

P3: Current status of vaccine R&D for HIV, Tb, Malaria, and Universal flu

World Health Organization

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WHO recommends groundbreaking malaria vaccine for children at risk

Historic RTS,S/AS01 recommendation can reinvigorate the fight against malaria

6 October 2021 | News release | Geneva | Reading time: 3 min (859 words)

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HVTN News Release

Phase 3 Mosaic-Based Investigational HIV Vaccine Study Discontinued Following Disappointing Results of Planned Data Review

HVTN researchers and ethicists say findings will help guide new approaches to HIV vaccine studies

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WHO announces plans to establish a TB Vaccine Accelerator council

17 January 2023 | News release | Davos | Reading time: 2 min (455 words)

> Science. 2022 Nov 25;378(6622):899-904. doi: 10.1126/science.abm0271. Epub 2022 Nov 24.

A multivalent nucleoside-modified mRNA vaccine against all known influenza virus subtypes

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Affiliations + expand

PMID: 36423275 DOI: 10.1126/science.abm0271

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Co-chairs: Annie Mo (NIAID, USA), Jerome Kim (IVI, SK)

Presentations:

- **Malaria vaccine R&D**
 - Ashely Birkett (PATH, USA)
- **TB vaccine R&D**
 - Mark Hatherill (SATVI, South Africa)
- **HIV vaccine R&D**
 - Shan Lu, UMass (Emeritus), USA
- **Universal flu vaccine R&D**
 - Punnee Pitisuttithum, Mahidol University, Thailand

Panel Discussion

- Lynda Stuart (BioNTech)
- Ashley Birkett, Mark Hatherill, Shan Lu, Punnee Pitisuttithum