SafetyWing makes progress towards launching the world's first global telehealth product: Remote Health

For a long time now, digital nomads and remote workers have been forced to compromise. They've had to settle for inflexible travel insurance policies, struggle with accessing high-quality health care, and worry about where their pension will come from.

<u>SafetyWing's long-term plan</u> has always been to provide a safety net for the remote workers of the world, and that extends beyond just health insurance to remote health care, global pensions, and the ultimate goal: a country on the internet.

After <u>Nomad Insurance</u>, a travel medical product and Remote Health, a comprehensive health insurance for remote teams, SafetyWing began to work on the next addition to the safety net: **providing easy access to medical care for anyone, anywhere.**

The ultimate goal would be to provide a global health care service where anyone could access medical advice in their mother tongue at any time of the day. This could be anything from a simple video consultation with a medical health professional to using Remote Patient Monitoring to track physical symptoms of chronic diseases.

Of course, this wouldn't be an easy task. Overcoming the many hurdles that a huge project like this entails means the team has had to start small and grow as fast as they can.

"As we're building this product from scratch, we'll have to start out small and keep evolving it until it's truly global, with doctors in every single country, available in every language.
With a small team of doctors already on board and a motivated team here at SafetyWing, we will keep improving this product over time and keeping you updated on our progress."

What began as an idea to create a virtual safety net for remote workers, has become a passion to make the world a fairer, and more accessible place for all, not just digital nomads.

While there is still a fair way to go in making the Remote Health product accessible for everyone, whether it be remote workers, locals living in rural areas, or those with debilitating chronic conditions, the team is slowly, but surely, making this far-flung dream a reality.