PHIRI National Node meeting - Minutes

23rd of June, 9.00-11.00 CEST, Webex (online)

Attendees:

Andrea Faragalli (Italy), Ashley Akbari (UK), Asunción Diaz (Spain) , Barthélémy Moreau de Lizoreux (Belgium), Brigid Unim (Italy), Claudia Dima (Romania), Lacramioara Brinduse (Romania), Claudia Habl (Austria), Elena Petelos (Greece), Hanna Tolonen (Finland), Henk Hilderink (Netherlands), Herman Van Oyen (Belgium), Michael Courtney (Ireland), Istvan Csizmadia (Hungary), Ivan Eržen (Slovenia), Jan Cap (Slovak Republic), Janis.Misins (Latvia), João Forjaz (Spain), Linda Abboud (Belgium), Lovisa Syden (Sweden), Luís Lapão (Portugal), Mariana dos Santos (Portugal), Marie Delnord (Belgium), Marilia Silva Paulo (Portugal), Martin Thißen (Germany), Metka Zaletel (Slovenia), Miriam Saso (Belgium), Nienke Schutte (Belgium), Petronille Bogaert (Belgium), Małgorzata Stróżyk-Kaczyńska (Poland), Robert Lang (Hungary), Ronan Lyons (UK – Wales), Rosita Claesson Wigand (Sweden), Sarah Aldridge (UK), Sarah Craig (Ireland), Sarka Dankova (Czech Republic), Shona Cosgrove (Belgium) Simon Thompson (UK), Verónica Gómez (Portugal).

- *Number of countries participating: 20*
- *Number of attendees: 39*

Mentimeter: Which country do you represent?

Figure 1: Results first Mentimeter question

Aim of the meeting – Petronille Bogaert

Every end is a new beginning.

The Joint Action on Health Information (InfAct) has come to an end with the beautiful launch of the European Health Information Portal for population health. The torch is now passed to PHIRI to further build and extend the enormous work done within InfAct.

For this reason, the coordination team in collaboration with the members of T4.2 have organized the first **PHIRI National Node Meeting**. The aim of the meeting is to update each other on the status of the

National Nodes and Research Networks in the different partner countries and facilitate their continuation in PHIRI, especially regarding the **Health Information Portal**.

Agenda of the meeting

PHIRI National Node Meeting

Date: 23rd of June, 9.00-11.00 (CEST) | Location: via Webex (online) | Length: 120 minutes

	Aim of the meeting: Update on PHIRI activities and strengthening the National Node network	Speaker	Time
1	**Introduction** • Aim of the meeting • General update on PHIRI • DIPoH hearing & new members	**Petronille Bogaert**, Sciensano **Nienke Schutte**, Sciensano	09:00
2	**Health Information Portal** • Development of the Portal • Inventory of National Nodes on the Portal • Q&A	**Hanna Tolonen**, THL **Metka Zaletel**, NIJZ	9:30
3	**Round Table - What is the status of your:** • National Node or Research Network • National Node and Research Network page on the Health Information Portal • Contact person for the Health Information Portal	**All participants** **Miriam Saso**, Sciensano	9:45
	BREAK – one song break		10:15
4	**How can we help?** • Which method and platform would you prefer us to use to interact with you?	**Nienke Schutte**, Sciensano	10:20
5	**Overview trainings PHIRI is providing** • Public Health Foresight Studies' Training • Developers' Forum • Infodemic Management Workshop • Health Information System (HIS) assessments	**Luis Lapao**, UNL **Petronille Bogaert**, Sciensano	10:25
6	Q&A	**All the participants**	10:35
7	Concluding remarks	**Petronille Bogaert**, Sciensano	10:55
	END		11:00

PHIRI
Population Health Information
Research Infrastructure

This project has received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement No 101018317

Mentimeter: Do you already have a National Node?
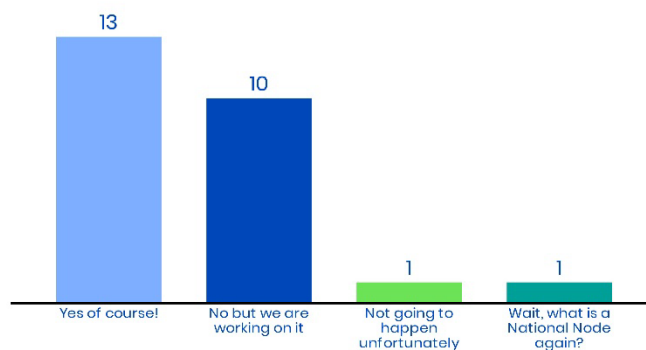
Figure 2: Results second Mentimeter question

This project has received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement No 101018317

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Introduction – Petronille Bogaert

See presentation slides here.

A. PHIRI

PHIRI (the Population Health Information Research Infrastructure for COVID-19) facilitates research and supports policy making across Europe through the building of the **Distributed Infrastructure on Population Health (DIPoH)** to be used to overcome future crisis and ensuring the sustainability of the project.

This will be achieved through a close collaboration with 41 partners across 30 countries over a period of 36 months starting in November 2020. The project is divided in 9 ambitious work packages with three transversal topics. PHIRI builds on the achievements of the BRIDGE Health and the Joint Action on Health Information (InfAct) projects.

The intent is to support research across Europe through the identification, access, assessment and reuse of population health and non-health data to underpin public health policy decisions. Within this framework, PHIRI launched the Health Information Portal, a one-stop shop that facilitates access to population health and health care data, information and expertise across Europe.

The objectives of PHIRI are:

1. To provide a Health Information Portal for COVID-19 with FAIR catalogues on health and healthcare data for structured information exchange across European countries. To link different data sources and to use Pan-European data in a GDPR compliant, federated way.
2. To provide structured exchange between countries on COVID-19 best practices and expertise. It allows researchers to provide relevant and evidence based information ready for use in research, and decision-making processes.
3. To promote interoperability and tackle health information inequalities. PHIRI supports researchers and public health bodies to research queries related to COVID-19 and provides capacity building for management of COVID-19 relevant population health and healthcare data.

B. Definitions

What is a National Node?

- A National Node (NN) is an organisational entity, often linked to a national institution or governmental unit that functions as a national liaison and brings together relevant national stakeholders in the country in a systematic way.
- In addition, the NN may function as a discussion and advisory forum in matters of health data and information both for national or international matters.
- One Pager available here on the PHIRI website

C. Distributed Infrastructure on Population Health (DIPoH)

DIPoH has applied to become part of the European Strategy Forum on Research Infrastructures (ESFRI) roadmap as a Research Infrastructure. Part of the evaluation was a hearing where additional questions are asked about the RI. The questions were answered by Petronille Bogaert, Herman Van Oyen and Enrique Bernal-Delgado. The hearing was challenging however, we hope we were able to properly address the asked questions.

New/upcoming members that have signed, or are planning to sign the Memorandum of Understanding:

- French Health Data Hub - France
- Santé Publique France - France
- Ministry of Health - Greece
- Portuguese National Health Institute - Portugal

The Health Information Portal

See presentation slides here.

D.   Where are we now and where are we going next – Hanna Tolonen

The Health Information Portal brings together information that is now scattered across multiple websites in Europe. It serves as a one stop shop for policy makers and researchers to find the information they need on population health.
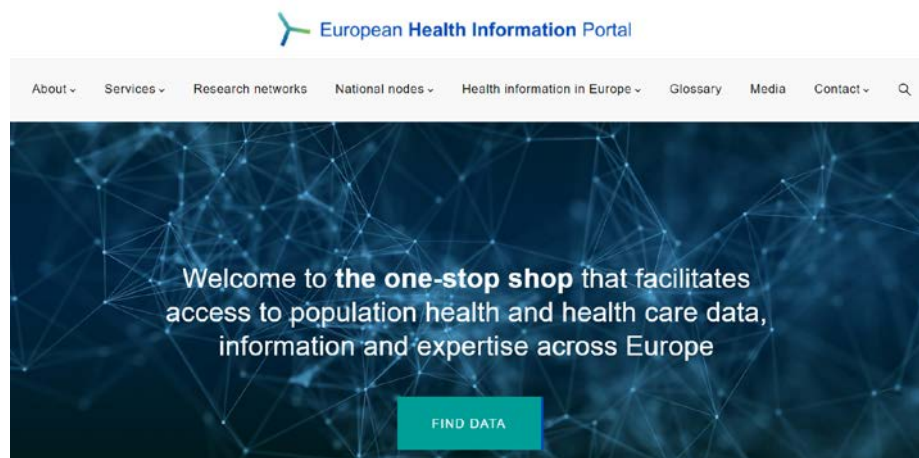
Figure 3: Homepage of the Health Information Portal

Upcoming new modules:

- The COVID-19 page
- Training and capacity building in all areas of population health
- Toolbox for legal and ethical guidelines
- Extension of the number of publication, reports, guidelines and articles

We are looking forward to your feedback! Please contact us at:

- phiri.coordination@sciensano.be
- Contact form on the Health Information Portal

E.   Inventory of National Nodes at the Health Information Portal – Metka Zaletel

See presentation slides here.
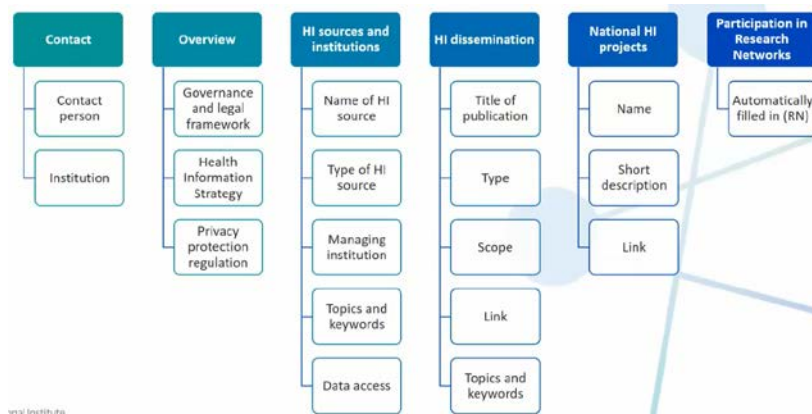
Figure 4: Structure of each National Node page on the Health Information Portal

Inventory of National Nodes data:

- 20 countries filled at least part of the requested information on the Portal
- 13 countries still need to start

To all participants: Please invest some more time to fill in the missing information in your National Node.
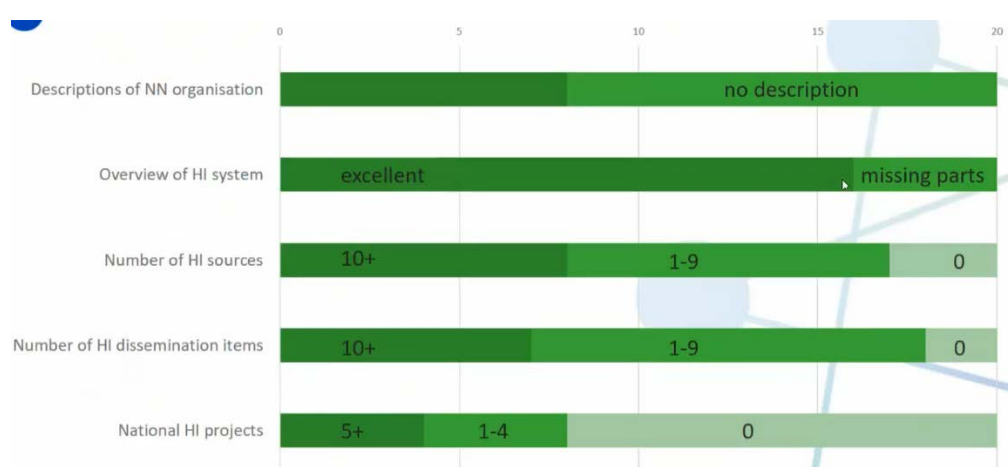

Figure 5: Overview of the completeness of the different tabs in the National Nodes on the Health Information Portal

Next steps for the National Node contact persons

- Have a look at the countries that filled in a lot of information e.g. Germany, The Netherlands, Belgium and Slovenia
- Prepare a draft list of Health Information (HI) sources, dissemination documents and National Projects
- Communicate this list with other stakeholders and encourage them to add (many) items on the list
- Fill in the National Node part of the Health Information Portal
- Pay attention to the key words already present on the Portal and do not duplicate them!

Tour de table

What is the status of your:

a) Contact person for the National Node or Research Network

b) National Node
c) National Node Page on the Health Information Portal
d) Research Network

Austria: Claudia Habl as contact person. Based on the definition shown, GÖG can be considerate the National Node for Austria. Debate whether the Statistics Office of Austria should cover this role. The page for the Health Information Portal was filled in correctly.

Belgium: Brecht Devleesschauwer as contact person. At the moment, in Belgium the discussion is focusing on setting up a Belgian Data Permit Health Authority. PHIRI as well as the activities it is performing and the Health Information Portal was presented in several national meetings.

Check Republic: Sarka Dankova as contact person. Her institute is the main health coordinator in the country but they collaborate with other organizations. More detailed description available on the National Node. Planning to add more data sources by contacting other institutes.

Finland: Hanna Tolonen as contact person. In Finland the National Node is the informal gathering of organizations: Statistics Finland, the Finnish institute for health and welfare, and the social insurance institute. They meet on a regular basis. On top of that, Finland has established the national research infrastructure for the Population Health surveys which incorporates the universities into the network. The National Node page has a lot of information but it will be expanded as well as for the EHES Research Network.

Germany: Stefanie Seeling as contact person. The Germany National Node Page has been filled in with a lot of details but not a the land level (it would require too much effort to always keep the information up to date). The members of the commission for health reporting and health monitoring – last meeting one month ago - confirmed that they want to continue to be the nucleus of the National Node. One small note: they advise to not duplicate work and become more aware of other RI in the country.

Greece: Planning to communicate the contact person by the 5th of July and to fill in the National node page over summer.

Hungary: Robert Lang as contact person. Multiple sources of information were added into the Portal and three national meetings were organized to present PHIRI and the Health Information Portal. Planning to involve more stakeholders in the near future.

Ireland: New member of PHIRI: Michael Courtney! Happy to contribute and to add the Ireland National Node page. They are developing their health strategy.

Latvia: Janis Misins will be the contact person for Latvia. The National Node in Latvia is not officially established. The main information on the Portal should be completed. Doubts on how to proceed with specific parts of it.

Netherlands: A lot of ideas but not a lot of man capacity to work on expanding the node (https://www.rivm.nl/en/onderwerpen/national-node-health-information). They see that the concept of the node and the need for it is getting a foothold in the MoH. Mariken presented the node a few weeks ago to our contact person from the MoH that is responsible for information systems and now – also because of TEHDAS – he is ready to take action. Both horizontally within the MoH and vertically to reach the persons who can actually make a change.

Poland: Malgorzata Strozyk will be the contact person for the Health Information Portal. Poland does not have an official National Node established however, they have set up a network of stakeholders and institutions, universities that cooperate in the project. The contact point is within the Ministry of Health. More information will be added into the Portal as soon as possible.

Portugal: the Ministry of health will be the contact person for the Portal. They are using the use case of PHIRI to show the future partners of the National Node the advantages of sharing data across countries.

Romania: Alexandra Cucu as the National Node contact person however, there is no official National Node in the country. The national institute of Public Health brings together in a systematic manner, different stakeholders only for specific topics and data. Working on filling the Health Information Portal soon. Part of several Research Network.

Slovenia: Metka Zaletel is the contact person. The National Node in the country is still informal but they are doing their best to make it more established. Currently coordinated by Metka (the National Public Health institute).

Spain: No formal National Node and it might be hard to establish one. Joao will be the contact person for the Portal and together with her colleague Asun (and two more colleagues that might be joining soon) they will add more information into the Portal.

Sweden: Lovisa Syden she will be the contact person. Sweden has an official National Node working. No information into the Portal yet. Quite extensive health information infrastructure with a lot of data sources national health registries. As different organizations are responsible for different data sources they have one "National Node" that aims to coordinate the different organisations and data sources. As all surveys and registry have pin numbers for the individuals, it is possible to link the different data sources.

UK: Ashley Akbhari as the contact person for UK. Quite complex situation due to the need to coordinate efforts between Wales, North Ireland, England and Scotland. See presentation slides here.

Petronille: We are happy to help and support you in setting up a National Node in your country and to come and present PHIRI in different meetings.

Mentimeter: How can we help you?

Figure 6: Results third Mentimeter question on how to disseminate information on PHIRI within the participating countries

Overview trainings PHIRI is providing – Luis Lapao

See presentation slides here.

F.   Public Health Foresight Studies' Training

The course entitled "PHIRI Foresight capacity building" has the following objectives:

- To build capacity in Public Health Foresight across EU Member States by providing the necessary knowledge and tools.
- To provide a solid basis for interested participants to plan and carry out their own foresight study in their country.
- At the end of the course, participants should be able to:
    - Understand the different methods used in foresight studies
    - Understand what Public Health Foresight entails and how can it be applied
    - Recognize the data, resources, and other considerations necessary to carry out foresight studies
    - Have more in-depth understanding of selected facets of doing a foresight study, such involving stakeholders, as knowledge translation and data & analysis.
    - Prepare and take the first steps towards planning scenarios in their countries.

Timetable with overview of the modules:

General module	Advanced modules			
Module 1: General module	Module 2 (Advanced)	Module 3 (Advanced)	Module 4 (Advanced)	Module 5: Closing module
• March 25th • April 15th • April 22nd	• May 20th • May 25th	• June 25th • June 29th	September (date tbd)	October (date tbd)

G.   Developers' Forum

Training on development of data hubs to support the PHIRI use cases. More information is available here on SharePoint.

H.   Infodemic Management Workshop

The aims of the PHIRI Infodemic Management workshop are to:

- Gather **European experiences**, lessons learned and good practices in infodemic management during the COVID-19 pandemic.
- Provide tips, **practical tools** and exercises.

Two days of workshop:

- **9 June** from 9.30 – 13.30 CEST
- **16 June** from 9.30 – 13.30 CEST

Material

- https://www.phiri.eu/infodemic-workshop
- Digital Goody bag on its way

I. Health Information System (HIS) assessments

Task 3.1 aims to map the health information systems (HIS) that monitor the effects of COVID-19 on population health

- Through virtual country visits
- Using the WHO tool for health information systems assessments
- Resulting in SWOT analysis and SMART recommendations…
- …and a one pager describing the COVID-19 HIS for population health in the country

WHEN? Thursday 24th of June, 9.00-12.00 CEST

Disclaimer

Disclaimer excluding Agency and Commission responsibility

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Slides of the presentations

PHIRI
Population Health Information
Research Infrastructure

PHIRI National Node Meeting

Wednesday 23rd of June, 9.00-11.00 (Brussels time), Webex

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Agenda

1. Introduction
2. Health Information Portal
3. Tour de table
> BREAK <
4. How can we help?
5. Overview PHIRI's trainings
6. Q&A
7. Concluding remarks

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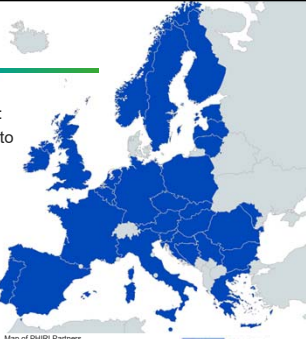
What is PHIRI?

The Population Health Information Research Infrastructure for COVID-19:
- a **European mechanism**, that aims to
- facilitate and support **data-driven population health research**
- and **exchange of best practices**
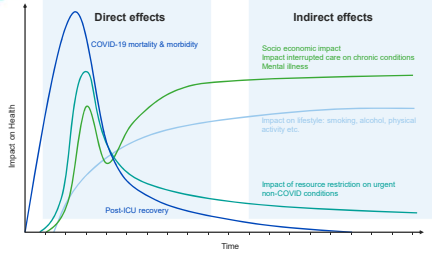- to support **decision making**

➔ Practical roll-out of the Distributed Infrastructure on Population Health (DIPoH)

Map of PHIRI Partners

sciensano   DIPoH
Distributed Infrastructure
on Population Health   www.phiri.eu   3

(In)direct impact of COVID-19 on population health

Direct effects
COVID-19 mortality & morbidity
Post-ICU recovery

Indirect effects
Socio economic impact
Impact interrupted care on chronic conditions
Mental illness
Impact on lifestyle: smoking, alcohol, physical activity etc.
Impact of resource restriction on urgent non-COVID conditions

Impact on Health / Time

PHIRI
Research use cases
Research methodologies

Health information Portal
Federated Research Infrastructure

Rapid Exchange Forum
Outreach & Engagement

Foresight: Modeling & Scenarios

Stakeholder involvement
Capacity building
Policy linkage

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Welcome

Aim of the meeting

To update each other on the Health Information Portal and strengthen the National Nodes' network

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Definitions

a) What is a National Node?
- A National Node (NN) is an organisational entity, often linked to a national institution or governmental unit that functions as a national liaison and brings together relevant national stakeholders in the country in a systematic way.
- In addition, the NN may function as a discussion and advisory forum in matters of health data and information both for national or international matters.
- One Pager available here on the PHIRI website

b) Network Committee
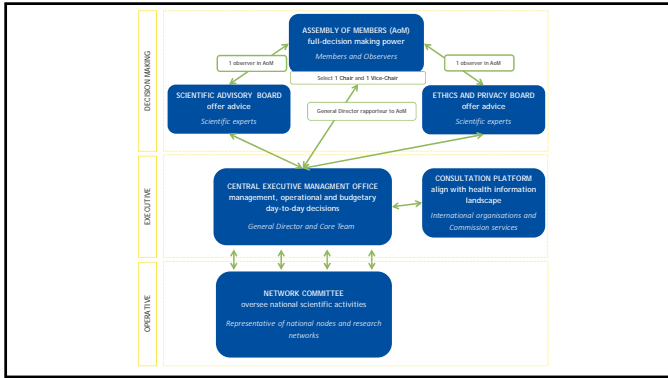
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PHIRI for COVID-19

Objectives:

1. To provide a **Health Information portal** for COVID-19 with FAIR catalogues. To link different data sources and to use Pan-European data in a GDPR compliant, federated way.

2. To provide structured exchange between countries on COVID-19 **best practices and expertise**.

3. To promote **interoperability** and tackle health information inequalities. PHIRI support COVID-19 research queries and provides **capacity building**.

Catalogues · Inter operability · Expertise · Training · Policy · PHIRI

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#14 Rapid Exchange Forum

Recovery certificates

Nudging techniques

Mental health

Variants of concern

Testing school children

Long COVID

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Distributed Infrastructure on Population Health (DIPoH)

a) DIPoH Hearing
b) New/upcoming members
   - French Health Data Hub - France
   - Sante Publique France - France
   - Ministry of Health - Greece
   - National Public Health Institute - Portugal

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Santé publique France · HEALTH DATA HUB · *sciensano*

Strategic European initiatives in
health information and public health in relation
to the **European Health Data Space**
InfAct, PHIRI, DIPoH and TEHDaS.

INFACT · PHIRI Population Health Information Research Infrastructure · DIPoH Distributed Infrastructure on Population Health · TEHDaS
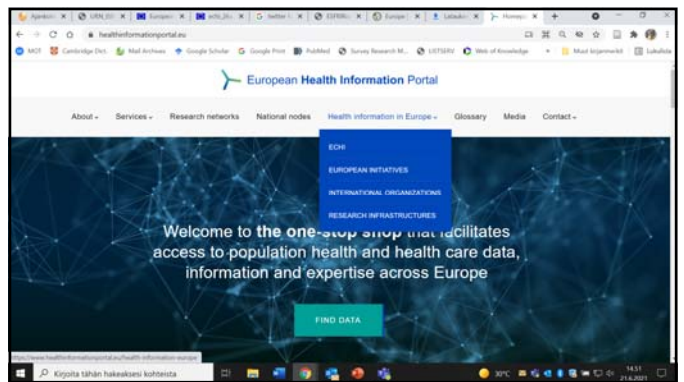
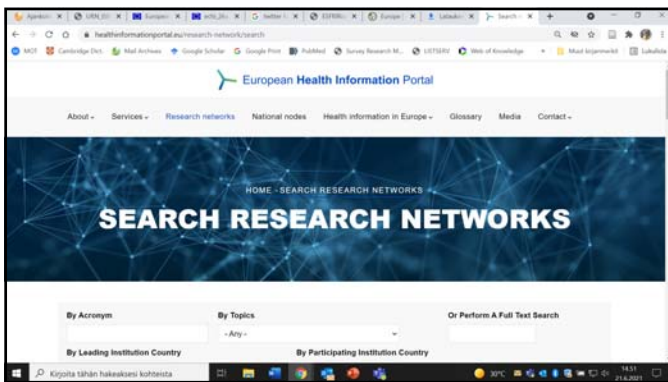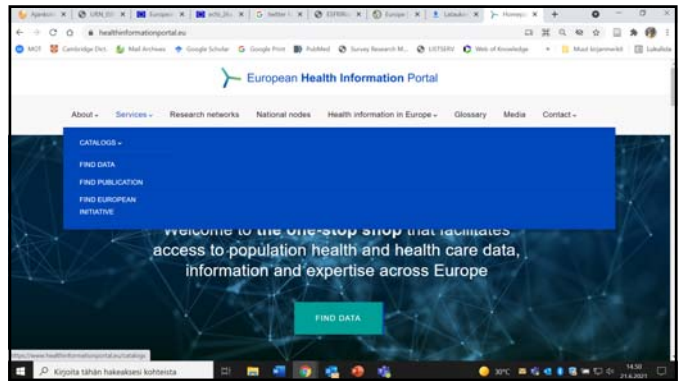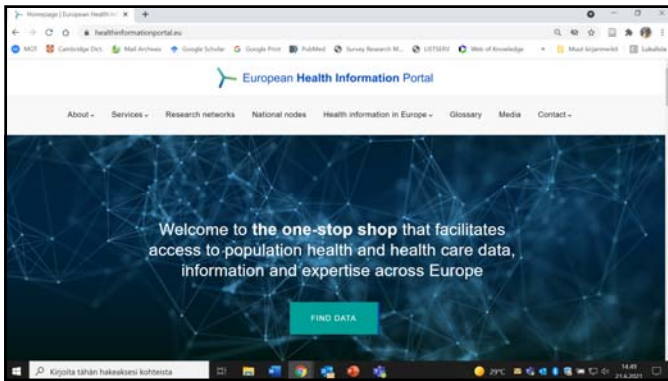Online Event
3 June 2021 – 2PM CEST

PHIRI
Population Health Information
Research Infrastructure

National Nodes meeting
23 June 2021

The European Health Information Portal

Hanna Tolonen

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Upcoming new modules

Special section on COVID-19

Training and capacity building in all areas of population health

A toolbox for a legal and ethical guidelines

Publications, reports, guidelines and articles

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Feedback and suggestion

All feedback and suggestions how to improve the usability and contents of the portal are welcome

- Through the 'Contact' page on the portal
- By e-mail to PHIRI.coordination@sciensano.be

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Slide 1

PHIRI
Population Health Information
Research Infrastructure

Name: Hanna Tolonen
E-mail: hanna.tolonen@thl.fi
Follow us on Twitter: 🐦 @PHIRI4EU

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Slide 2

PHIRI
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Inventory of National Nodes at HIP

Metka Zaletel, PHIRI T4.2 leader
National Institute of Public Health Slovenia

NIJZ National Institute of Public Health

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Content

- Structure of NN description
- Inventory of NNs data
- How to proceed and improve?

NIJZ National Institute of Public Health

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Slide 4

Structure of NN description

Contact	Overview	HI sources and institutions	HI dissemination	National HI projects	Participation in Research Networks
Contact person	Governance and legal framework	Name of HI source	Title of publication	Name	Automatically filled in (RN)
Institution	Health Information Strategy	Type of HI source	Type	Short description	
	Privacy protection regulation	Managing institution	Scope	Link	
		Topics and keywords	Link		
		Data access	Topics and keywords		

NIJZ National Institute of Public Health

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Inventory of NNs data

- 20 countries filled in at least part of requested information.
- 13 European countries haven't started yet.

SEARCH NATIONAL NODES

NATIONAL NODE MAP LEGEND

NIJZ National Institute of Public Health

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Slide 6

Overview and NN description

Description of NN organisation:
- 8 countries, others did not provide any information.

Overview of HI system
- Excellent   16 countries
- Missing parts   4 countries

NIJZ National Institute of Public Health

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Sources, dissemination and national projects

Number of HI sources:
- more than 10 — 8 countries
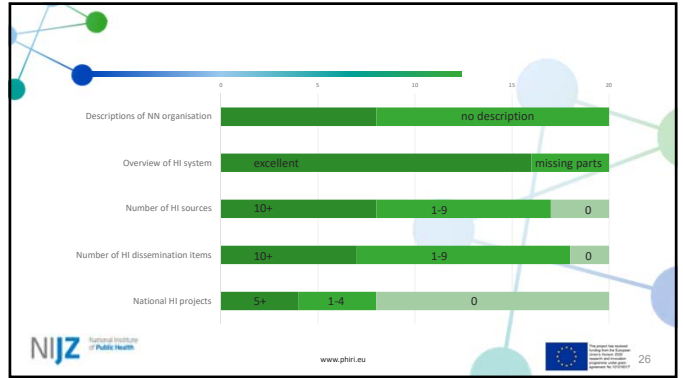- 1-9 — 9 countries
- 0 — 3 countries

Number of HI dissemination items:
- more than 10 — 7 countries
- 1-9 — 11 countries
- 0 — 2 countries

National HI projects
- 5 or more — 4 countries
- 1-4 — 4 countries
- 0 — 12 countries

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	0	5	10	15	20
Descriptions of NN organisation			no description		
Overview of HI system	excellent			missing parts	
Number of HI sources	10+		1-9		0
Number of HI dissemination items	10+		1-9		0
National HI projects	5+	1-4	0		

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How to proceed and improve?

- Have a look at countries that filled in many information!
  e.g. Germany, The Netherlands, Belgium, Slovenia

- Prepare a draft list of HI sources, dissemination, national projects.

- Communicate this list with other stakeholders and encourage them to add (many) items on the list!

- Fill in the NN part of HIP
  Pay attention to conceptual framework and keywords!

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Thank you for your attention!

Name: Metka Zaletel
E-mail: phiri.slovenia@nijz.si
Follow us on Twitter: @PHIRI4EU

Slide 29

Tour de Table

What is the status of your:
a) Contact person for the National Node or Research Network
b) National Node
c) National Node Page on the Health Information Portal
d) Research Network

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National Node: Wales-UK- COVID Research focussed

- National node contacts: Ashley Akbari: a.akbari@Swansea.ac.uk and Sarah Aldridge s.j.aldridge@Swansea.ac.uk
- For COVID19 the Welsh Government COVID19 Technical Advisory Group (TAG) has been established to provide policy advice
- TAG meets 2-3 times a week. Prof Lyons r.a.lyons@Swansea.ac.uk is a member of TAG
- A subgroup (TAG Data Science Forum) has been established to coordinate a One Wales approach to answering the original 29 policy questions devised by TAG and others as they arise and functions as the national node. This group meets every two weeks. Uses SAIL research databank – saildatabank.com

- Groups working on responding to COVID19 through data analysis include:
  - Welsh Government, particularly thorough Administrative Data Research UK
  - NHS Wales Informatics Service
  - Public Health Wales NHS Trust
  - NHS Delivery Unit
  - Academic groups from Swansea, Cardiff and Bangor universities
  - Clinical groups from many specialties
  - Office for National Statistics
  - Many of the groups use the MRC funded Controlling Covid (CONCoV) data linkage platform (PI Ronan Lyons) https://bmjopen.bmj.com/content/bmjopen/10/10/e043010.full.pdf. This operates on the SAIL Trusted Research Environment www.saildatabank.com and links de-identified data from many sources for the entire population.
- This group will continue to participate in PHIRI and collaborate across UK through HDRUK

Some of the team (others are shy)

Total population data linkage

- Tracking 3.2M pop with multiple datasets in privacy protecting environment with public engagement

- Population demographic spine, including 2011 Census data and health, social care and education workforce
- Infection: antigen and antibody
- Viral subtypes
- Emergency department attendances
- Hospital outpatient and admissions
- Critical care dataset
- General practice
- All laboratory tests
- Deaths
- Longer term outcomes
- Vaccination
- Embedded trials and cohorts

Open access   **Protocol**

BMJ Open Understanding and responding to COVID-19 in Wales: protocol for a privacy-protecting data platform for enhanced epidemiology and evaluation of interventions

Jane Lyons, Ashley Akbari, Fatemeh Torabi, Gareth I Davies, Laura North, Rowena Griffiths, Rowena Bailey, Joseph Hollinghurst, Richard Fry, Samantha L Turner, Daniel Thompson, James Rafferty, Amy Mizen, Chris Orton, Simon Thompson, Lee Au-Yeung, Lynsey Cross, Mike B Gravenor, Sinead Brophy, Biagio Lucini, Ann John, Tamas Szakmany, Jan Davies, Chris Davies, Daniel Rh Thomas, Christopher Williams, Chris Emmerson, Simon Cottrell, Thomas R Connor, Chris Taylor, Richard J Pugh, Peter Diggle, Gareth John, Simon Scourfield, Joe Hunt, Anne M Cunningham, Kathryn Helliwell, Ronan Lyons

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Several areas of interest – 99 specific questions

- **Transmission**

This infrastructure is purposely designed to facilitate analysis of transmission in settings and the assessment of the effectiveness of countermeasures

- De-identified linkage at multiple levels:

  - Individual
  - Household
  - Care home
  - GP/hospital
  - Schools

- **Vaccination**

  - Uptake by age, clinical indication and ethnicity
  - Effectiveness
  - Safety

- **Monitoring indirect effects and countermeasures**

  - Comparative population health and service utilisation metrics
  - Cancer, surgery, mental health…
  - Evaluation of new models of care
  - All analyses with inequality lens

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Rapid publication exemplars

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One song break

PHIRI for COVID-19

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3. To promote **interoperability** and tackle health information inequalities. PHIRI support COVID-19 research queries and provides **capacity building**.

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European School on Health Information – PHIRI Activities

Foresight training

Infodemic management workshop

Data hubs Developers Platform

COVID-19 Health Information System assessment training

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Infodemic Management Workshop

For what purpose?
- Gather **European experiences**, lessons learned and good practices in infodemic management during the COVID-19 pandemic.

- Provide tips, **practical tools** and exercises.

When?
Two days of workshop:
- **9 June** from 9.30 – 13.30 CEST
- **16 June** from 9.30 – 13.30 CEST

Material
- https://www.phiri.eu/infodemic-workshop
- Goody bag on its way

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Slide (Day 1)

ONLINE WORKSHOP DAY 1

PHIRI Population Health Information Research Infrastructure

9 JUNE 2021 | 09:30 – 13:30 CEST

Speakers include:
Christine Czerniak
World Health Organisation
Rebecca Winkels
Wissenschaft im Dialog (Science in Dialogue), Germany
Giovanni Zagni
Pagella Politica, Italy
Leonardo Heyerdahl
Institut Pasteur, France
Stefan Mandic-Rajcevic
Faculty of Medicine, University of Belgrade, Serbia
Vitalba Crivello
European Science Media Hub

Discussion moderated by:
Tina Purnat

Practical tool "Epitweetr" presented by:
Laura Espinosa
ECDC

"EUROPEAN EXPERIENCES, LESSONS LEARNED AND GOOD PRACTICES IN INFODEMIC MANAGEMENT DURING THE COVID-19 PANDEMIC"

Slide (Day 2)

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ONLINE WORKSHOP ON INFODEMIC MANAGEMENT – DAY 2: 16 JUNE 2021
"European experiences, lessons learned & good practices during the COVID-19 pandemic"

Setting the scene 9:30 AM – 10:05 AM CEST
- Petronille Bogaert — Sciensano — *"Welcome words & introducing PHIRI"*
- Tina Purnat — ECDC — *"Introduction to the key concepts of infodemic management"*

European experiences 10:05 AM – 12:10 PM CEST
- Anna-Leena Lohiniva — Finnish Institute for Health & Welfare (THL) — *"Monitoring pandemic related perceptions of the public"*
- Jolanta Bilinska — Patient Safety Foundation - Poland — *"Good practice & information about the Covid-19 pandemic in Poland"*
- Jose Alcami Pertejo — Instituto de Salud Carlos III - Spain — *"From papers to media, lessons from the pandemics and infodemics"*
- Claudia Dima — National Institute of Public Health - Romania — *"The Green Phone – a risk communication tool in the COVID-19 pandemic"*
- Sara Rubinelli — University of Lucerne — *"Interdisciplinarity in infodemic management. A focus on WHO competency framework"*

Practical tools & exercise 12:10 AM – 13:00 AM CEST
"How to spot online vaccine misinformation narratives"
FIRST DRAFT
- Marie Bohner — First Draft
- Laura Garcia — First Draft

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Health Information System (HIS) assessments

Task 3.1 aims to map the health information systems (HIS) that monitor the effects of COVID-19 on population health

- Through virtual country visits
- Using the WHO tool for health information systems assessments
- Resulting in SWOT analysis and SMART recommendations…
- …and a one pager describing the COVID-19 HIS for population health in the country

WHEN? Next Thursday 24th of June, 9.00-12.00 CEST

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Slide (WP7)

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Data Hubs

Direct and indirect determinants of COVID-19 infection and outcomes in vulnerable population groups with reference to inequalities

COVID-19 related delayed care in breast cancer patients

The impact of COVID-19 on perinatal health and perinatal health inequalities

COVID-19 related changes in population mental health

Use Cases

Kick of Meeting IT Developers' group (WP7)

Enrique Bernal-Delgado, Juan González-García
May 4th , 2021

ROBERT KOCH INSTITUT   IACS Instituto Aragonés de Ciencias de la Salud   sciensano   DIPoH

PHIRI – WP9 - Public Health Foresight Course

Module 1: Introduction to Foresight: Definitions, Steps in Foresight, Process & Considerations — **Introductory Workshops**

Public Health Foresight Course

Module 2: Process & Considerations – Carrying out Foresight studies

Module 3: Data and Methods (Analysis and interpretation) — **Advanced modules**

Module 4: Reporting Foresight Studies and Implications for policy

Module 5: Course evaluation and Introduction to Task 9.3: Scenario Building — **Supporting Scenarios**

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Q&A

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Population Health Information
Research Infrastructure

Thank you!

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