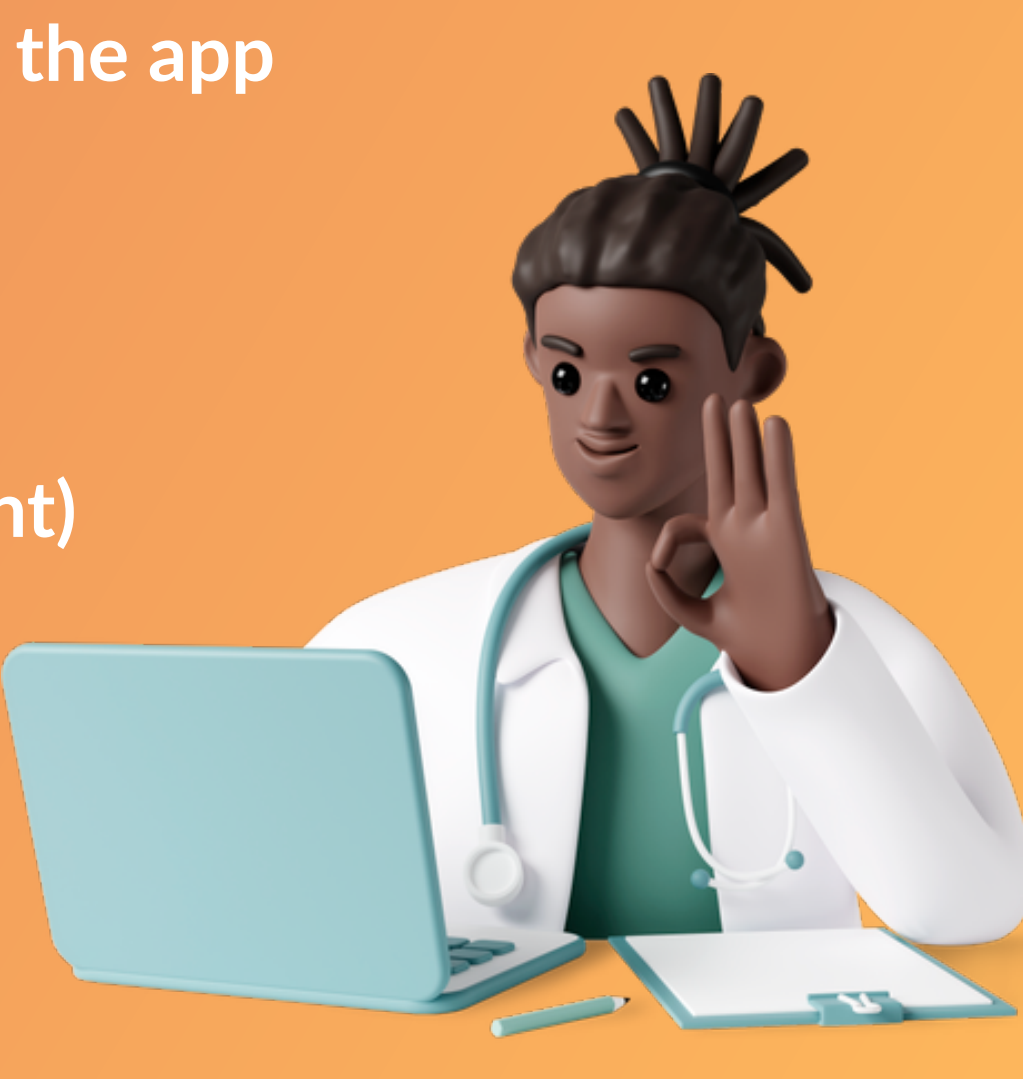
The data from the link is processed by the logic in the pathway and generates patient specific recommendations based on the CPG.

Simple Link

Same as the Dynamic Link except that the link contains no data and the clinician must manually enter patient data for tailored recommendations (age, sex, weight, height).

Other Features

-  Get detailed feedback on exactly how your clinicians are using the pathway
-  Access to Institute for Healthy Childhood Weight resources within the app
-  Customize recommendations specifically for your institution (formulary, referral, etc.)
-  Use calculators, evidence, videos, antibiograms and more in the app
-  New extended BMI charts directly integrated
-  Patient education you can directly share (via text, email, print)
-  Send feedback directly back to the Institute & local editors

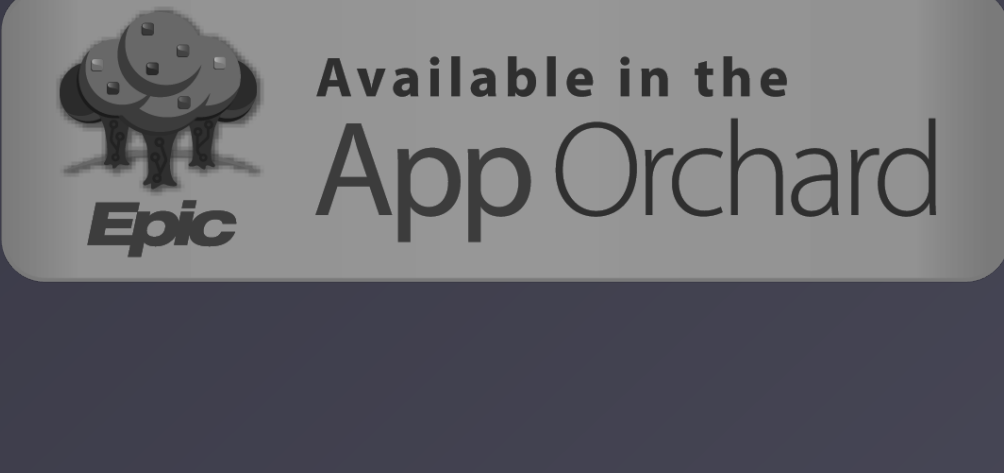


Technical Details

Curbside is a SMART on FHIR application which uses bidirectional APIs to receive patient data and push clinician actions such as orders and documentation. We are certified in both Epic and Cerner app marketplaces and have worked with many large and small health care organizations.

Implementation resources and timelines are dependent on project scope which can be modified dependent on client needs. Curbside has extensive documentation which shares details of the process and technical specifications.

Curbside is a SOC2 + HIPAA compliant organization which has already been implemented in many major children's hospitals. Further detailed technical security questions can quickly be answered if need be.



More information or quick demo?
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Questions or feedback?
support@curbsideup.com