



THE AURUM
INSTITUTE

CLINICAL RESEARCH

Klerksdorp CRS



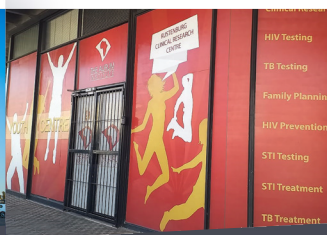
2005

Established to
conduct HIV Vaccine
Trials

40 trials
>7,500 screened
>3,000 enrolled



Rustenburg CRS



2008

Established to
conduct HIV
Epidemiology Studies
to prepare for HIV
Vaccine Trials

38 trials
>10,500 screened
>4,500 enrolled

Tembisa CRS



2008

Established to
conduct TB Treatment
Trials

29 trials
>4,000 screened
>2,300 enrolled

Pretoria CRS



2020

Acquired to conduct
Pharma & PK Trials

76 trials
≥700 screened
≥ 500 enrolled

Conducted **>180 trials** and research studies in the past **16 years** focusing on:

- HIV vaccines & prevention (oral, topical, and long-acting injectable PrEP)
- TB treatment, Host-directed therapy, TB vaccines & TB preventative therapy
- COVID-19 vaccines, -COVID-19 mAb & COVID-19 treatment
- Diagnostics and socio-behavioral studies.

Enrolled **>59 500** participants in trials and research studies (Clinical Research Division)

- **23 500** Thibela TB (enrollment at mine shafts)
- **25 552** Sisonke vaccine roll-out to Healthcare Workers (enrollment at Department of Health Vaccination Sites)
- **10 500** enrolled in remaining trials and research studies (enrollment at 4 Clinical Research Sites)

Aurum's distinct strengths:

- CRS pluripotency
- Collective scientific, operational & management experience of its research leadership
- High-functioning resources & systems to effectively implement large-scale complex clinical trials (both network & Investigator-lead).

Each CRS brings a unique complement of skills, populations, facilities, and experience

PROGRAMMATIC AREAS



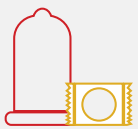
COVID-19



TB Treatment



TB Vaccines



HIV Treatment and PrEP



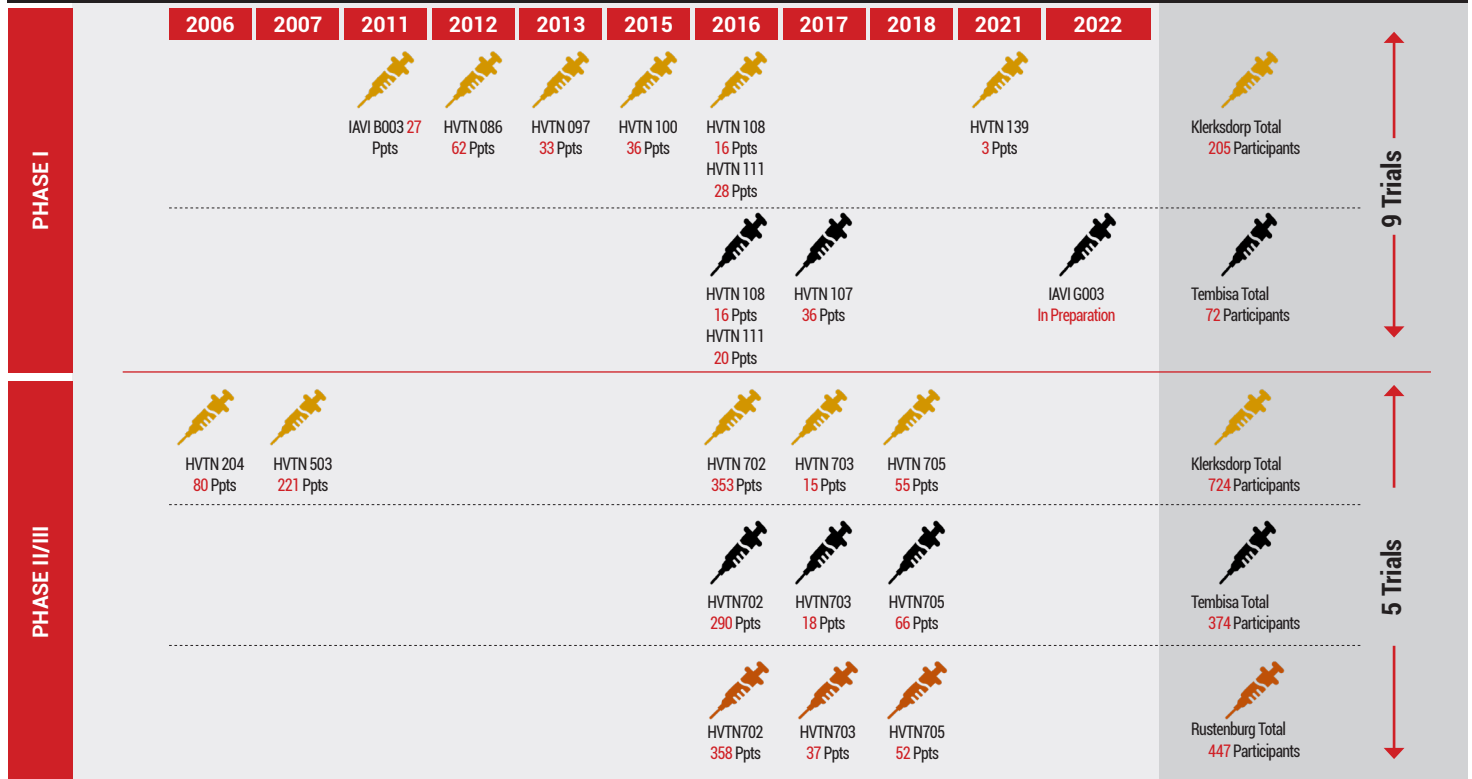
HIV Vaccines



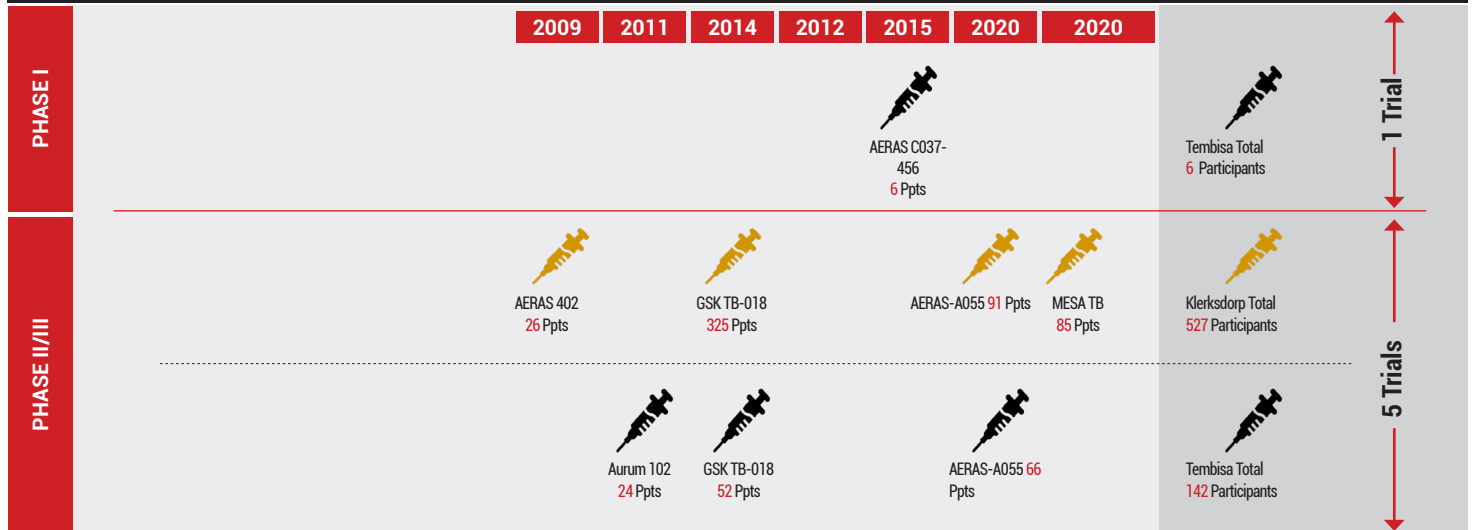
Special Projects



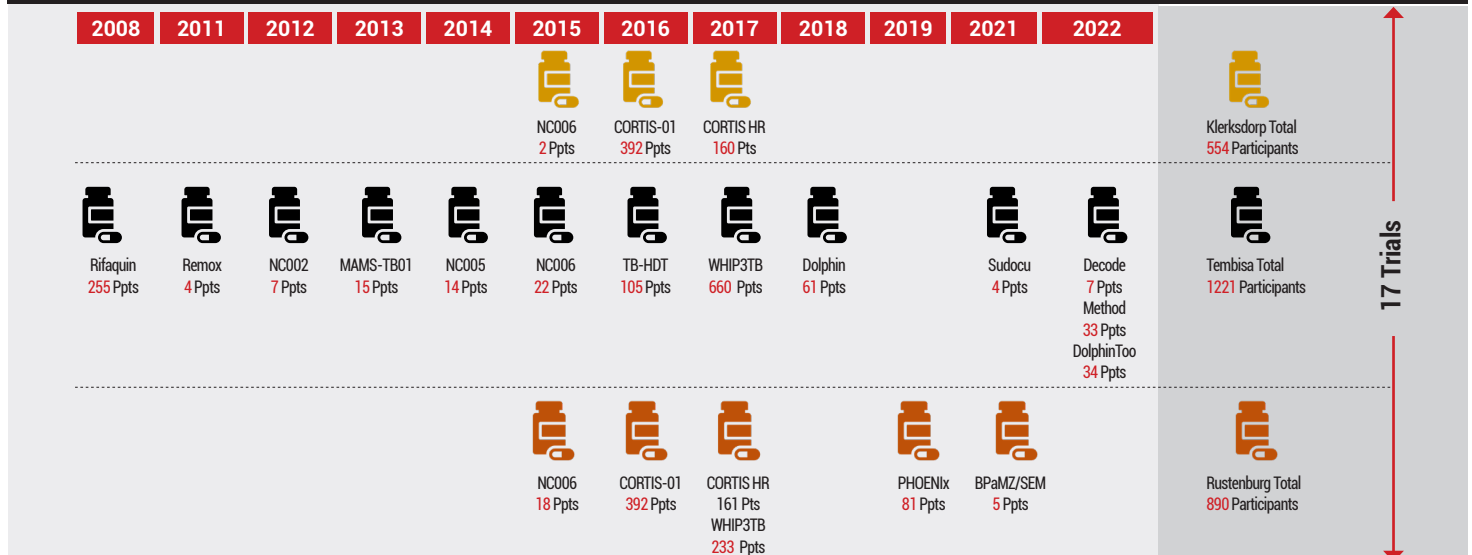
HIV PREVENTION VACCINES



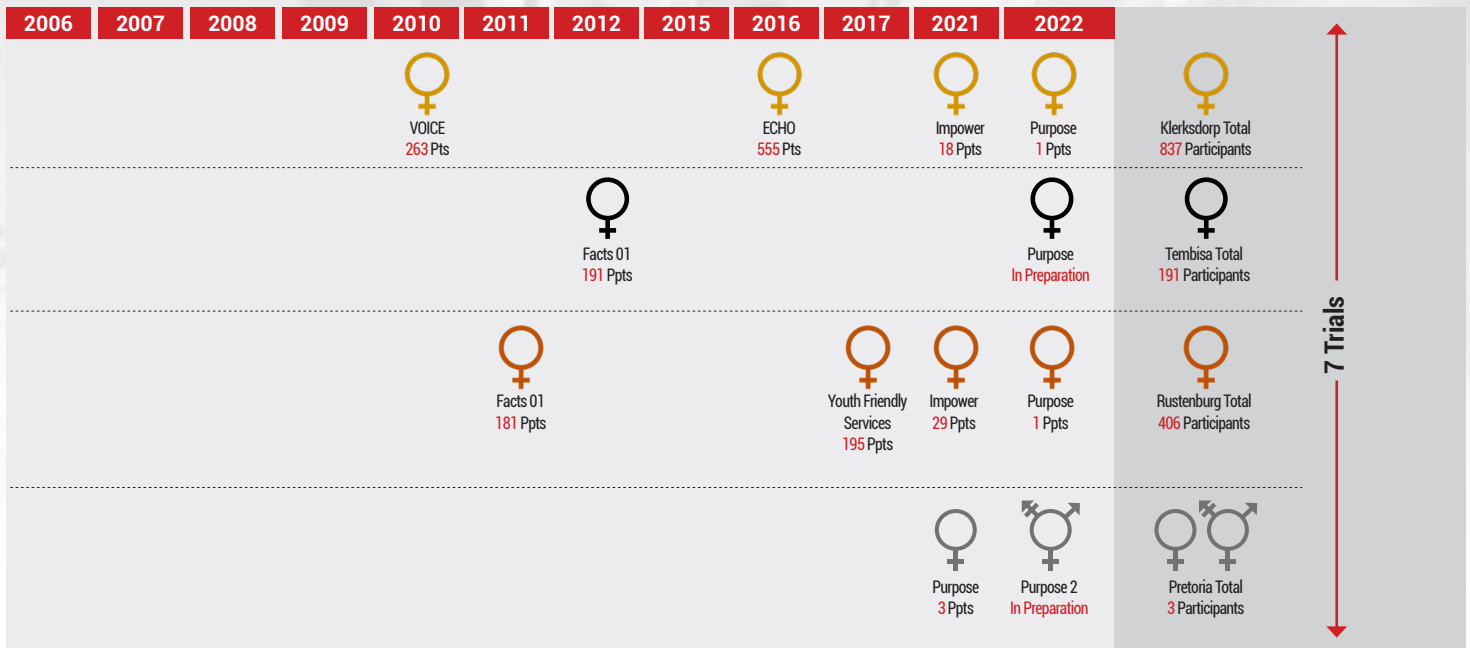
TB VACCINES



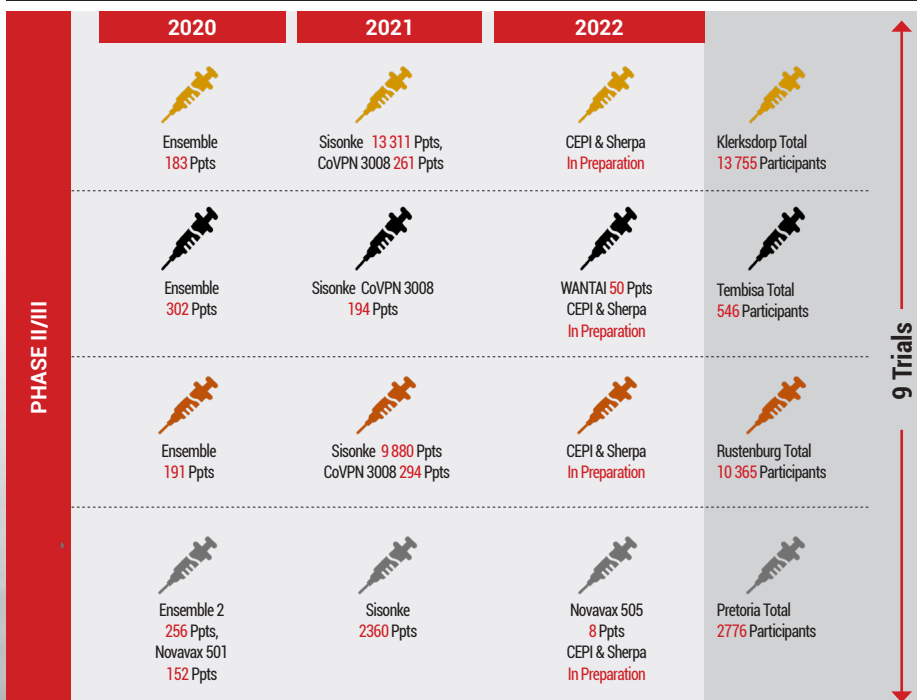
TB PREVENTION & TREATMENT



HIV PREVENTION, STIs & CONTRACEPTION

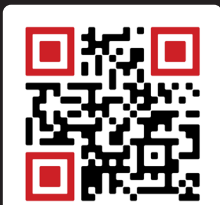


COVID-19 VACCINES



We have seen the impact of clinical trials saving millions of lives in the COVID-19 pandemic and we are now even more committed to continue our search for safer, more effective tools to address the continuing TB and HIV pandemics!

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The Aurum Institute