Validating behavior in real conditions

Static mockups weren't enough to evaluate scanning flow.

I built a live interactive prototype using Cursor that simulated real toolbar behavior, states, and transitions during scanning. This allowed clinicians to test the toolbar under realistic conditions.

Three layouts were tested

- Vertical Toolbar

- Horizontal Top Toolbar

- Horizontal Bottom Toolbar

Based on feedback, the horizontal top toolbar was selected.

iTero™ | MY | Mina Y. Patient

Info   Scan   View   Send

< Lower Jaw >

Top | Vertical | Bottom