

## The Future of Wearable Blood Glucose Monitoring



Thank you for your interest in Afon Technology. Our aim is to commercialise a real time and non invasive blood glucose monitor for people with diabetes. It will take the form of a wrist strap sensor which feeds back to a watch or smart device and alerts the wearer, their carer or a physician when blood sugar levels move outside set parameters.

The device will reduce the need for painful finger pricks and will give the wearer peace of mind that they are within a safe range.

Our sensor works using patented

microwave technology and will be agnostic to the smart device. While designed for people with diabetes, it will also be of interest to the health and sport markets.

## Plans for 2021

We held successful clinical trials of our sensor in Germany last year and have now produced a standalone unit for testing. We are currently working on electronics and software. During 2021 we plan to carry out NHS testing of the current model. This will be followed by further miniaturisation and refinement; and testing of the next version. We are aiming to apply for a CE mark in 2022.

## Call for volunteers

# WE NEED YOU!

During the product development stage we may need volunteers to either wear a prototype device or give feedback on design or useability. If you would like to help us create the best version of this device please fill

in a form via the button below:

Volunteer

If you have further questions please  
contact us at [info@afontechnology.com](mailto:info@afontechnology.com)

Unsubscribe



Afon Technology  
Basepoint Business Centre  
Riverside Court  
Beaufort Park  
Chepstow  
NP16 5UH

 Share

 Tweet

 Share

[Unsubscribe](#)