

Table S1: Full list of members of JPIAMR AMR-RDT Working Group during the study.

	Name Surname	Organisation name	Type	Country	LMIC/ HIC	Gender
1.	Till T. Bachmann (coordinator)	University of Edinburgh	University/Research	UK	HIC	M
2.	Alex van Belkum	BioMérieux, current BaseClear	Industry	FR	HIC	M
3.	Alasdair MacGowan	North Bristol NHS Trust	Public Health	UK	HIC	M
4.	Aman Russom	KTH Royal Institute of Technology	University/Research	SE	HIC	M
5.	Andrew Shepherd	GlobalDx (formerly Omega Diagnostics)	Industry	UK	HIC	M
6.	Ann Van den Bruel	NIHR Diagnostic Evidence Cooperative	Non-profit, NGO, Association	UK	HIC	F
7.	Annika Eriksson	HemoCue AB	Industry	SE	HIC	F
8.	Barbara Fallowfield	British In Vitro Diagnostics Association (left)	Industry	UK	HIC	F
9.	Cassandra Kelly-Cirino	Foundation for Innovative New Diagnostics	Non-profit, NGO, Association	CH	HIC	F
10.	Carla Deakin	NICE	Non-profit, NGO, Association	UK	HIC	F
11.	Eiichi Tamiya	Osaka University	University/Research	JP	HIC	M
12.	Francis Moussy	World Health Organization, <i>Observer</i>	Non-profit, NGO, Association	CH	HIC	M
13.	Franck Molina	European Diagnostics Cluster Alliance	Non-profit, NGO, Association	FR	HIC	M
14.	Frank Apostel	R-Biopharm	Industry	DE	HIC	M
15.	Harald Peter	Fraunhofer IZI-BB	University/Research	DE	HIC	M
16.	Gerd Lüdke	Curetis GmbH	Industry	DE	HIC	M
17.	Guido Werner	Robert Koch Institute	University/Research	DE	HIC	M
18.	Gunnar S. Simonsen	University Hospital of North Norway and UiT – The Arctic University of Norway	University/Research	NO	HIC	M
19.	Gyorgy Abel	Lahey Hospital, Harvard Medical School	University/Research	US	HIC	M
20.	Herman Goossens	Antwerp University	University/Research	BE	HIC	M
21.	Jacob Moran-Gilad	Ben-Gurion University of the Negev	University/Research	IL	HIC	M
22.	James Fraser	Chipcare	Industry	CA	HIC	M
23.	Jean François de Lavison	Ahimsa Fund	Non-profit, NGO, Association	FR	HIC	M
24.	John P. Hays	Erasmus University Medical Center Rotterdam	University/Research	NL	HIC	M
25.	John Rex	F2G, Ltd. (ex AstraZeneca)	Industry	US	HIC	M
26.	Jordi Vila	University of Barcelona, Hospital Clinic, ISGlobal	University/Research	ES	HIC	M
27.	Karsten Becker	University Hospital Münster (current University Medicine Greifswald)	University/Research	DE	HIC	M

28.	Kate Templeton	NHS Lothian	Public Health	UK	HIC	F
29.	Kirsten Miller-Duys	Hyrax Biosciences	Industry	SA	LMIC	F
30.	Konstantinos Mitsakakis	Hahn-Schickard & University of Freiburg	University/Research	DE	HIC	M
31.	Manica Balasegeram	GARDP/DNDI	Non-profit, NGO, Association	CH	HIC	M
32.	Mark Woolhouse	University of Edinburgh	University/Research	UK	HIC	M
33.	Neil Butler	Spectromics	Industry	UK	HIC	M
34.	Neil Woodford	Public Health England	Public Health	UK	HIC	M
35.	Paul Savelkoul	Maastricht University	University/Research	NL	HIC	M
36.	Petra Gastmeier	Charite Belin, Infect Control 2020	University/Research	DE	HIC	F
37.	Philippe Lagace-Wiens	University of Manitoba (left)	University/Research	CA	HIC	M
38.	Rangarajan Sampath	Foundation for Innovative New Diagnostics (current Siemens Healthineers)	Non-profit, NGO, Association	CH	HIC	M
39.	Ramanan Laxminarayan	Center for Disease Dynamics, Economics & Policy	University/Research	US/IN	LMIC	M
40.	Rosanna Peeling	London School of Hygiene & Tropical Medicine	University/Research	UK	HIC	F
41.	Saturnino Luz	Usher Institute	University/Research	UK	HIC	M
42.	Sören Schubert	Max von Pettenkofer Institute Munich	University/Research	DE	HIC	M
43.	Stephan Harbarth	University of Geneva	University/Research	CH	HIC	M
44.	Sue Hill	NHS England	Public Health	UK	HIC	F
45.	Tracy Merlin	University of Adelaide	University/Research	AU	HIC	F
46.	Taslimarif Saiyed	Centre for Cellular and Molecular Platforms	University/Research	IN	LMIC	M
47.	Thomas Wichelhaus	University Frankfurt; Paul Ehrlich Society	University/Research	DE	HIC	M
48.	Tjeerd van Staa	Farr Institute; University of Manchester	University/Research	UK	HIC	M
49.	Valentina Di Gregori	San Pier Damiano Hospital GVM Care and Research	University/Research	IT	HIC	F
50.	Wouter van der Wijngaart	KTH Royal Institute of Technology	University/Research	SE	HIC	M
51.	Wilfried von Eiff	HHL Leipzig	University/Research	DE	HIC	M

Geographically the working group included 48/51 (94%) experts from High Income Countries (HICs): European Union (EU) and European Economic Area (EEA) 22/51 (43%); UK 14/51 (27%); Switzerland 5/51 (10%); USA 2/51 (4%); Canada 2/51 (4%); Australia 1/51 (2%); Israel 1/51 (2%); Japan 1/51 (2%), as well as 3/51 (6%) from Low- and Middle-Income Countries (LMICs): South Africa 1/51 (2%); India 2/51 (4%), and a more overall representation through members from FIND.

Gender-wise, the group consisted of 39/51 (76%) male and 12/51 (24%) female members.

The summary is given below.

Participating Country	Absolute number	Percent
Israel	1	2%
Japan	1	2%
South Africa	1	2%
Australia	1	2%
India	2	4%
Canada	2	4%
USA	2	4%
Switzerland	5	10%
UK	14	27%
<b>European Union (EU) and European Economic Area (EEA)</b>	<b>22</b>	<b>43%</b>
Germany (DE)	10	20%
Italy (IT)	1	2%
Belgium (BE)	1	2%
Sweden (SE)	3	6%
The Netherlands (NL)	2	4%
Spain (ES)	1	2%
Norway (NO)	1	2%
France (FR)	3	6%

<b>Participations from High Income Countries (HICs) and Low/Middle-Income Countries (LMICs)</b>	<b>Absolute number</b>	<b>Percent</b>
HICs	48	94%
LMICs	3	6%

<b>Gender participations</b>	<b>Absolute number</b>	<b>Percent</b>
Male	39	76%
Female	12	24%