

EAPRASnet

European Academy of Paediatrics
Research in Ambulatory Settings
Network

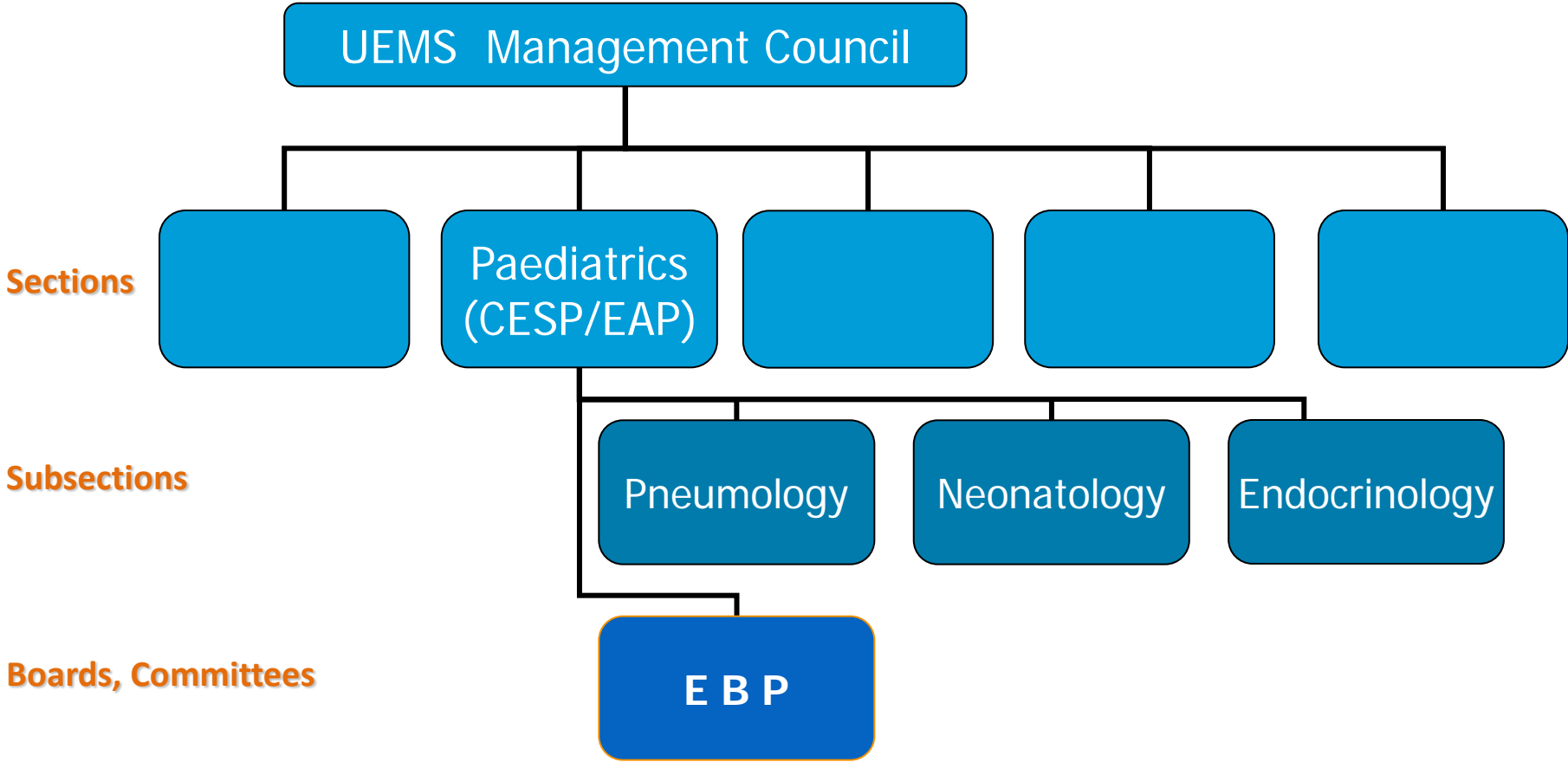
<http://www.eapaediatrics.eu/eaprasnet>



Prof. Adamos Hadjipanayis
Secretary General of EAP
London, June 2018



EAP is the Paediatric section of UEMS



2008 -The “door” opened for individual members.

**Pediatricians or
any other
physician or
scientist with a
special interest in
paediatrics.**



European Academy of Paediatrics

Paediatric Section of U.E.M.S.
Union Européenne des Médecins Spécialistes

European Academy of Paediatrics (EAP)

Individual members	National delegates (32)
400 individual members	<i>28 EU member countries</i>
	<i>The European Economic Area (EEA)</i> <i>Iceland, Liechtenstein and Norway</i>
	<i>Switzerland</i>

EAP - Vision and mission

- **Promote the health of children and young people in Europe.**
- **Improve standards in training, service and research and to represent the professional interests of paediatricians in the EU.**

ABOUT EAPRASnet

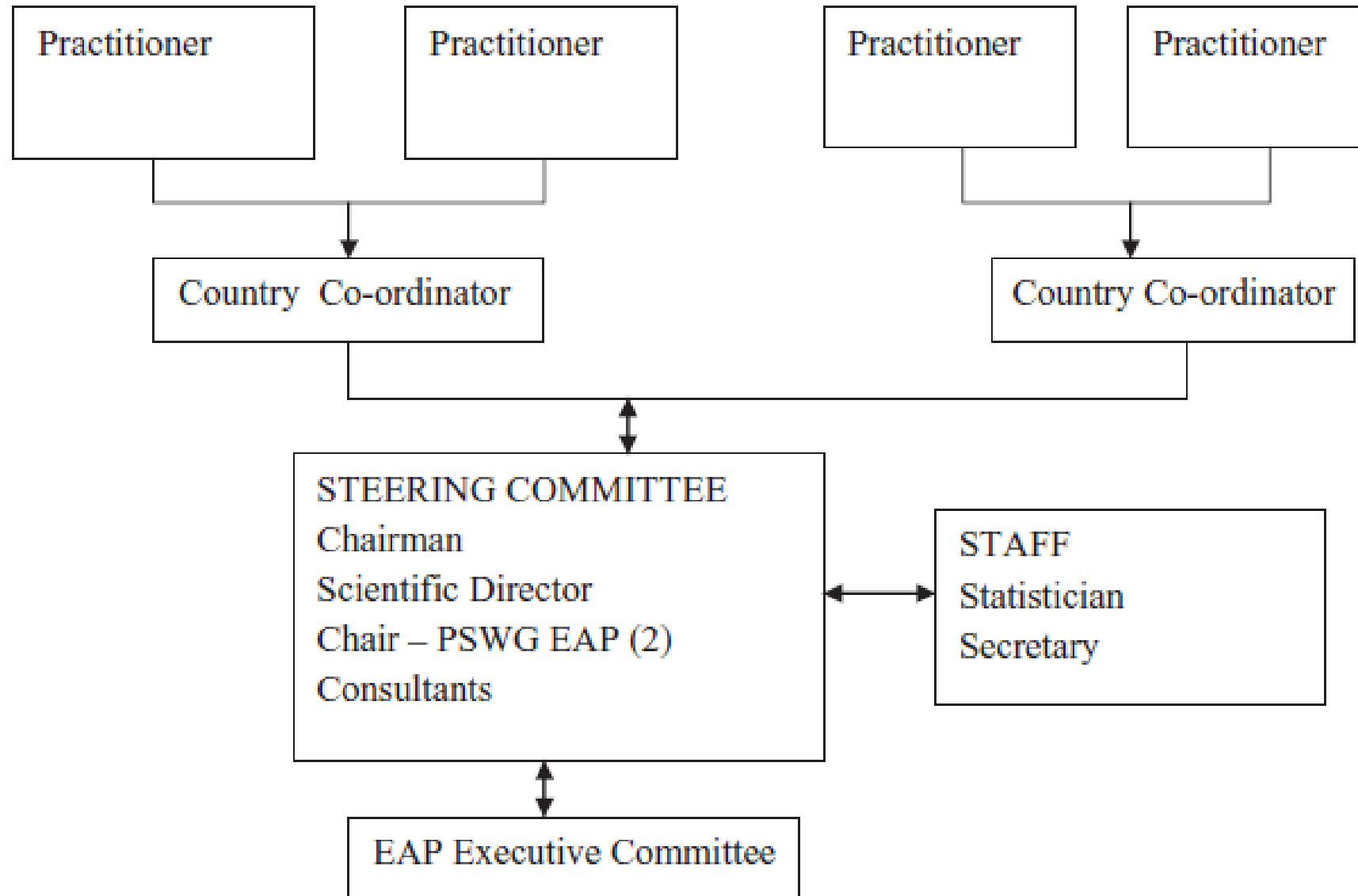
EAPRASnet is a practice-based research network that was established in **2009**. It consists of paediatric practitioners from practices in European and Mediterranean countries and research consultants from Europe in collaboration with the EAP and AAP PROS.

What is the mission of EAPRASnet

- Improve the health of European children.
- Enhance the quality of primary care paediatrics.



EAPRASnet structure



Our members

Countries

All EU countries (32) **plus**

European countries which
do not belong to EU

Individual members

More than 2000

Achievements so far.....

- delTorso S, vanEsso D, Gerber A, Drabik A, Hadjipanais A, Nicholson A, Grossman Z. **European Academy of Paediatrics Research in Ambulatory Setting Network (EAPRASnet): A multi-national general paediatric research network for better child health.** Child Care Health Dev 2010;36:385-91.
- Grossman Z, van Esso D, delTorso S, Hadjipanayis A, Drabik A, Gerber A, Miron D. **Primary care pediatricians' perceptions of vaccine refusal in Europe.** Pediatr Infect Dis J 2011;30:255-56
- Grossman Z, Del Torso S, Hadjipanayis A, van Esso D, Drabik A, Sharland M. **Antibiotic prescribing for upper respiratory infections: European primary paediatricians' knowledge attitudes and practice.** Acta Paediatr. 2012;101:935-40
- Adamos Hadjipanayis, Zachi Grossman, Stefano del Torso, Diego van Esso, Hans Juergen Dornbusch, Artur Mazur, Anna Drabik, Giovanni Montini. **Current primary care management of children aged 1–36 months with urinary tract infections in Europe: large scale survey of paediatric practice.** Arch Dis Child 2014;0:1–7. doi:10.1136/archdischild-2014-306119

More publications...

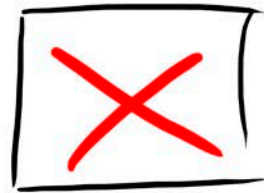
5. Julia A. Bielicki, Charlotte I.S. Barker, Alike W. van der Velden, Mike Sharland, Diego van Esso, Adamos Hadjipanayis, Stefano del Torso and Zachi Grossman. **Antibiotic preferences for childhood pneumonia vary by physician type and European region.** ERJ Open Res 2016; 2: 00001-2016 | DOI: 10.1183/23120541.00001-2016

6. Zachi Grossman, Stefano del Torso, Diego van Esso, Jochen Ehrich, Peter Altorjai, Artur Mazur, Corinne Wyder, Ana Margarida Neves, Hans Jurgen Dornbusch, Elke Jaeger Roman, Antonella Santucci, Adamos Hadjipanayis. **Primary care paediatricians' use of electronic health records in Europe.** Child Care Health Dev 2016 doi:10.1111/cch.12374

7. A. Carrasco-Sanz I. Leiva-Gea, L. Martin-Alvarez, S. del Torso, D. van Esso, A. Hadjipanayis, A. Kadir, J. Ruiz-Canela, O. Perez-Gonzalez, Z. Grossman. **Migrant children's health problems, care needs, and inequalities: European primary care paediatricians' perspective.** Child Care Health Dev. 2017;1–5. DOI: 10.1111/cch.12538

8. Adamos Hadjipanayis, Zachi Grossman, Stefano del Torso, Kyriaki Michailidou, Diego Van Esso, Rita Cauwels. **Oral health training, knowledge, attitudes and practices of primary care paediatricians: a European survey.** European Journal of Pediatrics <https://doi.org/10.1007/s00431-018-3108-z>

Vaccine
confidence



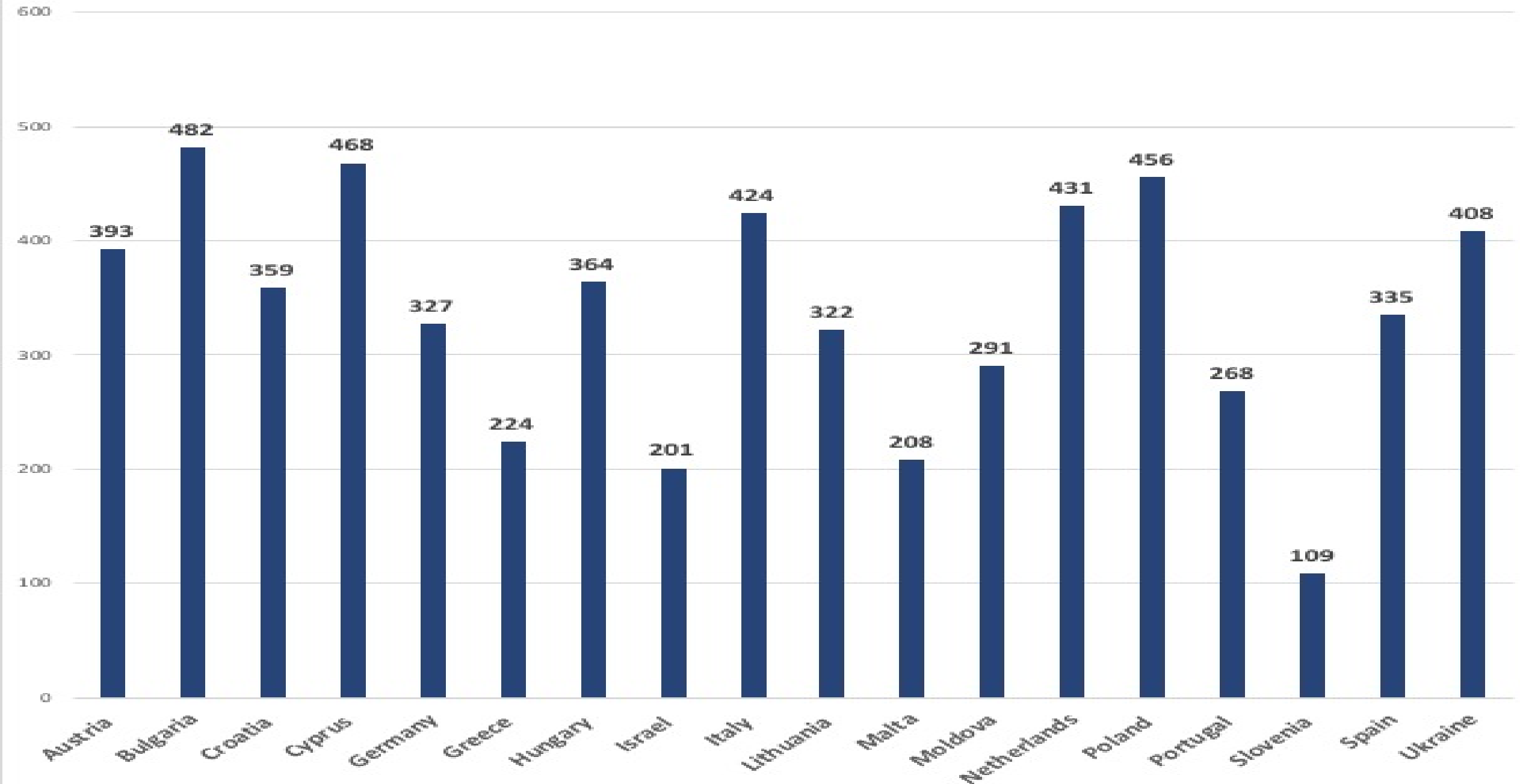
SELF
DOUBT



SELF
CONFIDENCE

A	B	C	D	E	F	G	H
Country name	27-feb-18	13-mar-18	26-mar-18	10-abr-18	24-abr-18	4-may-18	14-may-18
	Total surveys	Total surveys	Total surveys	Total surveys	Total surveys	Total surveys	Total surveys
Austria	48	175	282	322	347	355	393
Bulgaria			127	276	420	466	482
Croatia	104	233	300	350	352	359	359
Cyprus	88	208	407	431	431	468	468
Germany	12	153	197	222	270	286	327
Greece	16	43	98	112	151	201	224
Hungary	89	196	266	324	331	352	364
Israel	23	75	137	178	186	200	201
Italy	86	197	311	373	403	416	424
Lithuania	1	48	88	118	129	215	322
Malta	54	120	141	163	178	199	208
Moldova	43	112	210	267	283	291	291
Netherlands	0	0	0	362	412	425	431
Poland	4	198	309	410	455	455	456
Portugal	6	9	45	73	83	168	268
Slovenia	15	39	47	66	86	106	109
Spain	52	118	175	232	281	307	335
Ukraine	233	320	354	368	386	400	408
Total	874	2244	3494	4647	5184	5669	6070
Total completed	829	2136	3352	4475	4998	5464	5854
	45	108	142	172	186	205	216
	5,1%	4,8%	4,1%	3,7%	3,6%	3,6%	3,6%
	94,9%	95,2%	95,9%	96,3%	96,4%	96,4%	96,4%

Surveys per country



What is next...

The use of point-of-care tests for managing febrile children in Europe.

In collaboration with:

1. London School of Hygiene and Tropical Medicine, London, UK.
2. Newcastle upon Tyne Hospitals Foundation NHS Trust, and Institute of Cellular Medicine, Newcastle University, Newcastle upon Tyne, UK.