

2ND PUBLIC PHARMA CONFERENCE



OCTOBER 22ND

08.30 Arrival

09.00 Opening

09.30 **PANEL: Public Pharma landscape in Europe**

Challenges and opportunities of different organisations that are filling the gaps of the current system guide this Panel to discuss where Public Pharma is and where it could be.

Tim Joye [MPLP], Gaëlle Krikorian [Pharmaceutical Commons], Tineke Kleinhoudt-Vliek [Researcher], Jan Wintgens [People's Health Movement]
Moderation: Els Toreele

11.00 Coffee Break

11.30 **PANEL: The past and presence of building initiatives around Public Pharma**

We will get to know a diverse range of initiatives and how they interact with the pharma sector and the political landscape of today.

Goran Jeras [Cooperative for Ethical Financing], David Franco [People's Health Movement], Martin Häuer [open source imaging], Gerardo Guillen Nieto [CIGB]
Moderation: tba

13.00 Lunch

14.30 **WORKSHOP 1: Patient Groups and Public Pharma** **WORKSHOP 2: Socialization as Strategy?**

16.00 Coffee Break

16.30 **PANEL: Learning from Public Pharma approaches all over the world**

The cases of Canada and Brazil

Patricia Neves [BioManguinhos], Gabriela Chaves [Geneva Graduate Institute], Stéphanie Michaud [BioCanRx], Matthew Herder [Dalhousie University]
Moderation: Tineke Kleinhoudt-Vliek

18.00 Dinner

OCTOBER 23RD

08.30 Arrival

09.00 Opening

09.30 **PANEL: The 'Pharma für Alle' (Basel) example**

How can we highlight the potential of Public Pharma and put it to good use in the political arena?

Dr Regina Osih [GARDP], Chantal Britt [Long Covid Switzerland Association] Corinne Schärer [Unia trade union], Beat Ringger [Pharma für Alle]
Moderation: tba

11.00 Coffee Break

11.30 **WORKSHOP 3: Public Health Insurances and Public Pharma** **WORKSHOP 4: Unions and Public Pharma**

13.00 Lunch

14.30 **WORKSHOP 5: How to create a Public Drug** **WORKSHOP 6: Advocacy for Public Pharma**

16.00 Closing

VENUE:

unten | medico-Haus
Lindleystraße 15
60314 Frankfurt

SCIENTIFIC CHAIR:

Dr. Christiane Fischer

medico.de/veranstaltungen

