

# GOVERNING BOARD OF THE GLOBAL HEALTH EDCTP3 JOINT UNDERTAKING DECISION No GB/29/2023 6<sup>th</sup> MEETING

Date: Tuesday 7 November 2023

Time: 13:00 – 15:00 CET

Venue: Hybrid meeting (Palais des Congrès de Paris, 2 Pl. de la Porte Maillot, 75017 Paris)

and Webex

### PROVISIONAL AGENDA

## 12:55-13:00

0. Webex connection testing

#### 13:00-13:05

- Opening
- Quorum
- Voting rights
- Absence of Conflict of Interest

Presentation: GB Chairperson, Henning Gädeke

→ For information

## 13:05-13:10

**1.** Adoption of the agenda of the 6<sup>th</sup> meeting of the Global Health EDCTP3 Joint Undertaking Governing Board

Presentation: GB Chairperson, Henning Gädeke

→ For decision – N° GH-EDCTP3-GB/29/2023

#### 13:10-13:15

2. Adoption of the Minutes of the 5th meeting of the Global Health EDCTP3 Joint Undertaking Governing Board (Confidential document)

Presentation: GB Chairperson, Henning Gädeke

→ For decision – N° GH-EDCTP3-GB/30/2023

13:15-13:25 3. Yearly report on the Data protection framework of Global Health EDCTP3 JU Presentation: JU Office -Legal and Data Protection Officer > For information 13:25-13:40 4. Phasing out strategy Presentation: JU Office - Elmar Nimmesgern, interim Executive Director → For information 13:40-14:25 5. Work Programme 2024 Presentation: JU Office - Elmar Nimmesgern, interim Executive Director → For information 14:25-14:40 6. Update on financial autonomy Presentation: JU Office - Elmar Nimmesgern, interim Executive Director > For information 7. Adoption of Decision on financial autonomy Presentation: GB Chairperson, Henning Gädeke → For decision – N° GH-EDCTP3-GB/31/2023 14:40-14:50 8. Message from the interim Executive Director Presentation: JU Office – Elmar Nimmesgern, interim Executive Director → For information 14:50-15:00 9. A.O.B. and closure of the meeting Presentation: GB Chairperson, Henning Gädeke > For information

Done at Brussels, O7.11. 2013

For the Global Health EDCTP3 Joint Undertaking Governing Board

Dr. Henning Gädeke

Chairperson of the Governing Board