



# **German Alliance for Global Health Research**

## **General Assembly**

Berlin, 20 April 2020  
10:00-13:00

Via Zoom Videoconference

# Additional Ad-Hoc Discussion Points

- Please refer to the slides below for the information provided by the Secretariat during the meeting.
- In addition, the following issues were raised / highlighted by the members:
  - a) Aspects that are integral parts of the work program of the Alliance
    - Cooperation with international organizations, other ministries and funding/ implementing agencies
    - Internationalization; involvement and participation of international partners
    - Ideas for a fair and transparent evaluation process for project funding (external peer review process, arrangements for severely-disabled applicants)
      - ➔ Will be addressed by the Steering Committee and Secretariat in due time.
  - b) Ideas and suggestions for immediate action
    - Suggestion to publish a statement in support of WHO and evidence-based decision-making
      - ➔ The Secretariat will initiate the process.
    - Suggestion to collect members' activities and results on COVID-19
      - ➔ The Secretariat will check different options.

# List of Participants (A-K)

1. Dr. Tomabu Adjobimey, Universitätsklinikum Bonn
2. Prof. Dr. Oliver Amft, Friedrich-Alexander-Universität Erlangen-Nürnberg
3. Leila Amini, Charité - Universitätsmedizin Berlin
4. Nora Anton, Charité - Universitätsmedizin Berlin
5. Prof. Dr. Malek Bajbouj, Charité - Universitätsmedizin Berlin
6. Prof. Dr. Dr. Till Bärnighausen, Universitätsklinikum Heidelberg
7. Prof. Dr. Stefan Bereswill, Charité - Universitätsmedizin Berlin
8. Susan Bergner, Stiftung Wissenschaft und Politik (SWP)
9. Prof. Dr. Stephan Bischoff, Universität Hohenheim
10. Dr. Benjamin Leon Bodirsky, Potsdam-Institut für Klimafolgenforschung (PIK)
11. Dr. Kerem Böge, Charité - Universitätsmedizin Berlin
12. Prof. Dr. Walter Bruchhausen, Universität zu Köln
13. Prof. Dr. Reinhard Busse, Technische Universität Berlin (TU)
14. Prof. Dr. Mizeck Chagunda, Universität Hohenheim
15. Dr. Anette Christ, Universitätsklinikum Bonn
16. Maeve Cook-Deegan, Technische Universität München
17. Dr. Sonia Diaz-Monsalve, Albert-Ludwigs-Universität Freiburg
18. Lorena Dini, Charité - Universitätsmedizin Berlin
19. Prof. Dr. Hans-Jörg Ehni, Eberhard-Karls-Universität Tübingen
20. PD Dr. Daniel Eibach, Bernhard-Nocht-Institut für Tropenmedizin
21. Dr. med. Michael Eichinger, Ruprecht-Karls Universität Heidelberg
22. Dr. Julius Emmrich, Charité - Universitätsmedizin Berlin
23. Prof. Dr. Felix Engel, Friedrich-Alexander-Universität Erlangen-Nürnberg
24. Dr. Meral Esen, Universitätsklinikum Tübingen
25. Prof. Dr. Christiane Falge, Hochschule für Gesundheit Bochum
26. Prof. Dr. Dr. Sabine Gabrysch, Charité - Universitätsmedizin Berlin
27. Prof. Dr. Detlev Ganten, Charité - Universitätsmedizin Berlin
28. Dr. Mirjam Groger, Bernhard-Nocht-Institut für Tropenmedizin
29. Dr. Eric Hahn, Charité - Universitätsmedizin Berlin
30. Prof. Dr. Johanna Hanefeld, Robert Koch-Institut
31. Prof. Dr. Wolfgang Hein, GIGA German Institute of Global and Area Studies
32. Prof. Dr. Dr. Andreas Heinz, Charité - Universitätsmedizin Berlin
33. Dr. Jörg Heldmann, Charité - Universitätsmedizin Berlin
34. Prof. Dr. med. Wolfgang Holzgreve, Universitätsklinikum Bonn
35. Prof. Dr. Anna Holzscheiter, Wissenschaftszentrum Berlin für Sozialforschung (WZB)
36. Prof. Dr. Achim Hörauf, Universitätsklinikum Bonn
37. Prof. Dr. David Horst, Charité - Universitätsmedizin Berlin
38. Dr. Irene Huber, Universität Hohenheim
39. PD Dr. Marc Hübner, Universitätsklinikum Bonn
40. Dr. Napoli Isabella, Projektträger Gesundheit beim DLR
41. Dr. Zsuzsanna Izsvak, Max-Delbrück-Centrum für Molekulare Medizin (MDC)
42. Prof. Dr. Hans-Martin Jäck, Friedrich-Alexander-Universität Erlangen-Nürnberg
43. Dr. Irmgard Jordan, Justus-Liebig Universität Gießen
44. PD Dr. Eva Kantelhardt, Martin-Luther-Universität Halle-Wittenberg
45. Carine Karnouk, Charité - Universitätsmedizin Berlin
46. PD Dr. Andreas Kaufmann, Charité - Universitätsmedizin Berlin
47. Prof. Dr. Stefan H.E. Kaufmann, Max-Planck-Institut für Infektionsbiologie
48. PD Dr. Christian Keller, Universitätsklinikum Giessen & Marburg GmbH
49. PD Dr. Sarah Keller, Charité - Universitätsmedizin Berlin
50. Dr. Ute Klarmann-Schulz, Universitätsklinikum Bonn
51. Dr. Joachim Klein, Bundesministerium für Bildung und Forschung
52. Dr. Samuel Knauss, Charité - Universitätsmedizin Berlin
53. Dr. Dr. Carsten Köhler, Universitätsklinikum Tübingen
54. Prof. Dr. Iris Kolassa, Universität Ulm
55. Prof. Dr. Mirjam Körner, Albert-Ludwigs-Universität Freiburg
56. PD Dr. Markus Kösters, Universität Ulm
57. Prof. Dr. Alexander Krämer, Universität Bielefeld
58. Annika Kreitlow, Bundesvertretung der Medizinstudierenden in Deutschland (bvmd) e.V.
59. Dr. Benno Kreuels, Bernhard-Nocht-Institut für Tropenmedizin
60. Prof. Dr. Martin Kriegel, Technische Universität Berlin (TU)
61. Prof. Dr. Axel Kroeger, Albert-Ludwigs-Universität Freiburg
62. Dr. Ulrich Kuch, Johann Wolfgang Goethe Universität Frankfurt
63. Dr. Christine Kurmeyer, Charité - Universitätsmedizin Berlin
64. Prof. Dr. Dr. Tobias Kurth, Charité - Universitätsmedizin Berlin

# List of Participants (L-Z)

65. Carlos Lamsfus Calle, Universitätsklinikum Tübingen
66. Prof. Dr. Achim Leutz, Max-Delbrück-Centrum für Molekulare Medizin (MDC)
67. Dr. Sabine Ludwig, Hochschule für Gesundheit Bochum
68. Prof. Dr. Jürgen May, Bernhard-Nocht-Institut für Tropenmedizin
69. Dr. Timothy McCall, Universität Bielefeld
70. Prof. Dr. Christian Meyer, Eberhard-Karls-Universität Tübingen
71. Nikolaus Mezger, Martin-Luther-Universität Halle-Wittenberg
72. Prof. Dr. Frank Mockenhaupt, Charité - Universitätsmedizin Berlin
73. Prof. Dr. Ruth Müller, Institute of Tropical Medicine (ITM)
74. Kim Nordmann, Rheinisch-Westfälische Technische Hochschule (RWTH) Aachen
75. Laura Nübler, Technische Universität Berlin (TU)
76. Dr. Daniel Opoku, Technische Universität Berlin (TU)
77. Dr. Dimitra Panteli, Technische Universität Berlin (TU)
78. Prof. Dr. Friedrich Paulsen, Friedrich-Alexander-Universität Erlangen-Nürnberg
79. Prof. Dr. Julia Pongratz, Ludwig-Maximilians-Universität München
80. PD Dr. Wilm Quentín, Technische Universität Berlin (TU)
81. Prof. Dr. Eva Rehfuess, Ludwig-Maximilians-Universität München
82. Prof. Dr. Anne Reimers, Friedrich-Alexander-Universität Erlangen-Nürnberg
83. Dr. Manuel Ritter, Universitätsklinikum Bonn
84. Dr. Britta Rutert, Berlin-Brandenburgische Akademie der Wissenschaften
85. Victoria Saint, Universität Bielefeld
86. Prof. Dr. Katharina Schaufler, Universität Greifswald
87. PD Dr. Boris Schmitt, Deutsches Herzzentrum Berlin (DHZB)
88. Prof. Dr. med. Meryam Schouler-Ocak, Charité - Universitätsmedizin Berlin
89. Dr. Angela Schuster, Charité - Universitätsmedizin Berlin
90. Dr. Roland Schwarz, Max-Delbrück-Centrum für Molekulare Medizin (MDC)
91. Dr. med. Eva-Maria Schwienhorst-Stich, Universitätsklinikum Würzburg
92. Prof. Dr. med. Jalid Sehouli, Charité - Universitätsmedizin Berlin
93. Dr. Ilija Semmler, Charité - Universitätsmedizin Berlin
94. Andrea Spelberg, Bundesministerium für Bildung und Forschung
95. Prof. Dr. Claudia Spies, Charité - Universitätsmedizin Berlin
96. Prof. Dr. August Stich, Missionsärztliche Klinik GmbH
97. Dr. Jan Marcel Stratil, Ludwig-Maximilians-Universität München
98. PD Dr. Adrian Streit, Max-Planck-Institut für Entwicklungsbiologie
99. Dr. Wolfgang Sunder, Technische Universität Braunschweig
100. Dr. Thi Minh Tam Ta, Charité - Universitätsmedizin Berlin
101. Dr. med. Andreas Ullrich, Charité - Universitätsmedizin Berlin
102. Prof. Dr. Verena Vogt, Technische Universität Berlin (TU)
103. Maïke Voss, Stiftung Wissenschaft und Politik (SWP)
104. Prof. Dr. Dr. Andrea Winkler, Technische Universität München
105. Prof. Dr. Michael Wirsching, Universitätsklinikum Freiburg
106. Dr. Julia Wolanski, Charité - Universitätsmedizin Berlin
107. Dr. Amsalu Woldie Yalew, Potsdam-Institut für Klimafolgenforschung (PIK)
108. Prof. Dr. Hajo Zeeb, Leibniz-Institut für Präventionsforschung und Epidemiologie - BIPS GmbH
109. PD Dr. Thomas Zoller, Charité - Universitätsmedizin Berlin
110. Prof. Dr. Yurdagül Zopf, Universitätsklinikum Erlangen



# Presentation

# Agenda

10:00 - 10:15	Welcome and introduction
10:15 - 10:30	Video message Prof. Dr. Veronika von Messling
10:30 - 11:00	Results of the online 2020 Steering Committee elections
11:00 - 11:30	Short introduction round of the participants
11:30 - 12:00	Aims, structure and work program of the Alliance
12:00 - 12:15	Funding opportunities for members
12:30 - 13:00	Questions and discussion

# Overview

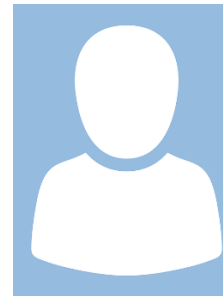
- **Sponsor:** Federal Ministry of Education and Research (BMBF)
- **Applicants:** Prof. Dr. Christian Drost, Dr. Jörg Heldmann, Nora Anton (Charité Global Health)
- **Supporters/ Members:** 280+ researchers representing 65+ institutions from all over Germany
- **Secretariat:** c/o Universitätsmedizin Berlin



Dr. Jörg Heldmann  
Managing Director



Nora Anton  
Deputy Managing Director



Scientific coordinator  
(recruitment ongoing)



Office Manager  
(recruitment ongoing)

- **Funding:** ~ 3.5 Mio. € (management, networking, events, academy, etc.) + research project funding
- **Initial Project Phase:** 1 February, 2020 – 31 January, 2025

# How we got here...

- Dec 2018 BMBF Consultation about a networking platform for Global Health research
- 21 Feb 2019 Event „Global Health Dialogues – The Role of the Universities“, Charité, Berlin
- Apr-May 2019 Meeting at LMU Munich, several phone conferences
- 19 Jun 2019 Submission of joint pre-proposal
- 10 Oct 2019 Submission of full proposal
- 30 Jan 2020 Grant notice
- 1 Feb 2020 Project start
- 20 Mar 2020 Project website and Global Health Research Directory go live
- 20 Apr 2020 Kick-off meeting, 1st Steering Committee takes office

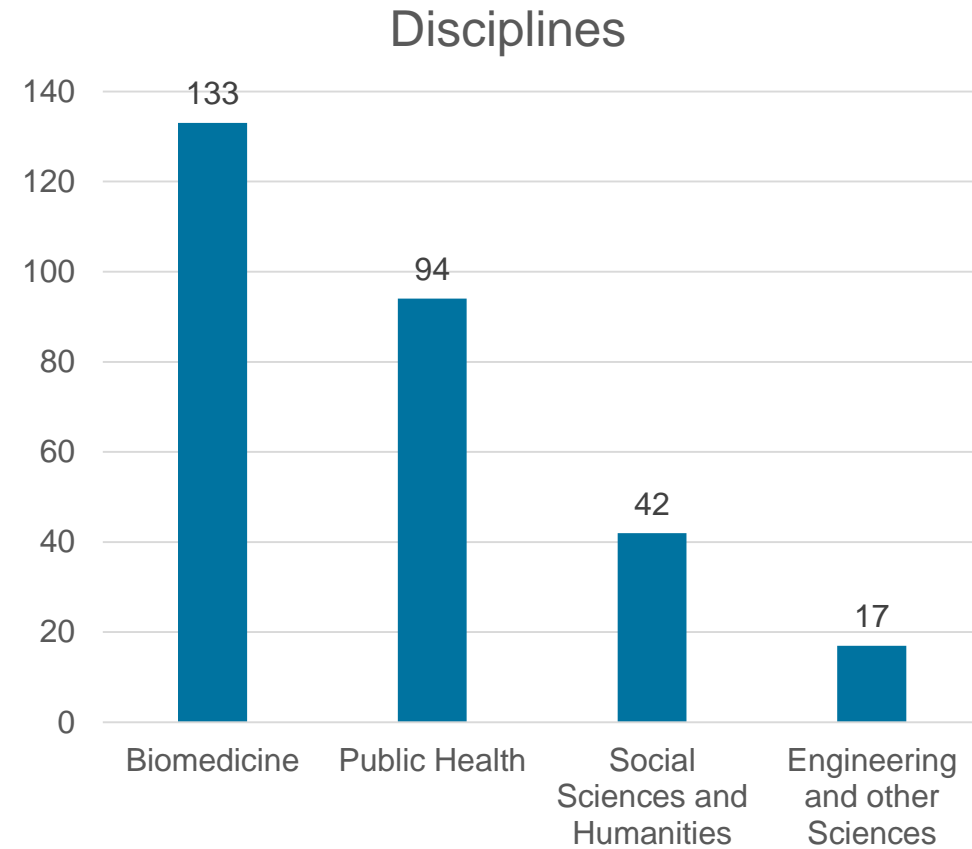
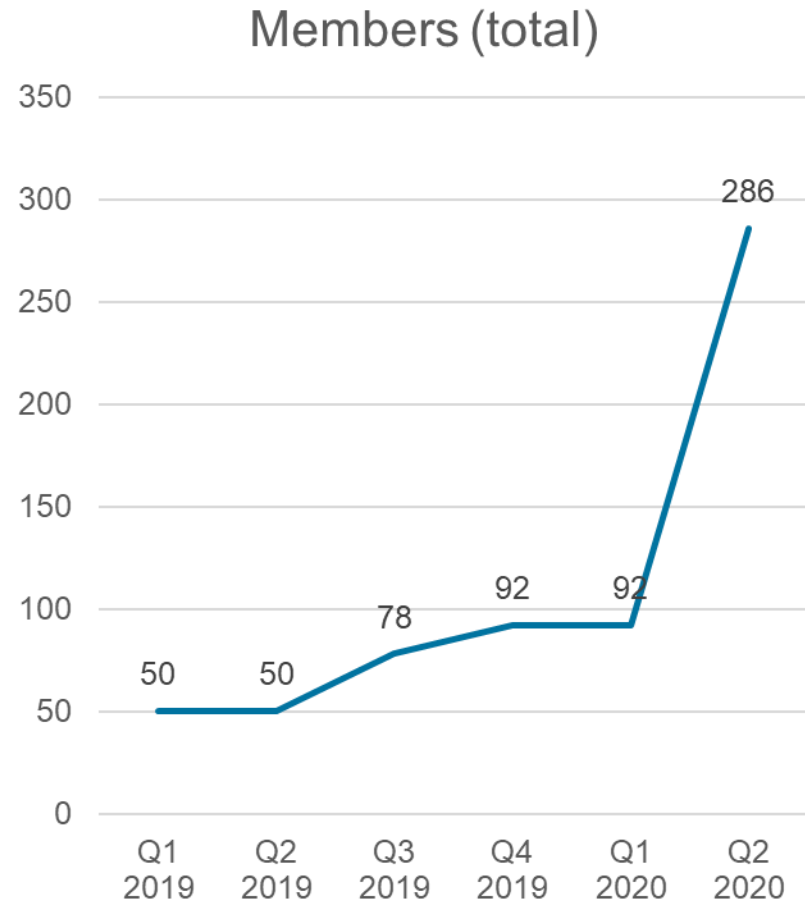




# Structure



# Membership\*



\*as of April 15, 2020



# Questions

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# **Video Message**

## **MinDir´in Prof. Dr. Veronika von Messling**

Director General - Life Science Division

Federal Ministry of Education and Research /  
Bundesministerium für Bildung und Forschung (BMBF)

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# Steering Committee Elections 2020

- Online elections – ballots open 8-17 April
- 55 candidates, 269 eligible voters
- Turnout: 75 %
- 17 elected representatives in the Steering Committee
  - 4 representatives of Biomedicine
  - 4 representatives of Public Health
  - 4 representatives of the Social Sciences and Humanities
  - 4 representatives of Engineering and Other Sciences
  - 1 representative of early-career researchers
- 2 non-elected members representing the hosting institution of the Secretariat
- Introduction of the elected members:  
Name, institution, research expertise, personal background

# Steering Committee 2020-2022

## Biomedicine

Dr. Meral Esen  
Universität Tübingen

PD Dr. Eva Kantelhardt  
Universitätsklinikum Halle

Prof. Dr. Dr. Carsten Koehler  
Universität Tübingen

Prof. Dr. August Stich  
Universität Würzburg

## Public Health

Prof. Dr. Dr. Sabine Gabrysch  
Charité – Universitätsmedizin Berlin und  
Potsdam Institut für Klimafolgenforschung

Prof. Dr. Eva Rehfuss  
LMU München

Prof. Dr. Kayvan Bozorgmehr  
Universität Bielefeld

Prof. Dr. Jürgen May  
Berhard-Nocht-Institut für Tropenmedizin

## Social Sciences and Humanities

Prof. Dr. Johanna Hanefeld  
Robert-Koch-Institut

Maike Voss  
Stiftung für Wissenschaft und Politik

Dr. Kerem Böge  
Charité – Universitätsmedizin Berlin

Prof. Dr. Walter Bruchhausen  
Universität zu Köln

## Engineering and Other Sciences

Dr. Sonia Diaz Monsalve  
Universität Freiburg

Prof. Dr. Julia Pongratz  
LMU München

Dr. Benjamin Leon Bodirsky  
Potsdam Institut für Klimafolgenforschung

Prof. Dr. Mizeck Chagunda  
Universität Hohenheim

## Early Career Researchers

Dr. Thi Minh Tam Ta  
Charité – Universitätsmedizin Berlin

## Secretariat Hosting Institution (Charité – Universitätsmedizin Berlin)

Dr. Jörg Heldmann

Prof. Dr. Christian Drost





# Questions

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# German Alliance for Global Health Research

Members' introduction round

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# Background: Understanding of Global Health

“Global health is an area for **study, research, and practice** that places a priority on **improving health and achieving equity in health for all people worldwide**. Global health emphasizes transnational health issues, determinants, and solutions; involves many disciplines within and **beyond the health sciences** and promotes interdisciplinary collaboration; and is a synthesis of population-based prevention with individual-level clinical care.”

Koplan et al., 2009

# Background: Specific Challenges

- challenges for **interdisciplinary and cross-sectoral research**, caused by different/ antagonistic scientific languages, worldviews, priorities, methodologies, levels of access to resources and decision makers, and incentive systems, especially between social sciences, natural sciences and medical and health sciences, and reproduced by silo structures and procedures in education, research, political and research funding organizations;
- challenges for **cross-sector and multi-stakeholder collaboration**, especially between the research system and the development cooperation and global health governance systems;
- challenges regarding support for **implementation research and health systems research**;
- challenges related to implementing **sustainable, high-quality teaching, training and capacity building** programs in global health, especially at universities and university hospitals

# Aims

- Build an **interdisciplinary German global health research community**
  - Link global health researchers in Germany and the organizations they represent in a single alliance, facilitated by an organizational structure that is attractive to all relevant disciplines
  - Develop mutual trust and a joint understanding of global health research in this community
  - Simplify and accelerate access to global health experts
- Boost the **German contribution** to global health research
  - Support the development and implementation of groundbreaking ideas
  - Initiate and support interdisciplinary and cross-sectoral research activities in global health between different German institutions and internationally, including low and middle income countries
  - Provide opportunities to try and test new models of cooperation, thereby creating new links between disciplines and communities
- Support the **next generation of global health researchers** in Germany
  - Increase the number and accessibility of sustainable, high-quality and high-relevance global health research training offerings in Germany
  - Train and promote the next generation of global health researchers
- Enhance **cross-sector research collaboration** in global health
  - Promote the dissemination, translation and implementation of global health research into policy and practice
  - Simplify and accelerate access to global health research experts in Germany
  - Increase public awareness of global health as a dynamic field of research
  - Contribute to the SDGs and Germany's National Sustainable Development Strategy

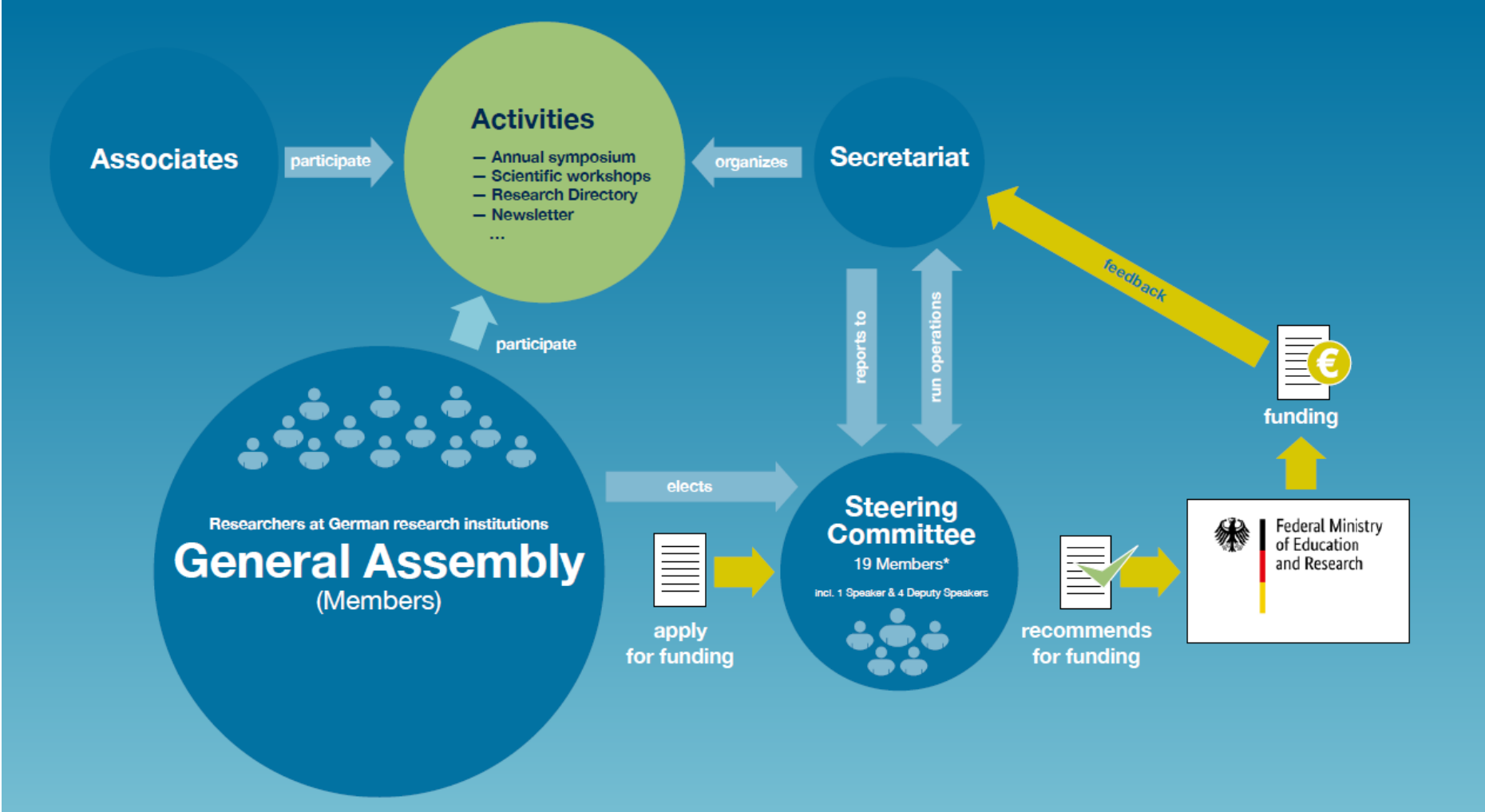
# Principles of all Activities

- Rooted in science
- Made in Germany
- Relevance for and impact on global health
- A team player within a larger ecosystem





# Structure



# Governing Documents

German Alliance for Global Health Research: Statutes

**Statutes of the German Alliance for Global Health Research**

§1 Name and office

*German Alliance for Global Health Research*

c/o Charité Global Health  
Charité – Universitätsmedizin Berlin  
Charitéplatz 1  
10117 Berlin  
030/450572100

E-mail:  
Internet:

§2 Definition and objectives

The *German Alliance for Global Health Research* ("the Alliance") is an institutionalized association of researchers from publicly-funded research institutions in the field of global health throughout Germany, bound by these statutes.

The goals of the *German Alliance for Global Health Research* are:

**Build an interdisciplinary German global health research community**

- Link global health researchers in Germany and the organizations they represent in a single alliance, facilitated by an organizational structure that is attractive to all relevant disciplines
- Develop mutual trust and a joint understanding of global health research in this community
- Simplify and accelerate access to global health experts

**Boost the German contribution to global health research**

- Support the development and implementation of groundbreaking ideas
- Initiate and support interdisciplinary and cross-sectoral research activities in global health between different German institutions and internationally, including low and middle income countries
- Provide opportunities to try and test new models of cooperation, thereby creating new links between disciplines and communities

**Support the next generation of global health researchers in Germany**

- Increase the number and accessibility of sustainable, high-quality and high-relevance global health research training offerings in Germany
- Train and promote the next generation of global health researchers

**Enhance cross-sector research collaboration in global health**

- Promote the dissemination, translation and implementation of global health research into policy and practice

German Alliance for Global Health Research: Regulations for bodies and committees

**German Alliance for Global Health Research: Regulations for bodies and committees**

Preamble

*The German Alliance for Global Health Research* is a researcher-driven platform for global health in Germany. The aim is to support interdisciplinary and cross-sectoral research and cooperation on global health in Germany.

These rules of procedure regulate the composition of the tasks of the various organs of the Alliance, namely the General Assembly, the Steering Committee, and the Secretariat.

§ 1. General Assembly

(1) Tasks

The General Assembly discusses the research needs and possibilities in the field of global health research and elects the Steering Committee. Individual members have the right to nominate candidates, vote and stand for election. The General Assembly may bring issues, e.g. concerning the research strategy, to the attention of the Steering Committee.

(2) Composition

The General Assembly is composed of all members of the Alliance. The Statutes regulate eligibility for membership.

(3) Working methods

The General Assembly meets at least once a year. The Alliance Secretariat is responsible for convening the meeting. Members can submit proposals for agenda and voting items for the annual meetings to the Secretariat at any time. Meeting minutes are made available to all members of the General Assembly. A short version will be publicly available.

(4) External participants

German Alliance for Global Health Research: Regulations for application, evaluation and awarding of projects

**German Alliance for Global Health Research: Regulations for application, evaluation and awarding of projects**

§1 Preamble

The *German Alliance for Global Health Research* is a research-driven platform whose aim is to support interdisciplinary and cross-sectoral research and cooperation on Global Health in Germany.

These Regulations govern the submission and review of interdisciplinary pilot and cross-sectoral projects within the framework of the Alliance. The final funding decision for these projects will be taken by the Federal Ministry of Education and Research (BMBF).

§2 Eligibility to apply

All members of the Alliance are entitled to submit project proposals and/or to be co-applicants. Other individuals who fulfill the formal eligibility criteria of the funder can participate in projects as project partners. The Steering Committee and members of the Steering Committee also have the right to submit projects. Applications can be submitted at any time. Grants can only be awarded to institutions in Germany.

§3 Types of projects

	Interdisciplinary pilot projects	Cross-sectoral projects	Special calls	Global Health Fellowships
<b>Description</b>	Seed funding to validate approaches and prepare external funding applications	Collaborative projects between academic and non-academic partners	Special calls for highly current issues	Postdoc fellowships
<b>Mechanism</b>	Applications any time Bottom-up topics		Specific Call Top-down topics	Applications any time, bottom-up topics

# Work Program - Overview

Network organization & management	Community building	Global Health Academy	Communication & cooperation	Research projects
Operations of the bodies and committees	Annual symposium and scientific workshops	Coordination & networking	Communication plan and toolkit, incl. Website	Research funding:
Project and financial management	Research Directory and new formats of initiating cooperations	Repository of existing offers	Cross-sector cooperation and communication	Innovative pilot projects, Cross-sectoral projects, Special projects, Global health fellowships
Quality management, reporting, evaluations	Widening the Network	Catalogue of competencies	Cross-sector secondments	External funding opportunities
	Internationalization	Innovative training events and tools	Communication with the public	
		Concept for a Graduate School		

# First Activities: Kick-off Meeting

## Network organization & management

- Membership base of 280+
- General Assembly 2020 (video conference)
- Steering Committee 2020 elections (online)
- 1<sup>st</sup> Steering Committee Meeting (video conference)
- Recruitment of Secretariat staff: ongoing

# First Activities: Global Health Research Directory

## Community Building

- Membership / Expert database that links contact details and expertise
- Enables peers, students and decision-makers from other sectors to find German global health research experts
- Use cases:
  - experts in child health in Ghana
  - law experts in global health
  - global health experts at Technical Universities
  - female global health researchers in Germany

The screenshot shows the 'Directory' page of the Global Health Research Directory. The search filters are set to 'antimicrobial resistance'. The results table is as follows:

First Name	Last Name	Institution	City	Research Discipline	Focus Area	Country Expertise
Ayala	Alim	Eberhard-Karls-Universität Tübingen	Tübingen	biology...	antimicrobial resistance...	Berlin...
Ulrike	Berzel	Universität Bielefeld	Bielefeld	social and cultural anthropology	antimicrobial resistance...	Germany...
Sabine	Chand	Charité - Universitätsmedizin Berlin	Berlin	microbiology, virology and infectious disease epidemiology...	antimicrobial resistance...	Ethiopia...
Stefan	Berensoff	Charité - Universitätsmedizin Berlin	Berlin	microbiology, virology and infectious disease epidemiology	antimicrobial resistance...	
Gabriele	Berbaum	Universitätsklinikum Bonn	Bonn	microbiology, virology and infectious disease epidemiology	antimicrobial resistance, one health	Germany
Stefan	Bormann	Eberhard-Karls-Universität Tübingen	Tübingen	epidemiology...	antimicrobial resistance...	
Dirk	Stach	Bernhard-Noch-Institut für Tropenmedizin	Hamburg	epidemiology...	antimicrobial resistance...	
Torsten	Feldt	Heinrich-Heine-Universität Düsseldorf	Düsseldorf	internal medicine, tropical medicine	antimicrobial resistance...	Cameroon...
Johanna	Hanelfeld	Robert Koch-Institut	Berlin	health policy research...	antimicrobial resistance...	
Markus	Helmstatt	Charité - Universitätsmedizin Berlin	Berlin	immunology, microbiology, virology and infectious disease epidemiology	antimicrobial resistance...	
Wolfgang	Hain	GIGA German Institute of Global and Area Studies	Hamburg	political sciences	affordable medicines...	Costa Rica, Ghana



# Questions

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	Internationalization	Innovative training events and tools	Communication with the public	
		Concept for a Graduate School		



# Work Program - Overview

**Network organization & management**

**Community building**

**Global Health Academy**

**Communication & cooperation**

**Research projects**

Annual symposium and scientific workshops

Innovative training events and tools

Cross-sector secondments

Research funding:  
Innovative pilot projects,  
Cross-sectoral projects,  
Special projects, Global health fellowships

# Funding Opportunities

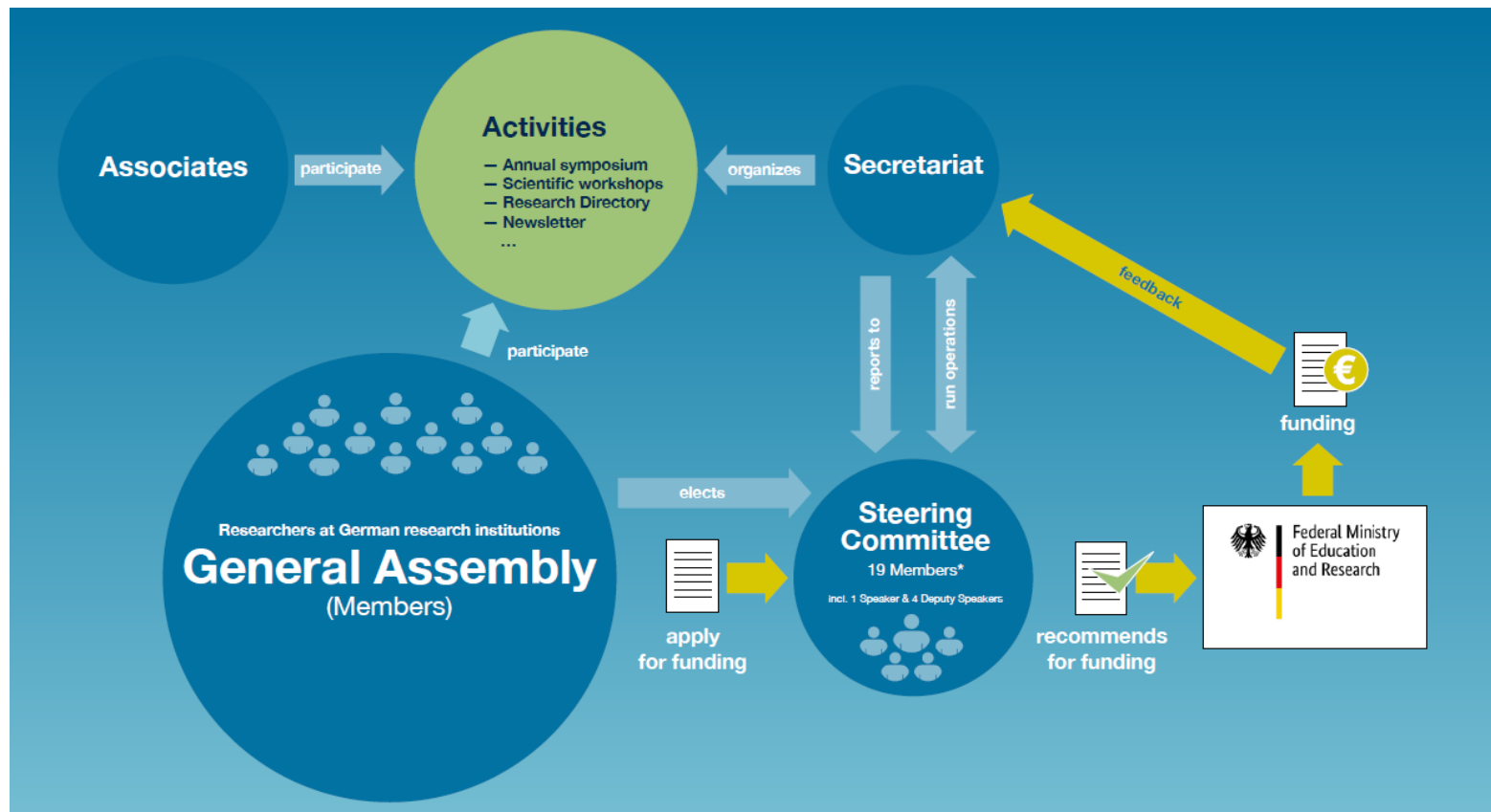


## Research Projects

- **Interdisciplinary pilot projects:** Seed funding to validate approaches and prepare external funding applications
  - Indicative funding: 120,000 EUR per project over 12 months
  - Minimum requirements: At least two Alliance members, representing at least two disciplines and at least two organizations
- **Cross-sectoral projects:** Collaborative projects between academic and non-academic partners
  - Indicative funding: 240,000 EUR per project over 24 months
  - Minimum requirements: at least three partners, of whom at least two Alliance members from two different organizations; at least two disciplines; at least one academic member and one non-academic partner (e.g. policy, industry, civil society)
- **Special calls:** Special calls for highly current issues
  - Specific funding and requirements depend on calls
- **Global Health Fellowships:** Postdoc fellowships
  - Indicative funding: Up to 100,000 EUR per project per year
  - Minimum requirements: Applicant needs to be a member of the platform, be aged 40 or younger (family times can be recognized), hold a PhD degree or equivalent

# Structure

## Research Projects



# Agenda

10:00 - 10:15	Welcome and introduction
10:15 - 10:30	Video message Prof. Dr. Veronika von Messling
10:30 - 11:00	Results of the online 2020 Steering Committee elections
11:00 - 11:30	Short introduction round of the participants
11:30 - 12:00	Aims, structure and work program of the Alliance
12:00 - 12:15	Funding opportunities for members
12:30 - 13:00	Questions and discussion



# Questions & discussion

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