



INFRASTRUCTURE & CAPACITY-BUILDING

Sarah E. Stutterheim, PhD



RESEARCH INFRASTRUCTURE

Goal:

- To build, support, and maintain capacity and infrastructure for HIV cure research in LMIC and the Netherlands.





HUMAN RESOURCES INFRASTRUCTURE

Goals:

- To support and build capacity in HIV cure researchers and ensure continuity of HIV cure research.
- To maintain international and (inter)disciplinary collaborations and networks.

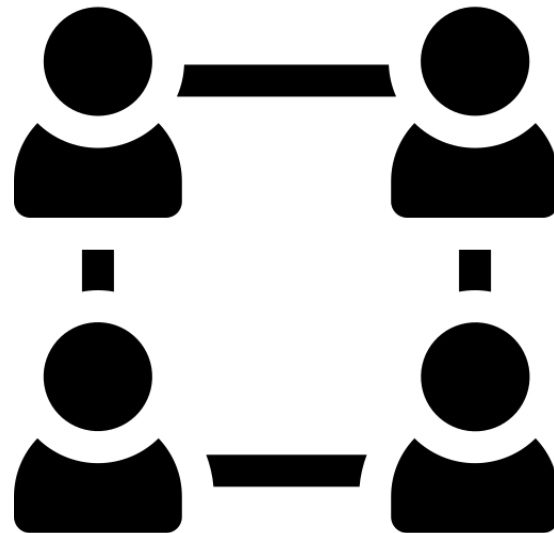
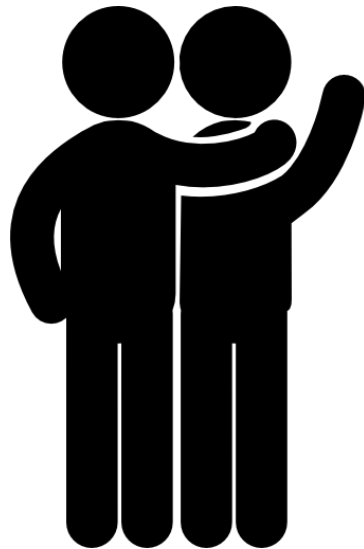




HUMAN RESOURCES INFRASTRUCTURE

Goals:

- To support and build capacity in HIV cure researchers and ensure continuity of HIV cure research.
- To maintain international and (inter)disciplinary collaborations and networks.



COMMUNICATION INFRASTRUCTURE

Goals:

- To empower people with HIV, partners, and key populations to make informed decisions about curative strategies and HIV cure trials.
- To maintain international and (inter)disciplinary collaborations and networks.

FILTER OP: **G** GENEZING | **M** MEDICIJNEN | **P** PREVENTIE | **A** ALGEMEEN

SORTEER OP: ▼ JAAR AFLOPEND ▲ JAAR OPLOPEND

TIJD LIJN

op zoek naar
een hiv genezing



20
24

G

Hiv-genezing stap dichterbij door CRISPR-cas9 experiment

Nederlandse onderzoekers hebben een nieuwe aanpak ontwikkeld, waarbij ze gebruikmaken van de DNA-bewerkingstechniek CRISPR.

Wat betekent: **CRISPR**

[lees meer](#)



OUR OBJECTIVES

01

To conduct research that can contribute to the design and eventual implementation of inclusive and accessible HIV curative strategies in diverse contexts.

02

To build, support, and maintain capacity and infrastructure for HIV cure research in LMIC.

03

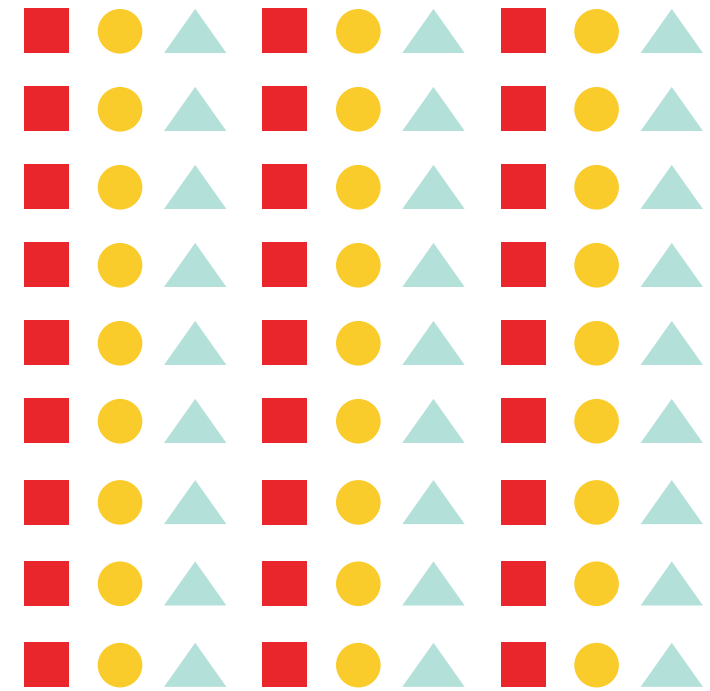
To empower people with HIV, partners, and key populations to make informed decisions about curative strategies and HIV cure trials.

04

To develop and maintain international and (inter)disciplinary collaborations, networks, and platforms.

05

To integrate lessons learned from employing collaborative and interdisciplinary approaches.



**JOINING
FORCES
WITH...**



MADE POSSIBLE BY

