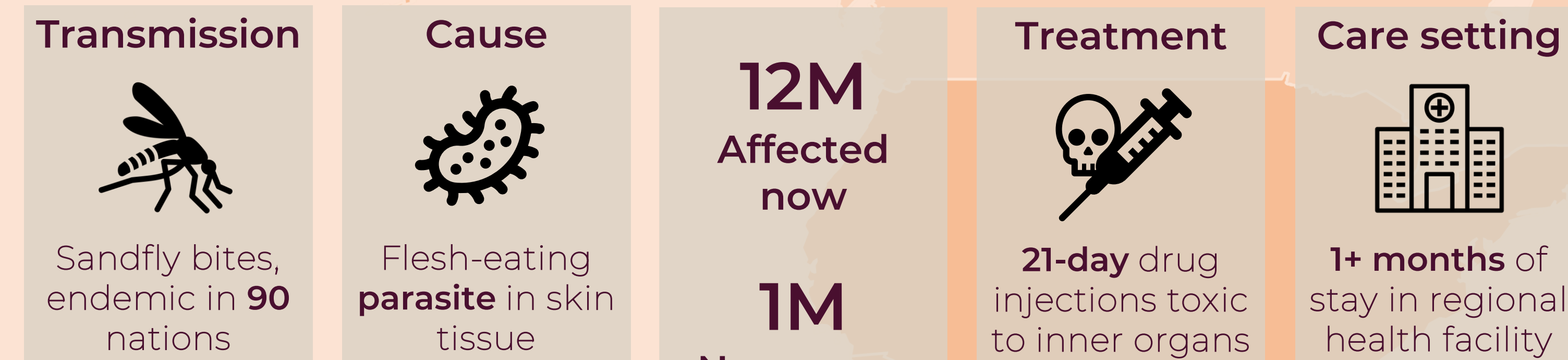


Cutaneous Leishmaniasis



Financed and organised by Ministry of Health or NGO

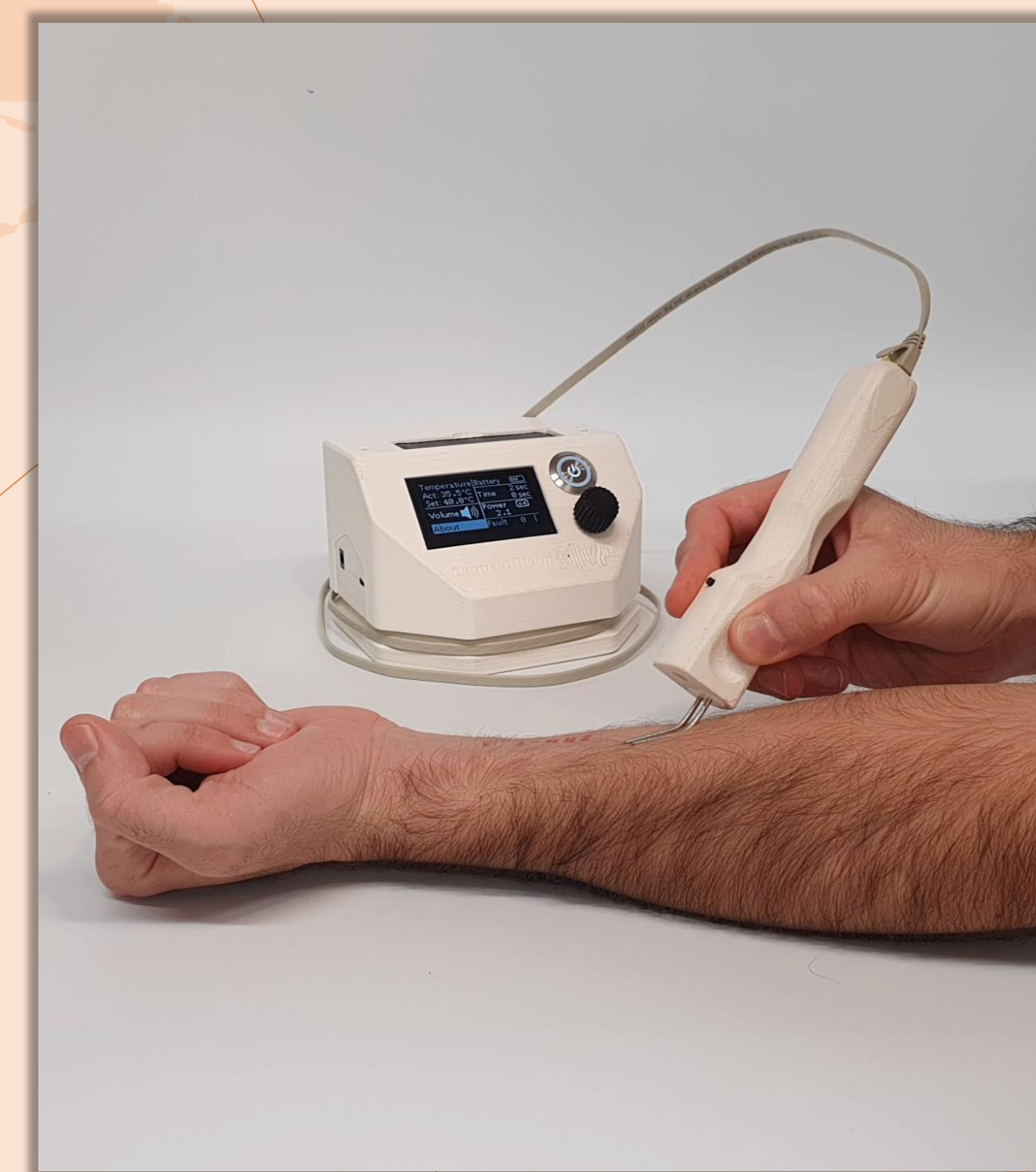
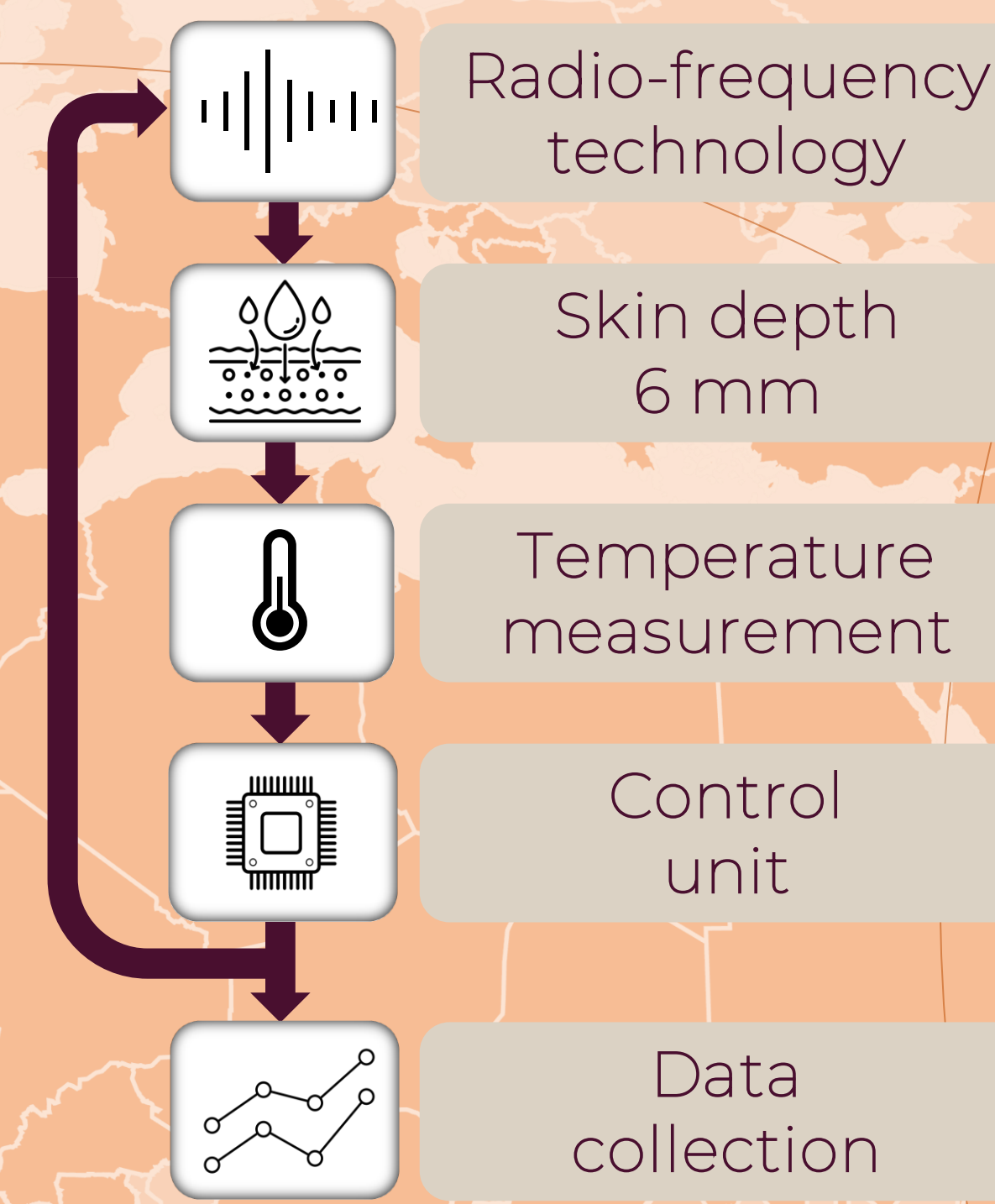


Photo credits: Vinicius Berger, Fábio Nascimento, Syelle Willow Smith for DNDi

People affected by poverty, malnutrition, displacement, and poor housing conditions are most at risk. The skin lesions that result from the disease form on the face or other exposed areas, leaving disfiguring, life-long scars that bring severe social stigma, particularly for women and children.

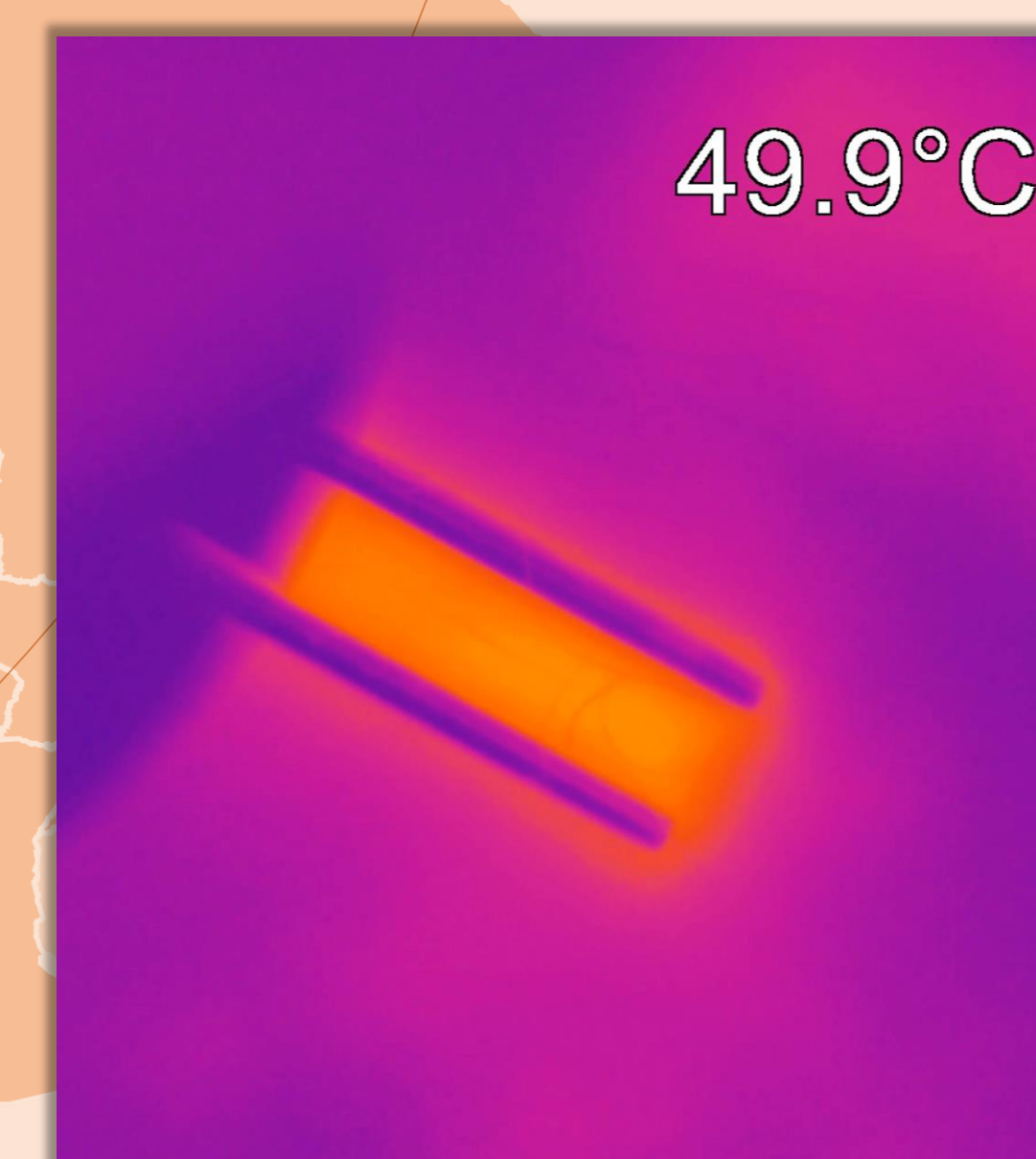
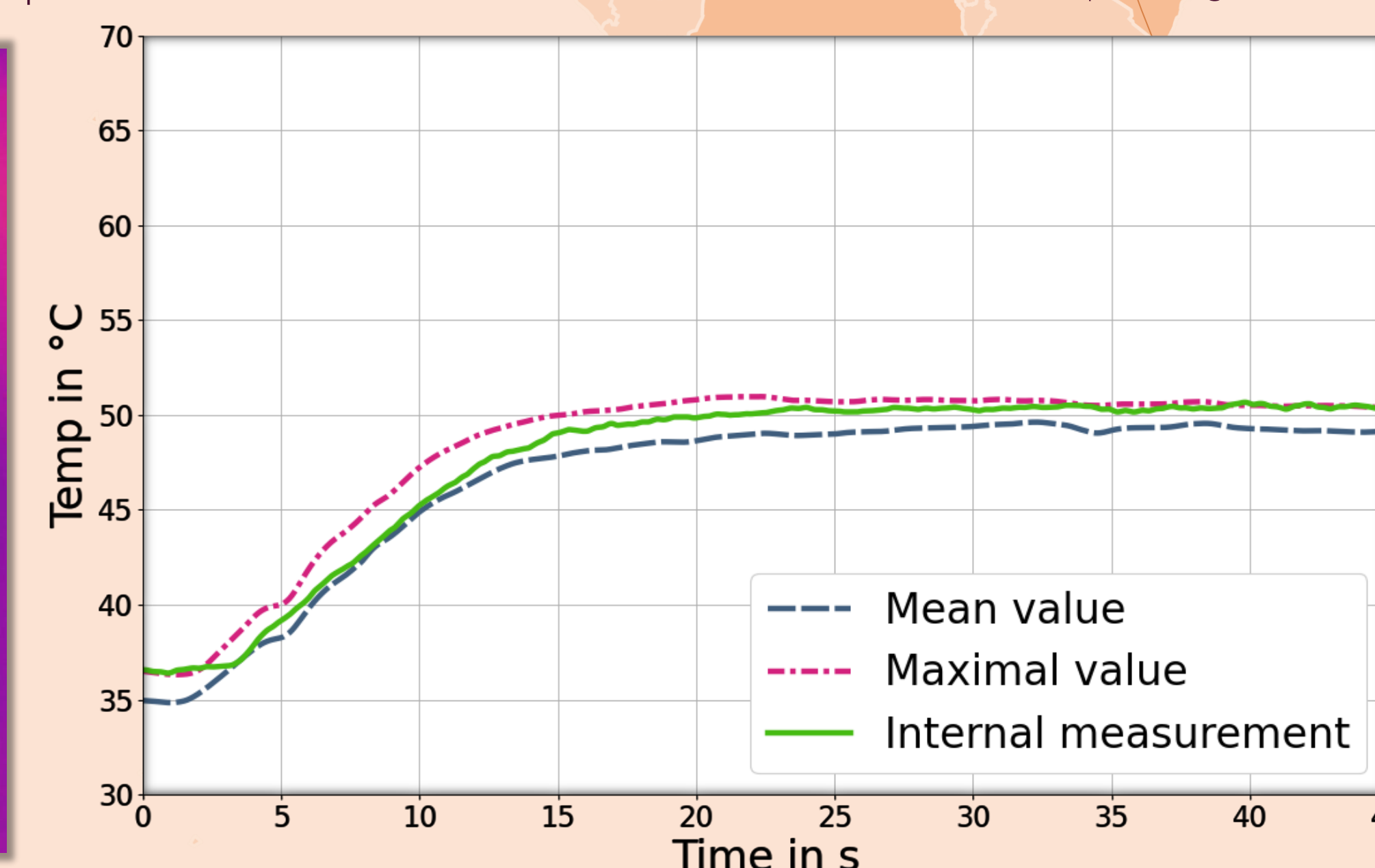
Meet CLARA

Thermotherapy based on electromagnetic waves



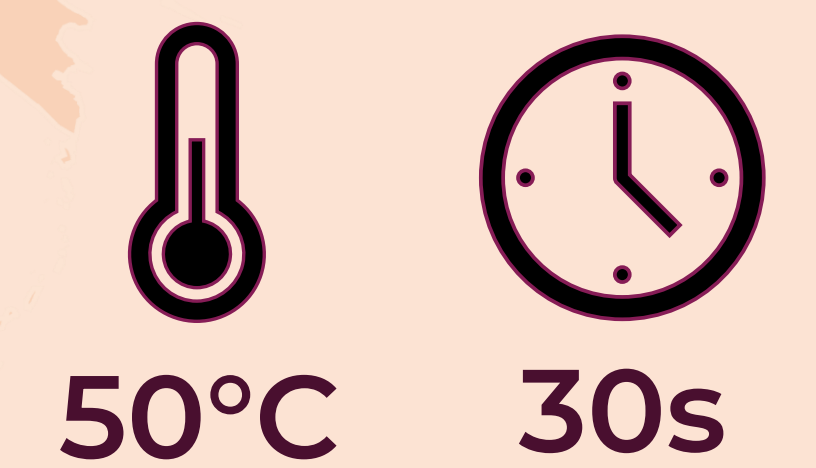
We minimise side-effects

Thanks to our accurate temperature measurement method we achieved a uniform and controlled temperature course. *Patent pending



Safer treatment and more

CLARA is portable and can be used in rural areas under rough conditions, making one-site treatment possible. Studies show that using the temperature of 50°C for 30 seconds eliminates the parasite with a 73% efficacy ^[1] while being more cost-effective.



^[1] Jaiberth Antonio Cardona-Arias, Iván Darío Vélez, and Liliana López-Carvajal. Efficacy of thermotherapy to treat cutaneous leishmaniasis. A meta-analysis of controlled clinical trials. [10\(5\):e0122569](https://doi.org/10.5122/2569)

Support our mission to transform the treatment of neglected skin diseases and get in contact:

We will support **19 Targets** over **9 SDGs** with innovative products and services.



Daide Paparo
CEO and Founder



Ian Caetano
Rodrigues Häusler
CTO and Founder



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