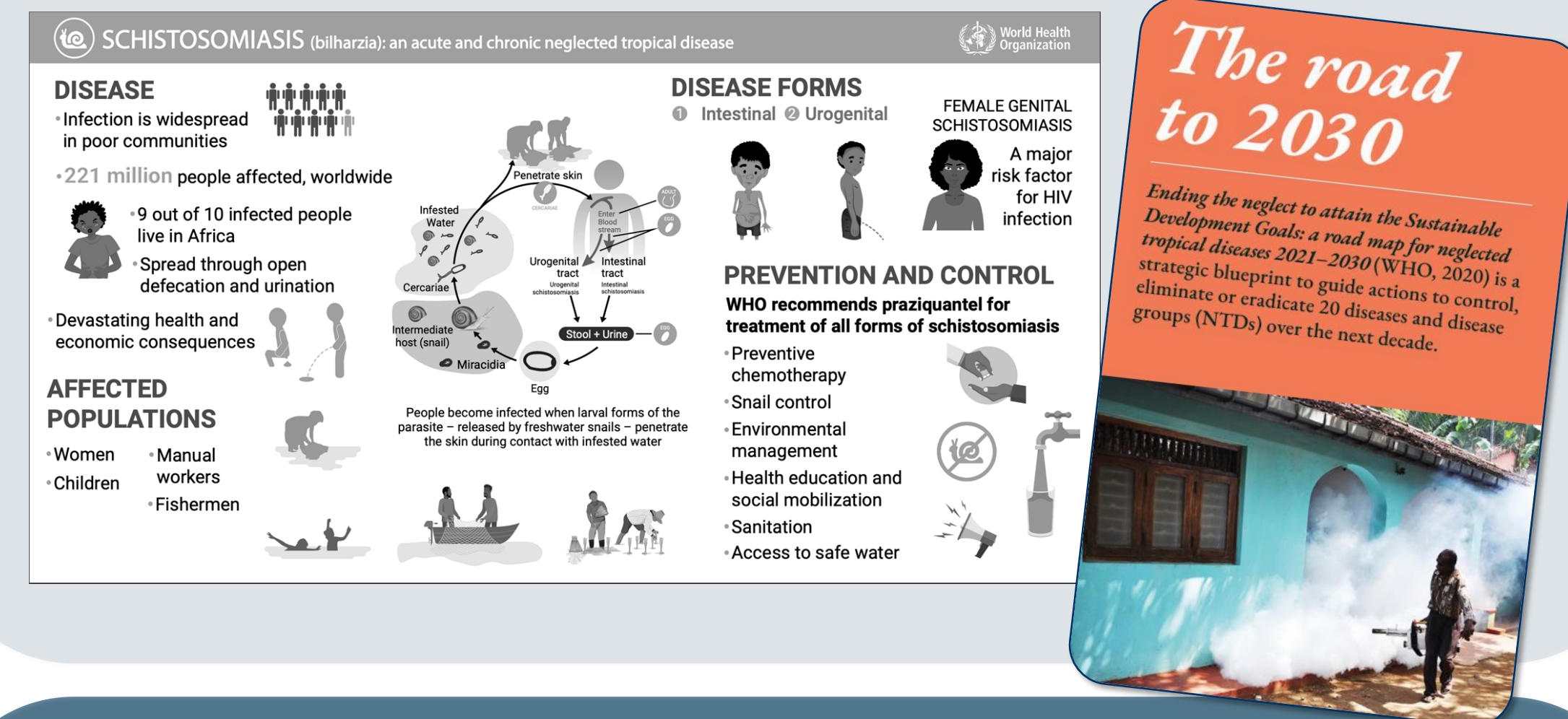




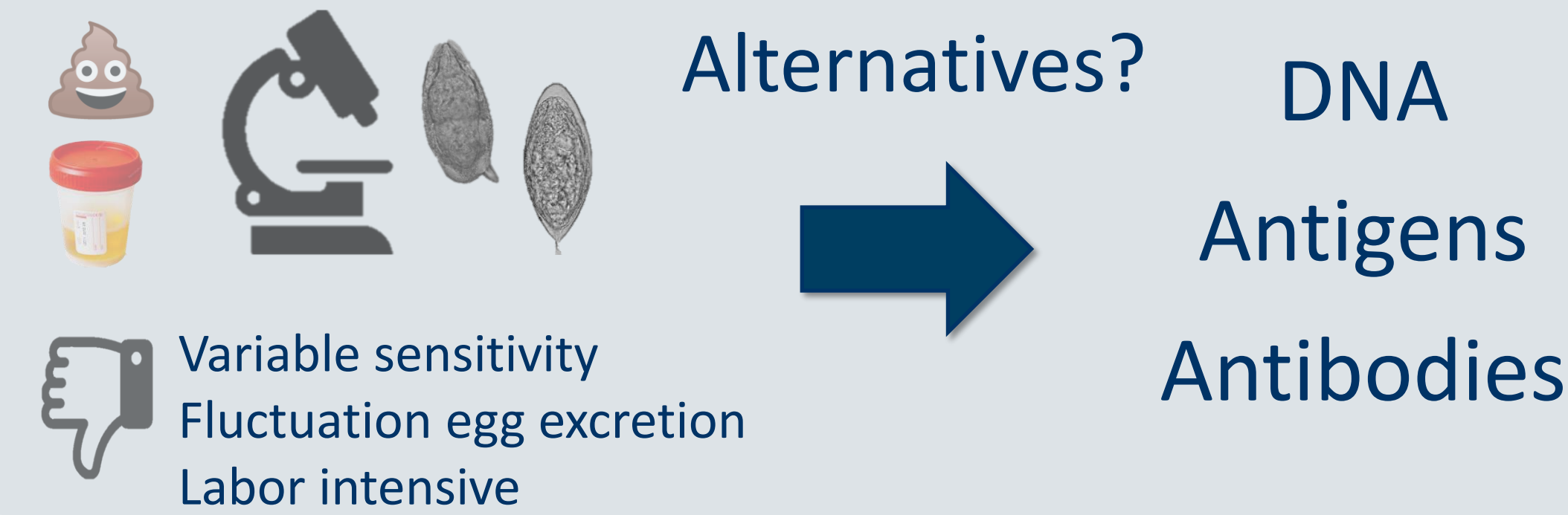
UCP-LF CAA: *for diagnosing and post-treatment monitoring of schistosomiasis*



In a world battling schistosomiasis...



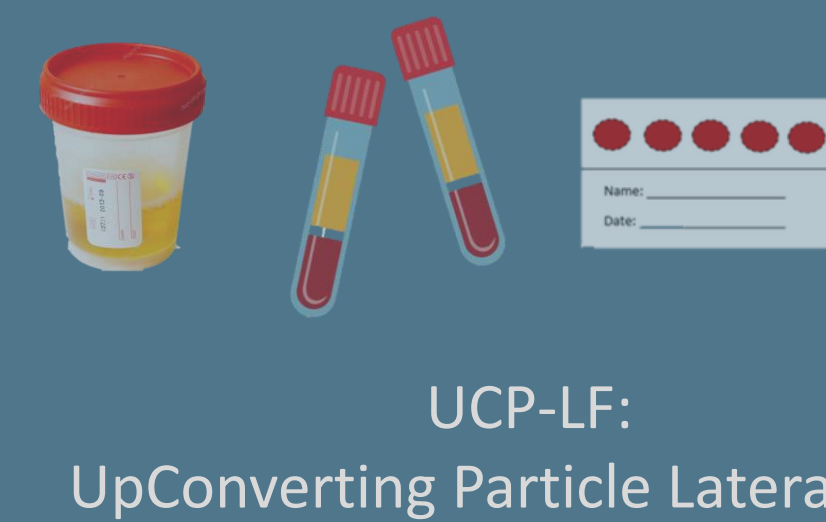
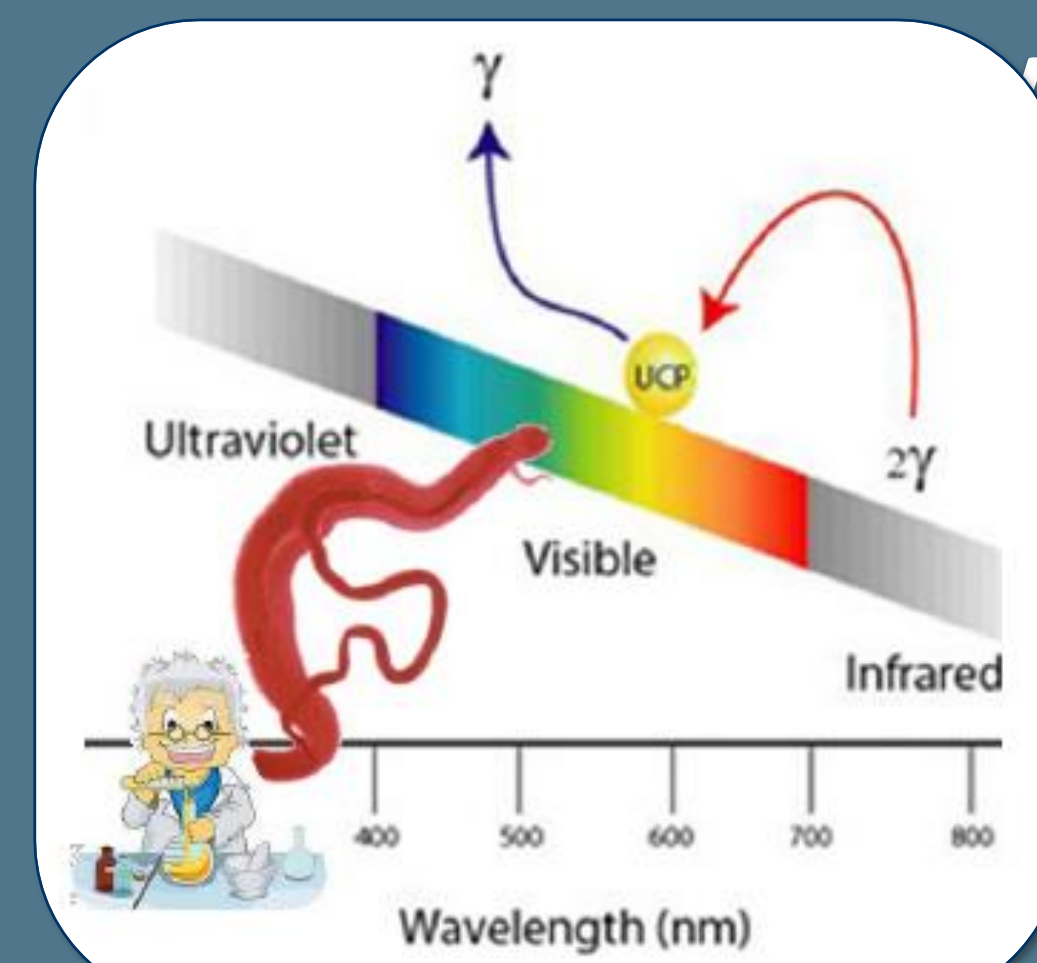
...the WHO 2030 roadmap identifies diagnostic development as crucial



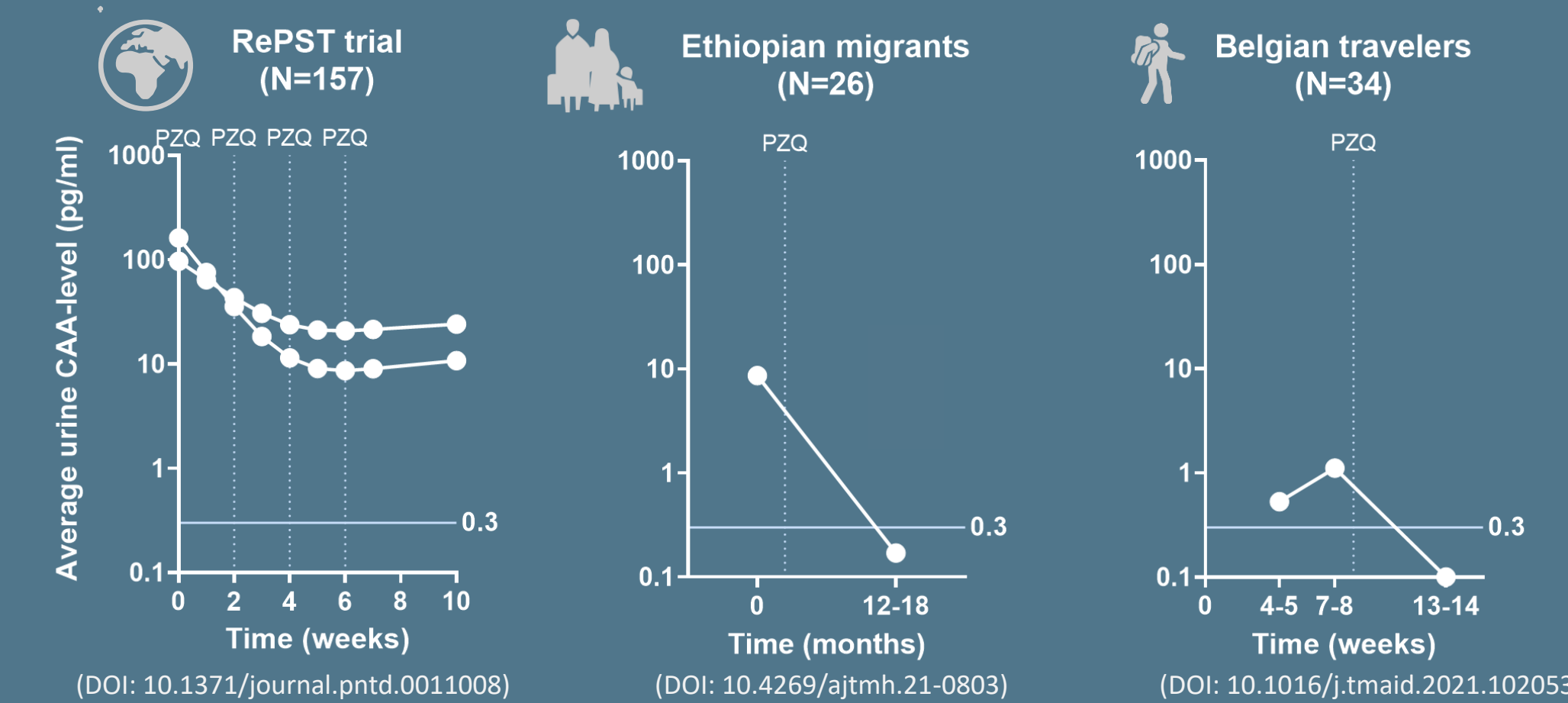
Circulating anodic antigen (CAA): a key biomarker polysaccharide



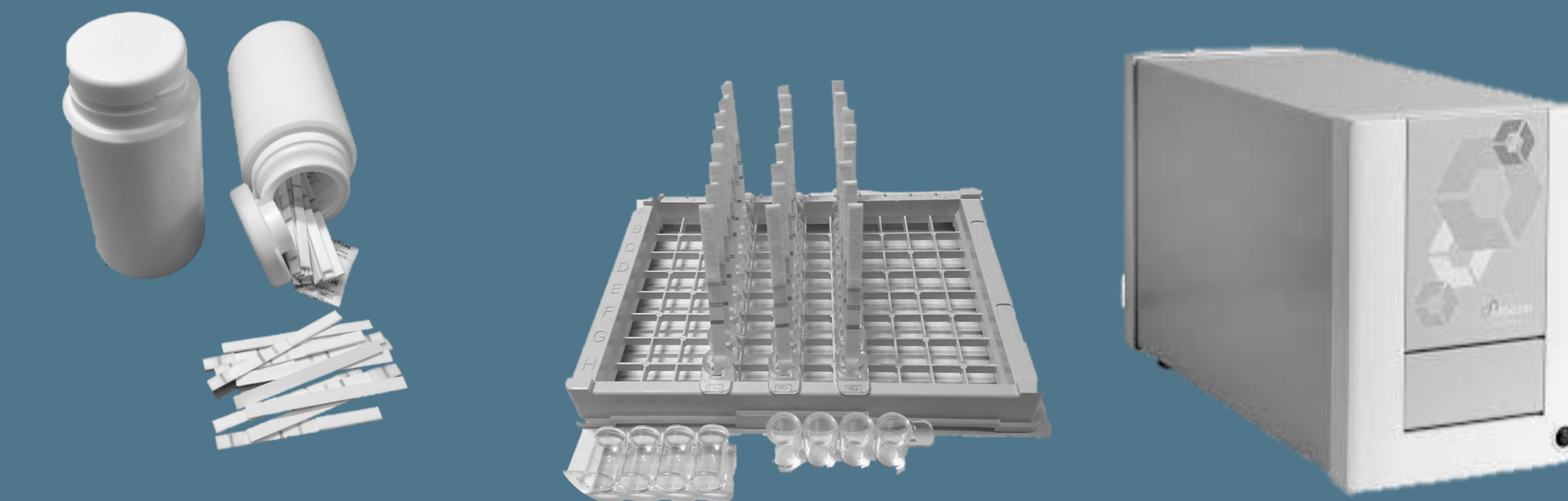
The UCP-LF CAA test: ultra-sensitive & highly specific



CAA-levels decrease after PZQ treatment



Dry format for easy storage & worldwide shipment



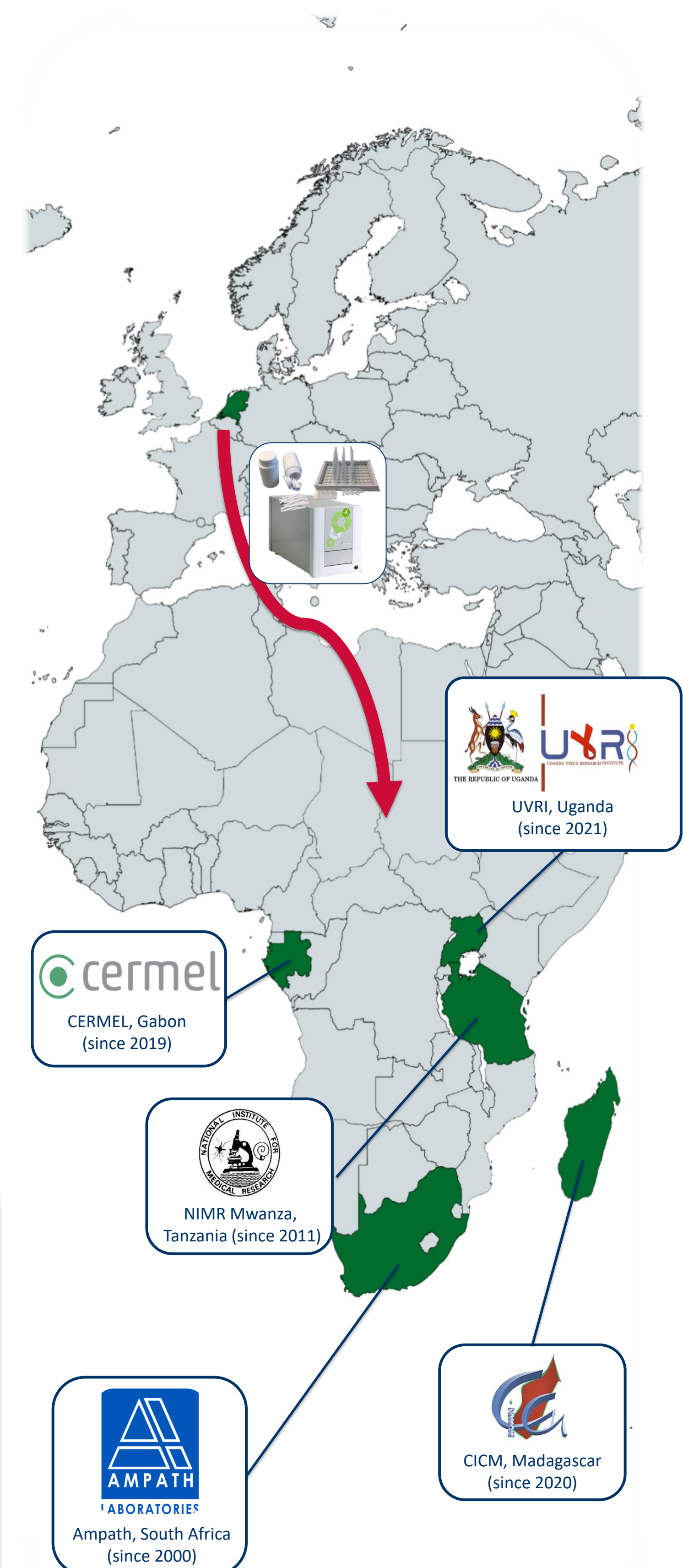
The UCP-LF CAA test in action



The UCP-LF CAA test is highly suitable for:



- ✓ Detecting active infection (all *Schistosoma* spp)
- ✓ Intensity of infection
- ✓ Monitoring treatment
- ✓ Micro-mapping (via sample pooling)



MORE INFO: *Context-Specific Procedures for the Diagnosis of Human Schistosomiasis - A Mini Review*

Hoekstra et al., *Frontiers in Tropical Diseases*. 2021.

