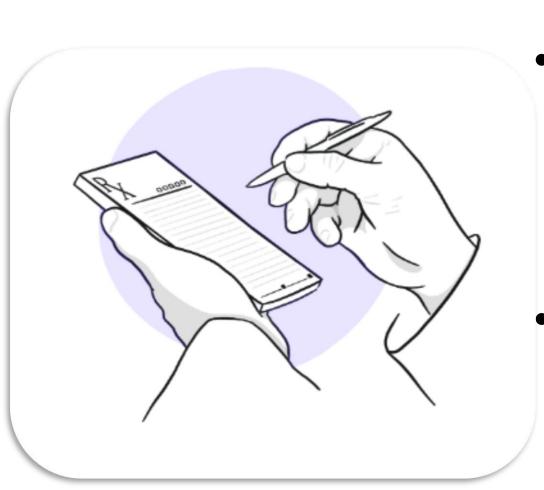
# DiabetesWisePro

# Background



- DiabetesWise Pro is a free, unbranded, and unbiased platform for healthcare professionals (HCPs) working with people with diabetes.
- DiabetesWise Pro offers tools to increase awareness of devices, educate HCPs, and simplify the prescription process.

### **AWARENESS**



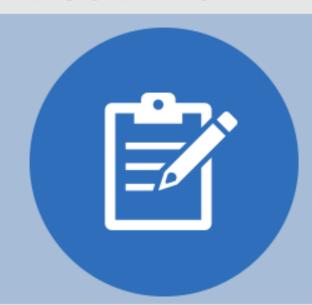
DiabetesWise and DiabetesWise Pro aim to increase awareness of FDA approved devices to simplify the prescribing process for patients and providers.

### **EDUCATION**



Educational resources empower providers to guide their patients toward informed decision making and enhances the overall quality of life for people using diabetes devices.

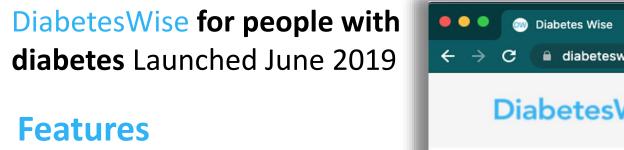
### **PRESCRIPTION**



Assistance with the prescribing process guides healthcare professionals in prescribing appropriate diabetes devices based on patient preference and insurance coverage.

DiabetesWise Pro is the HCP-facing platform created after success with the person-facing platform, DiabetesWise

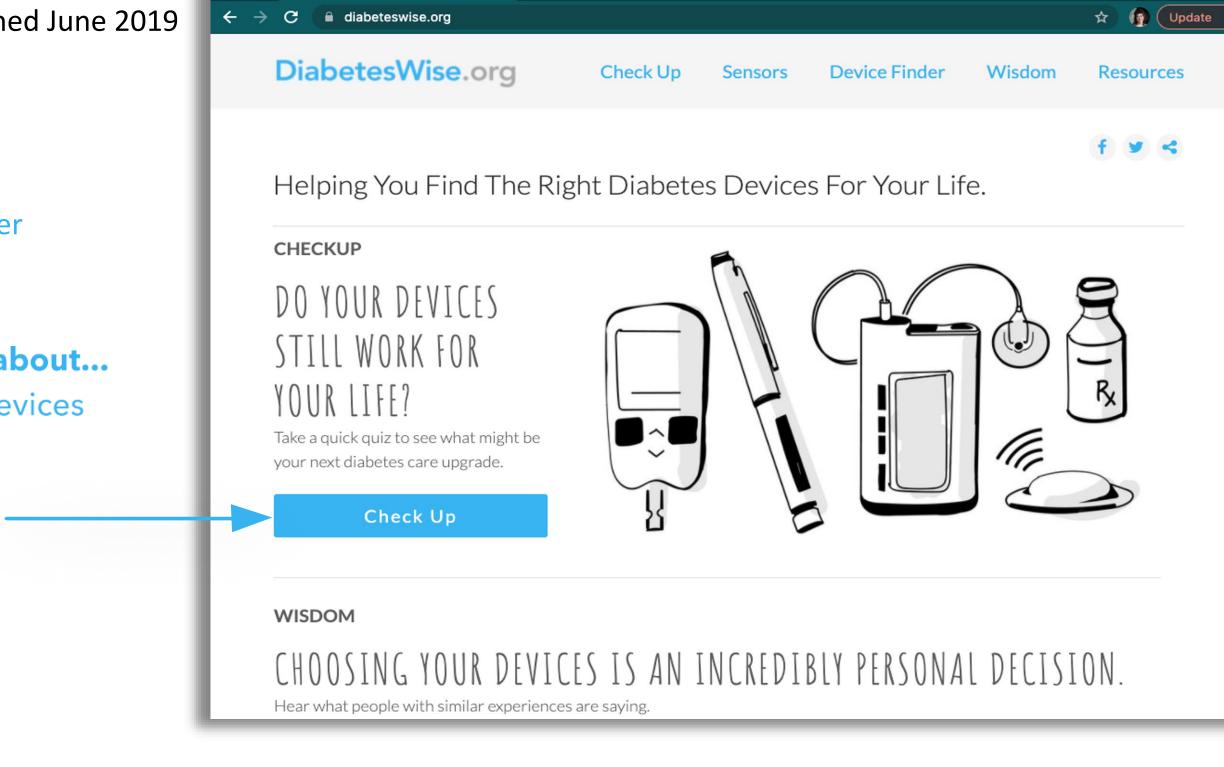
# **DiabetesWise**



- Check Up
- Sensors
- Device FinderWisdom
- Resources

# 5 questions about...

- Current Devices
- Distress
- Priorities
- Concerns



# Free, unbranded, and unbiased platform for healthcare professionals

# **Clinical Studies**

# Complete data on 458 people with insulin-requiring diabetes.

- 75% on injections
- 2% on CGM
- 59% care outside specialty clinic
- 41% income below 50k
- good geographic representation

# DiabetesWise

- Initiating a conversation with provider
- Getting a prescription for a device
- Starting a device

# **Features and Tools**

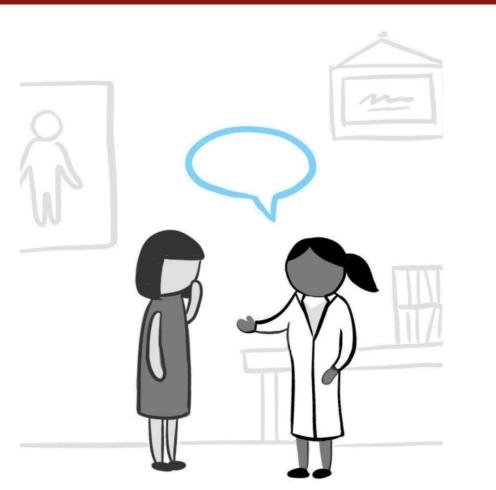
DiabetesWisePro

- 1. Browse Devices
- 2. Browse Wisdom
- 3. Compare Devices
- 4. Choose the right fit
- 5. Prescribe

Patient Considerations

Avoiding Highs and Lows

Active Lifestyle

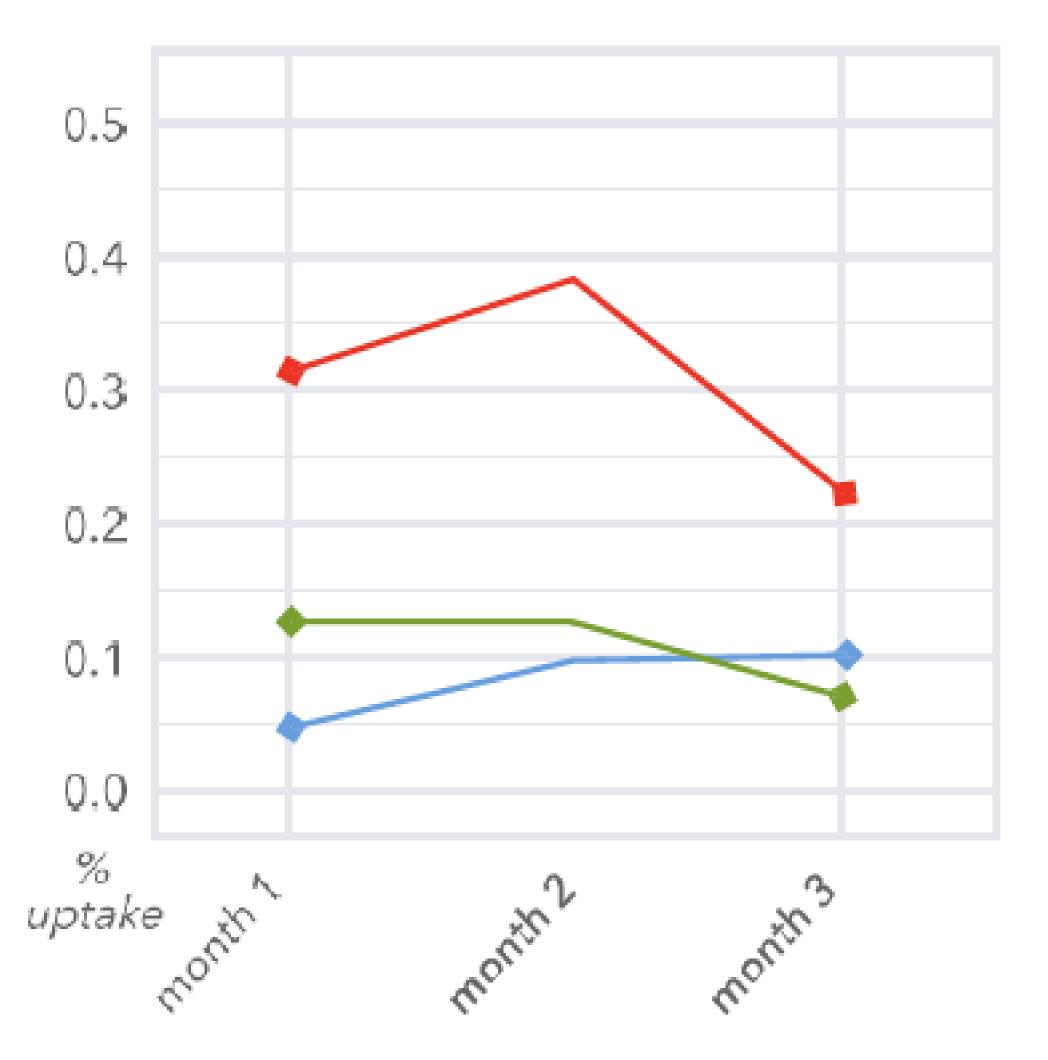


Water-resistant for up to 3 feet deep for 30 minutes and

Optional glucose alerts for low and high glucose levels.

Trend arrows show the direction glucose is heading, with

light on the body, does not get in the way of activity.



## Most likely to engage with platform:

- People with fewer diabetes resources
- People receiving diabetes care through primary care
- People using meter & injections
- People with diabetes distress
- Cost as a primary concern

# Stanford University



DiabetesWise team from Stanford: Korey K. Hood, Jessie J. Wong, Ananta Addala, Selma A. Alamarie, Sarah J. Hanes, Diana Naranjo, Sierra Nelmes, Aika Schneider-Utaka, Molly L. Tanenbaum

Collaborators: Kyle Rose, Sara Krugman, Upshift team, Allison+Partners

# Compare Devices | Sample | State | St

# glucose is heading, with the rate of change. the rate of change. Comfort Low profile and low maintenance sensor application. Lowest profile sensor and smallest adhesive (about the size of two stacked U.S pennies).

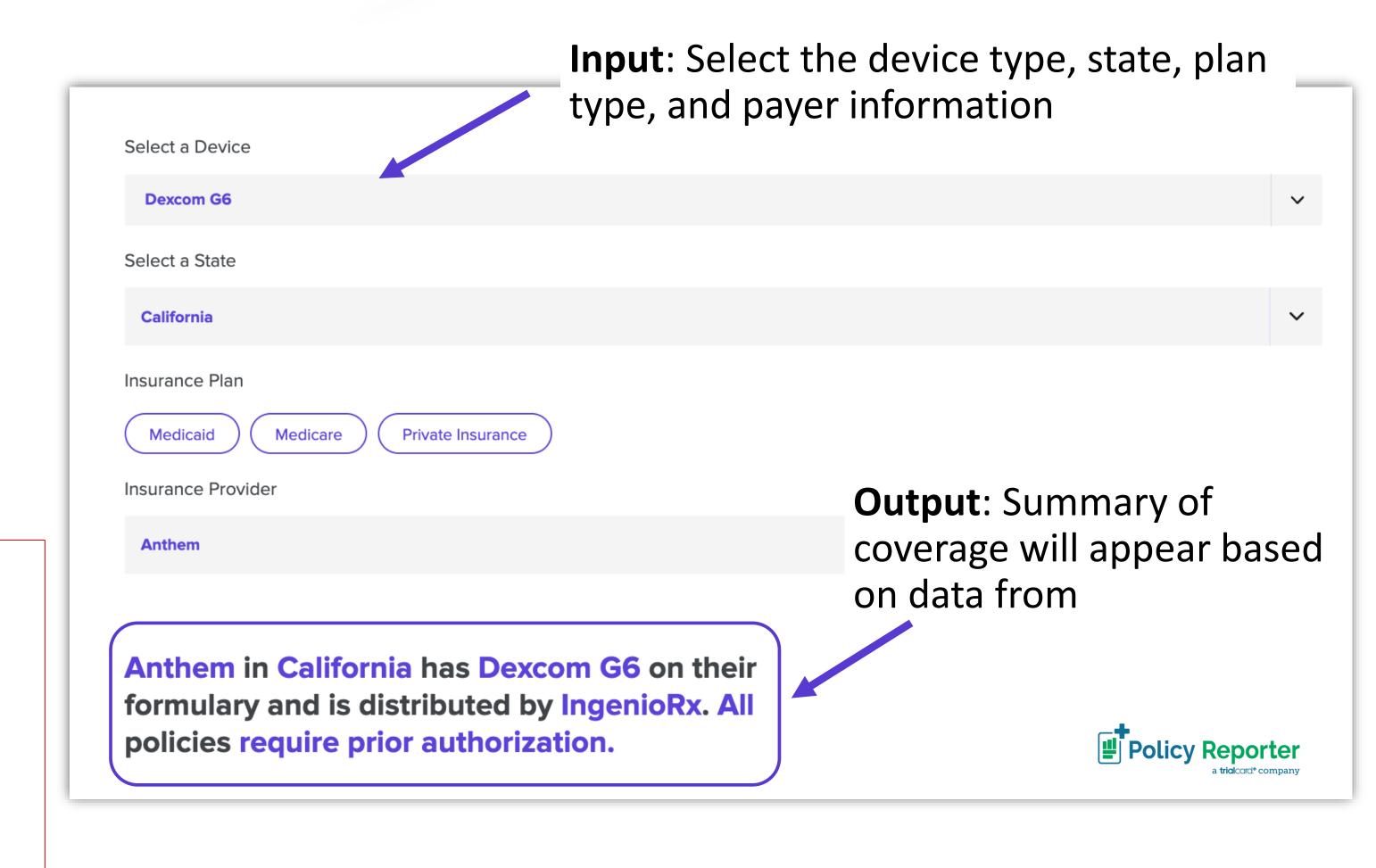
Waterproof when submerged in 2.4 meters of water and

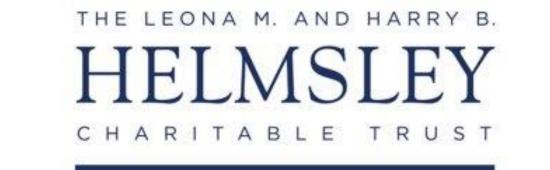
must be within 20 (unobstructed) feet of the receiver or

**Custom alerts** can be set for highs, lows, and rapidly rising

or falling glucose levels. Trend arrows show the direction

# Simplify the Prescription Process with the Prescription Tool







DiabetesWise and DiabetesWise Pro were created with grant funds from the Leona M. & Harry B. Helmsley Charitable Trust Contact Information: Korey Hood, PhD <a href="kkhood@stanford.edu">kkhood@stanford.edu</a> or Selma Alamarie <a href="mailto:salamari@stanford.edu">salamari@stanford.edu</a>