

#### Proposal for a

#### REGULATION OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL

on health technology assessment and amending Directive 2011/24/EU

DG SANTE - Health Systems and Products Medical Products: safety, quality, innovation



## **Outline**

- HTA Network Stakeholder Pool background
- EU Cooperation on HTA State of play
- HTA Legal Proposal update



## Stakeholders' involvement – HTA Network

- HTA Network included stakeholders as observers (2013) 4 representatives
- EUnetHTA JA2 Stakeholder pool (biannual meetings)
- EUnetHTA JA3 EUnetHTA Forum (2017-2018)
- HTA Network stakeholder Pool –set up (2017)
  - Call of expression of interest to establish HTA Network Stakeholder Pool launched (December 2016)
  - Applications analysed (February 2017)
- Stakeholders' involvement to the HTA Network: New RoP and from 4 to 8 stakeholders representatives (2016-2017)
- **Update of the** Stakeholder Pool (during 2018)
- Publication of a new Stakeholder Pool list (November 2018)



## **HTA Network Stakeholder Pool**

33 organisations selected based on the Call's eligibility/added value criteria

(e.g.: legal entity representing the interests at EU level of bodies involved in HTA; disclosed membership, demonstrated current or planned engagement in HTA)

https://ec.europa.eu/health/sites/health/files/technology\_as sessment/docs/stakeholderpoollist\_en.pdf





## **HTA Network Stakeholder Pool**

#### **Patients/Consumers:**

Bureau européen des unions de consommateurs (BEUC)

European Cancer Patient Coalition (ECPC)

European Federation of Allergy and Airways Diseases Patients' Association (EFA)

European Institute of Womens Health (EIWH)

European Patients' Forum (EPF)

European Public Health Alliance (EPHA)

European Organisation for Rare Diseases (EURORDIS)

Health Action International (HAI)

International Diabetes Federation European Region (IDF)

#### Health providers:

Council of European Dentists (CED)

European Association of Hospital Pharmacists (EAHP)

European Forum for Primary Care (EFPC)

European Hospital and healthcare Federation (HOPE)

### **European Organisation for Research and Treatment of Cancer (EORTC) – NEW**

European Public Health Association (EUPHA)

European Society of Cardiology (ESC)

European Society of Medical Oncology (ESMO)

European Union of General Practitioners/ Family Physicians (UEMO)

Pharmaceutical Group of the European Union (PGEU)

Standing Committee of European Doctors (CPME)

#### **Payers:**

Association Internationale de la Mutualité (AIM) European Social Insurance Platform (ESIP)

#### **Industry:**

Association of the European Self-Medication Industry (AESGP)

European Association for Bioindustries (EuropaBio)

European Confederation of Pharmaceutical Entrepreneurs (EUCOPE)

European Coordination Committee of the Radiological, Electromedical and Healthcare IT Industry (COCIR)

European Federation of Pharmaceutical Industries and Associations (EFPIA)

Medicines for Europe

MedPharmPlast Europe (MPPE)

Medtech Europe (MTE)

Plasma Protein Therapeutics Association Europe (PPTA Europe)

The Alliance for Regenerative Medicine (ARM) -NEW

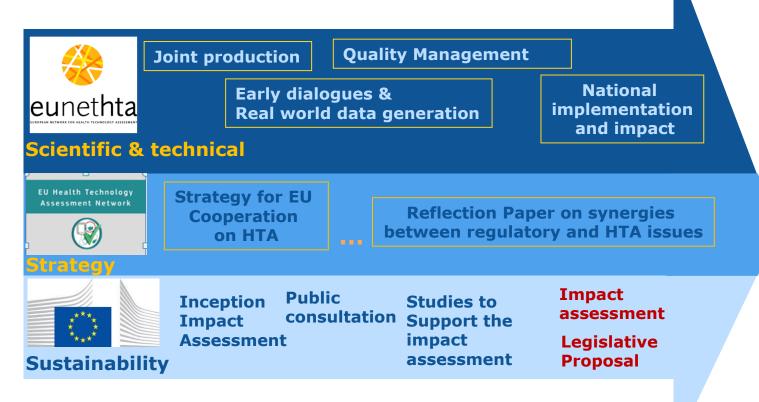


# HTA Network Stakeholder Pool Objectives:

- to contribute to the policy development related to HTA at EU level,
- to ensure that the views of different stakeholders are reflected in the policy development in a balanced way,
- to create synergies between different stakeholders.



## **EU cooperation HTA STATE OF PLAY**



SUSTAINABLE EU COOPERATION ON HTA

2016

2018

**Post 2020** 



## **EU cooperation HTA STATE OF PLAY**

## What is Health Technology Assessment?

- "Health technology" comprises:
  - medicines,
  - medical devices,
  - in vitro diagnostics devices,
  - medical and surgical procedures, measures for disease prevention, vaccination, treatments used in healthcare.
- HTA an evidence-based process that <u>assesses the added value</u> (<u>relative effectiveness</u>) of a given health technology/health interventions and compares it with other health technologies and / or the current standard of care.
- HTA can cover different aspects: from clinical domains (e.g. safety, clinical effectiveness) to non-clinical domains (e.g. economic, ethical, organisational).



## EU cooperation HTA STATE OF PLAY

## **Health Technology Assessment (HTA)**

	domains
шіл	domaine
піа	uomams
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Health problem and currently used technologies

**Description of technology under assessment** 

Relative clinical effectiveness

**Relative safety** 

**Economic evaluation** 

**Ethical aspects** 

**Organisational aspects** 

Social aspects

Legal aspects

**Clinical domains** 

**Non-clinical domains** 



## EU cooperation HTA STATE OF PLAY

## Why an HTA initiative?

### More than 25 years of cooperation: joint actions, projects







#### **ACHIEVEMENTS**

- Trust between HTA bodies
- Capacity building
- Development of joint tools (e.g. EUnetHTA Core Model, POP/EVIDENT databases, methodological guidelines)
- Piloting joint work (e.g. early dialogues, joint assessments)

#### **LIMITATIONS**

- ▶ Low uptake of joint work ⇒ duplication of work
- Differences in national legal/procedural HTA frameworks and administrative capacities of Member States
- No sustainability of current cooperation model





## **Expected outcomes**

#### **Member States**

- Pooling of resources and expertise
- High quality and timely reports
- Support MS in evidence-based decision-making
- Contribution to sustainability of health systems

#### **Patients**

- Increased transparency
- Increased engagement in the HTA process
- Contribution to improved access to technologies with benefits for patients

#### **Industry**

- Positive impact on business predictability (innovation investments)
- Increased efficiency of evidence generation and submission (reduced duplication)





## **Key elements (1)**

- Provides support framework and procedures for EU cooperation on HTA
- > Well defined scope

**Article 5** 

- > Focus on clinical aspects
- > Member States driven approach

Articles 3-7,13

- > **High quality** Member States experts
- > Timely output

Recitals 17-18

> Transparency and independence

Article 22.1.

> Pragmatic **phase-in** approach

Articles 33, 36





## **Key elements (2)**

Enable synergies between regulatory and HTA issues
Articles
11, 16

### > Defined areas of join work:

Joint clinical assessments/JCA (REA)

Articles 5-11

Joint scientific consultations/JSC (early dialogues)

Articles 12-17

Horizon scanning/Emerging health technologies

**Article 18** 

Voluntary cooperation

**Article 19** 





### **Member State-driven approach**

**Articles 3-4** 

HTA Coordination Group (CG)

Joint work carried out by MS experts

#### **CG Sub-groups**

Joint clinical assessments (JCA)

JCA reports

MP

MD

Joint scientific consultations (JSC)

JSC reports



Identification of emerging health technologies

Input for annual work programme



Voluntary Cooperation

Collaborative assessments / non-clinical domains

Article 26

Stakeholder Network

Preparation of the annual work programme/annual reports, updates of the common requirements and guidance documents

#### **EC Secretariat**

**Administrative support** (e.g. meetings, planning)

Scientific/technical support

(e.g. scientific secretariat to rapporteurs, quality management)

IT support

(submission system, databases, intranet)

Facilitate cooperation with EMA and other Union bodies



## Involvement of patients and clinical experts – EC Proposal

#### Joint Clinical Assessments

The designated sub-group shall ensure that stakeholders, including patients and clinical experts, are given an opportunity to provide comments during the preparation of the draft joint clinical assessment report

#### Joint Scientific Consultation

The designated sub-group shall ensure that stakeholders, including **patients and clinical experts** are given an opportunity to provide comments during the preparation of the draft joint scientific consultation report

 Consultation of patients and clinical experts in clinical assessments carried out by Member States

The Commission shall adopt **implementing acts** concerning **procedural rules** for the consultation of patients, clinical experts and other stakeholders



## Stakeholder Network – EC Proposal

- Established by the Commission through an open call for applications and a selection procedure (list of included stakeholder organisations is published)
- Meetings between Stakeholder Network and Coordination Group (updates and information exchange)
- Support Coordination Group in the identification of patient and clinical expertise for the work of ist subgroups



## Stakeholder Involvement Ongoing discussion

### Shared Objective :

Involving stakeholders EU HTA cooperation - welcomed and acknowledged

- Involvement of stakeholders experts in products specific output
- Involvement of stakeholders representatives in overall/general output

#### Challenge :

How to combine inclusiveness, high quality with timeliness and resources availability



## Thank you

Contact: SANTE-HTA@ec.europa.eu



## Parallel session rooms - 13.30-15.00

**Group A** - Patient and Health Care Professional Experts Involvement Room - **AB-3.04 -3<sup>rd</sup> Floor** 

**Group B PHARMA** - Identification and Prioritisation of Health Technologies for Joint Work - Room AB-4B - plenary room

**Group B MEDTECH** - Identification and Prioritisation of Health Technologies for Joint Work - Room AB-4B - plenary room