

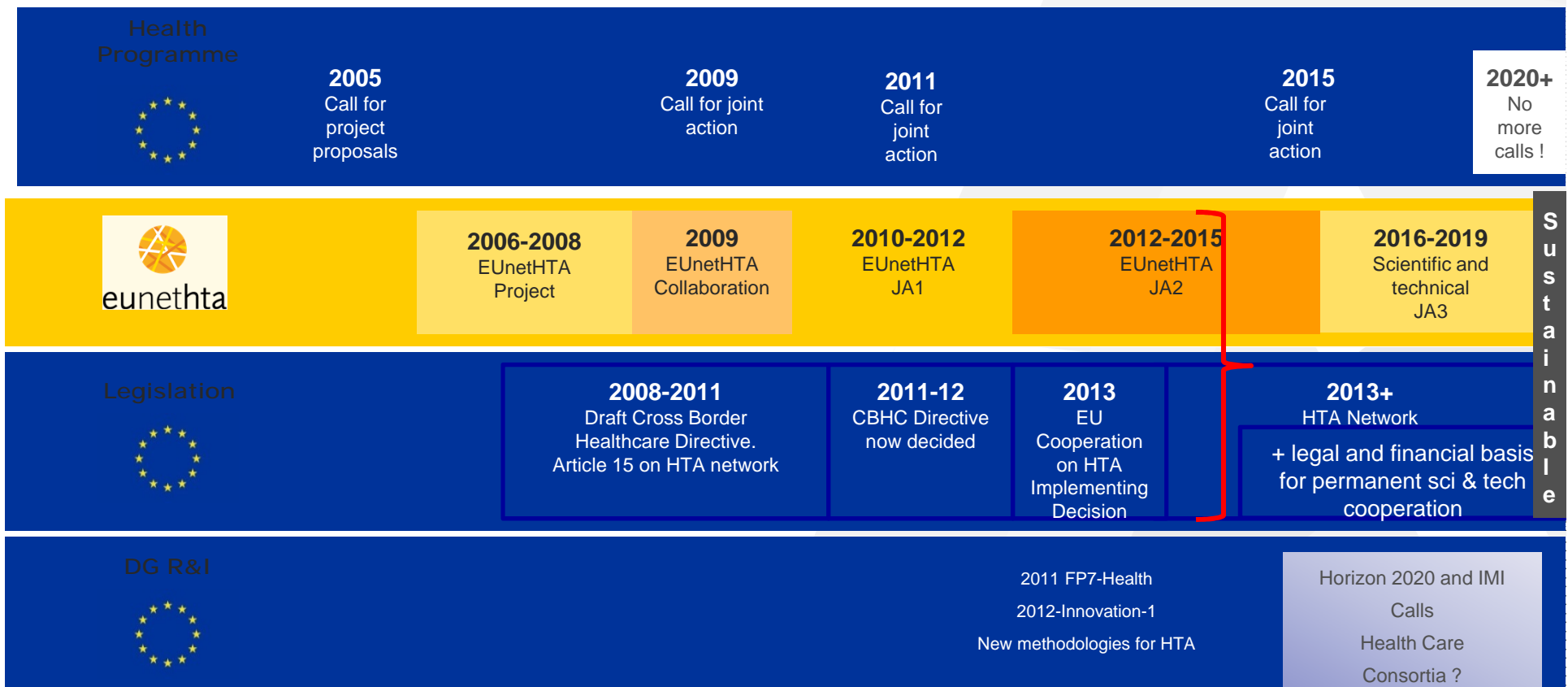
HTA collaboration in support of health system resilience

European network for
Health Technology Assessment (EUnetHTA)

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I declare I have no conflicts of interest

The timeline of reaching a sustainable and permanent HTA cooperation in Europe

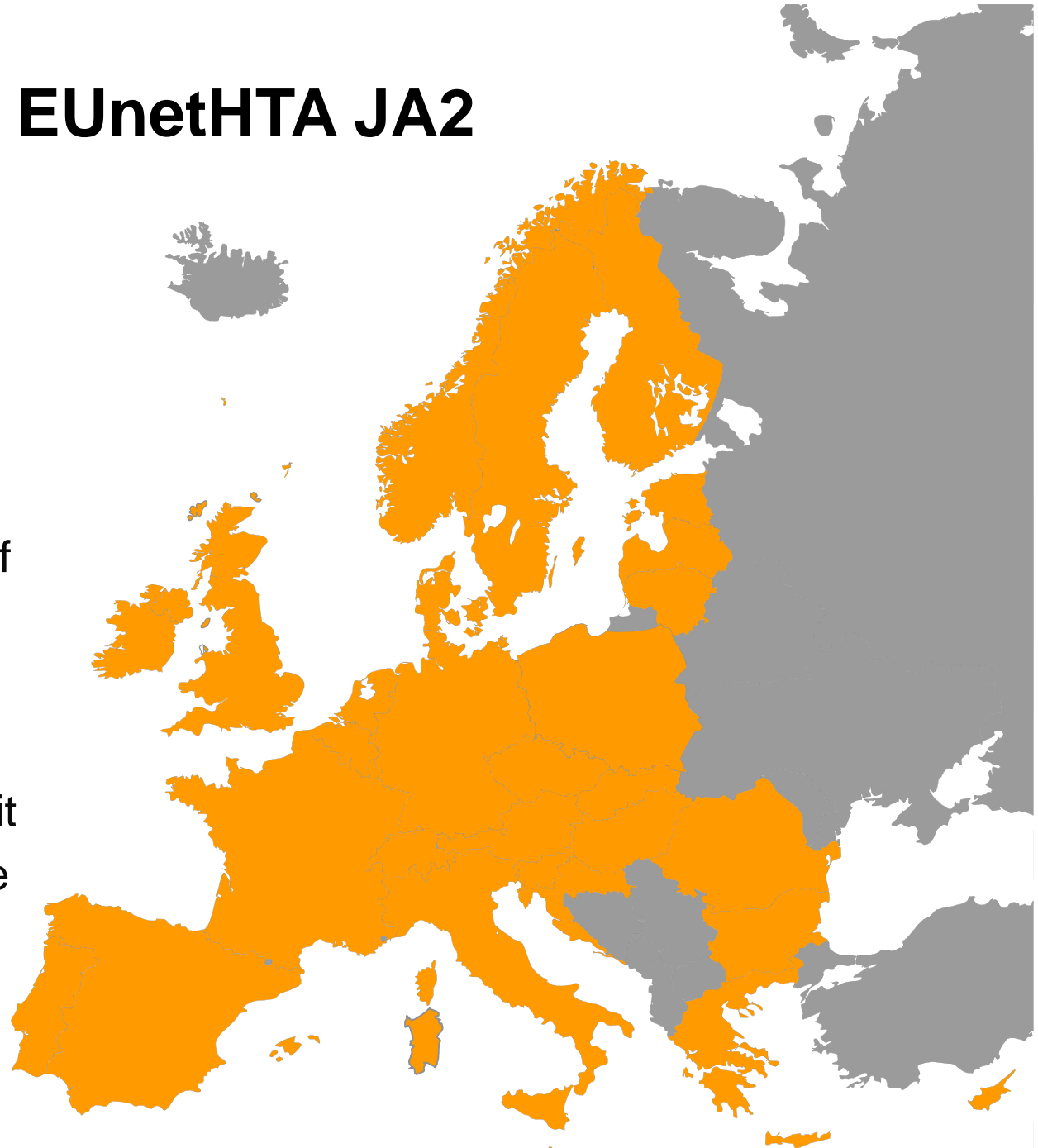


Participants in EUnetHTA JA2

EUnetHTA Partners and Associates

69 Partner organisations designated by Ministries of Health

Large number of regional agencies and non-for-profit organisations that produce or contribute to HTA



Health Technology Assessment

- * Health technology assessment (HTA) is a multidisciplinary process that summarises information about the medical, social, economic and ethical issues related to the use of a health technology, in a systematic, transparent, unbiased, robust manner.
- * Its aim is to inform the formulation of safe, effective health policies that are patient focused and seek to achieve best value.
- * Despite its policy goals, HTA must always be firmly rooted in research and the scientific method.



NHS CALL 24 HOURS ON
Direct 0845 4647

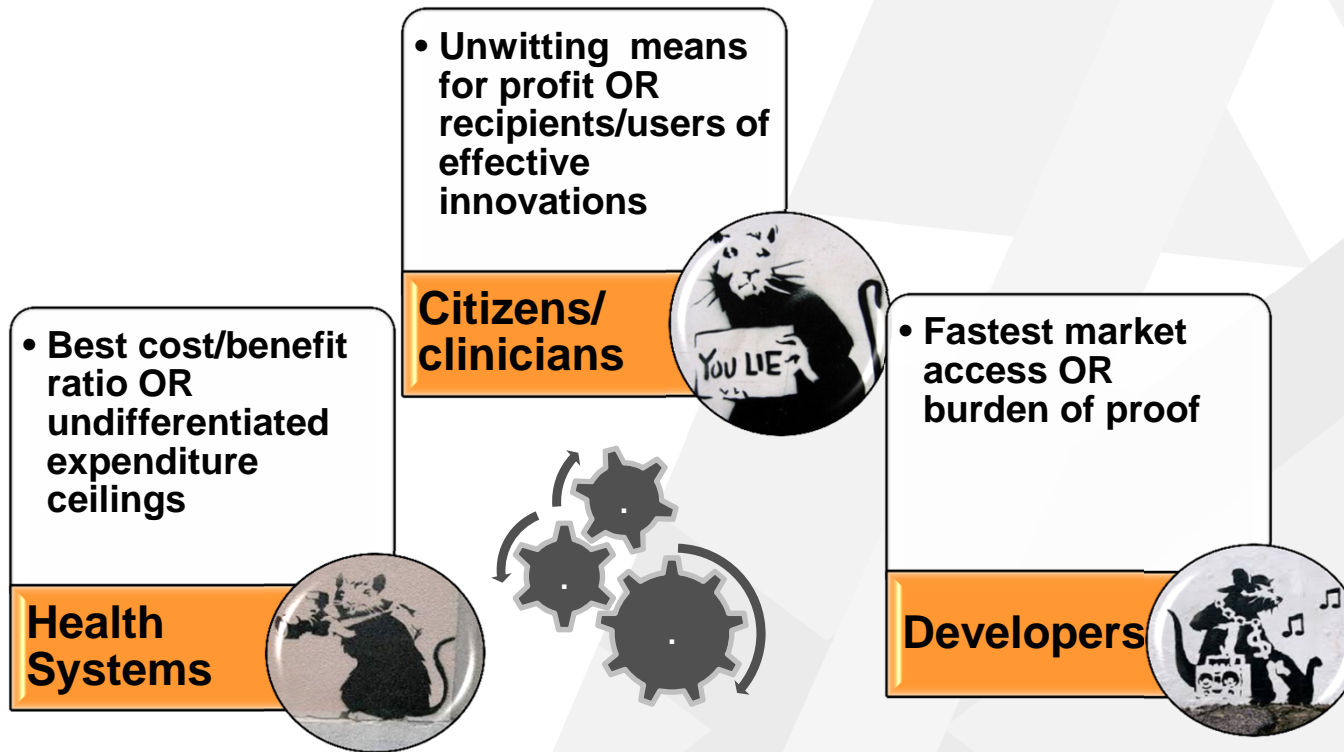
Welcome to NHS Direct



Your gateway to health information on the Internet

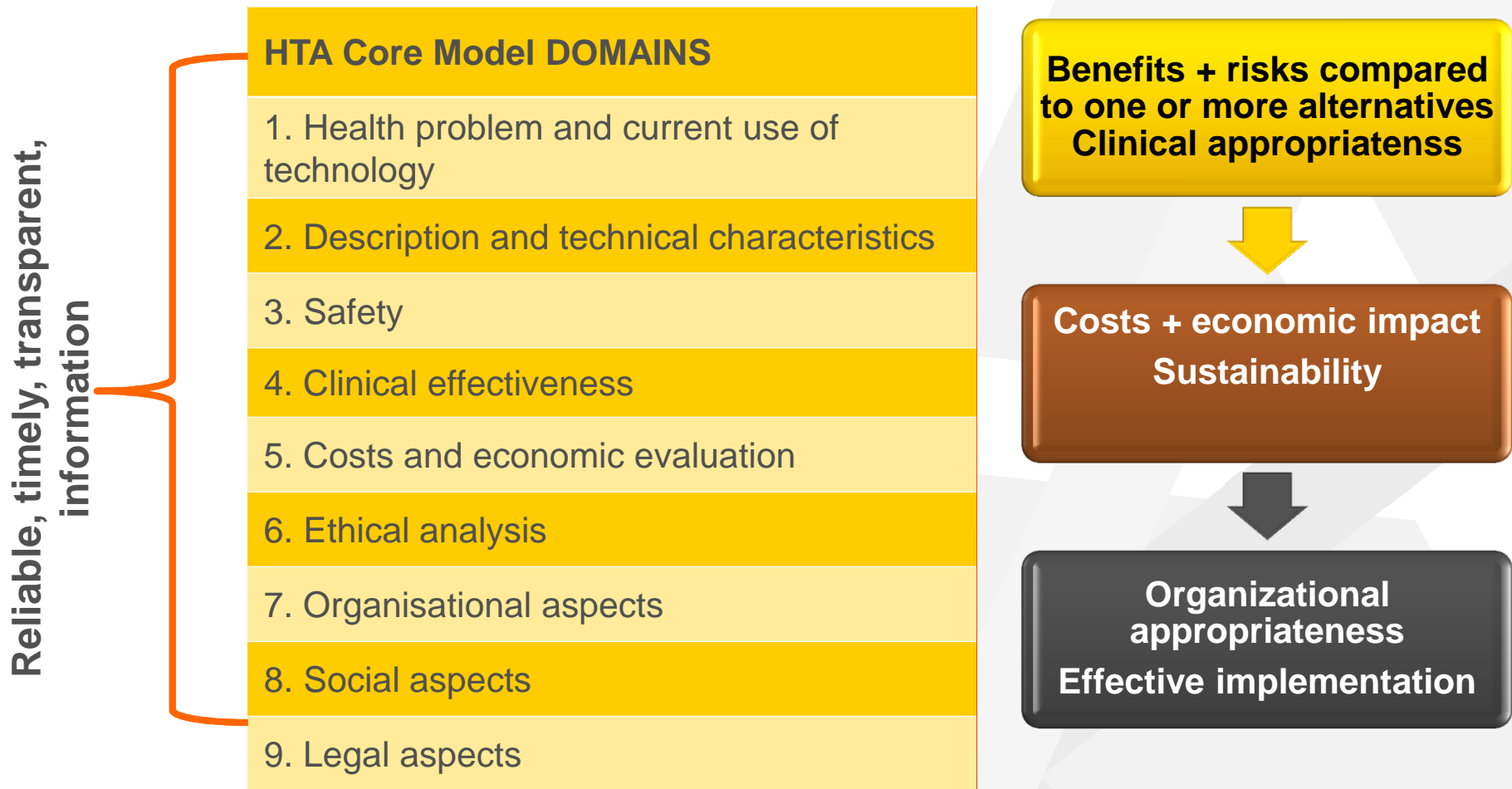
How HTA can / does contribute to Health Systems' resilience

* Expectations (and tensions)

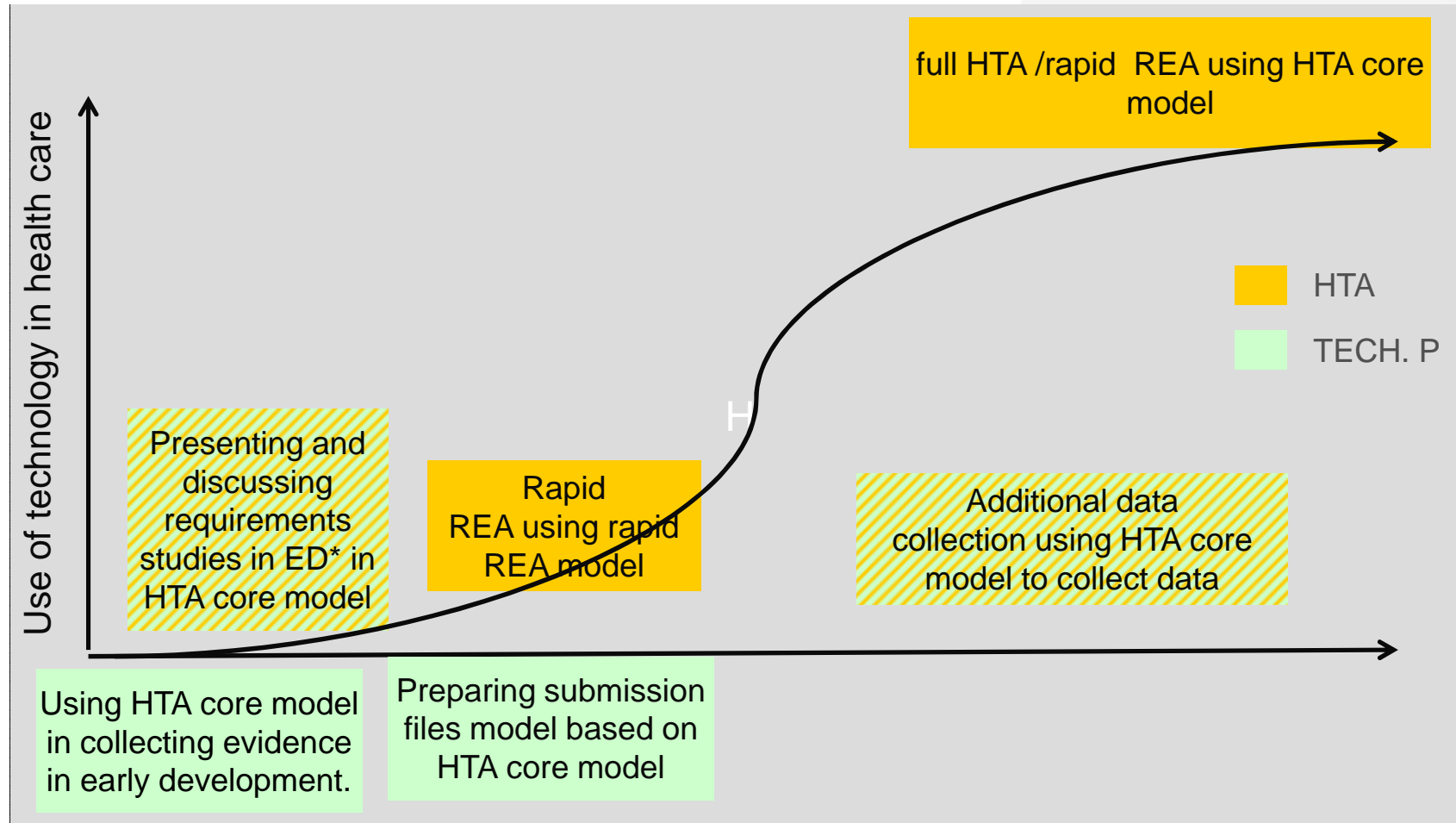


The Domains of the HTA Core Model[®]

- answering **questions to aid decisions**



EUnetHTA Activities and Tools





The HTA European Collaboration goals

Efficiency

- Timely information
- Less duplication
- Re-use and local adaptation
- Greater coverage of topics

Quality

- Shared methodology
- New/emerging methodological challenges

Availability of evidence

- Communication of evidence needs
- Dealing with research gaps

Sharing trustworthy assessments

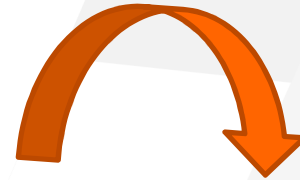
- Joint products, collaborative products, re-use of local products



HTA and context

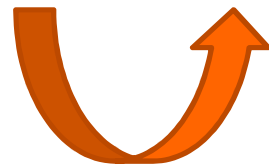
Globalize the evidence,
localize the decision

J.M. Eisenberg



Locate the decision, globalise the
evidence, localise the reporting

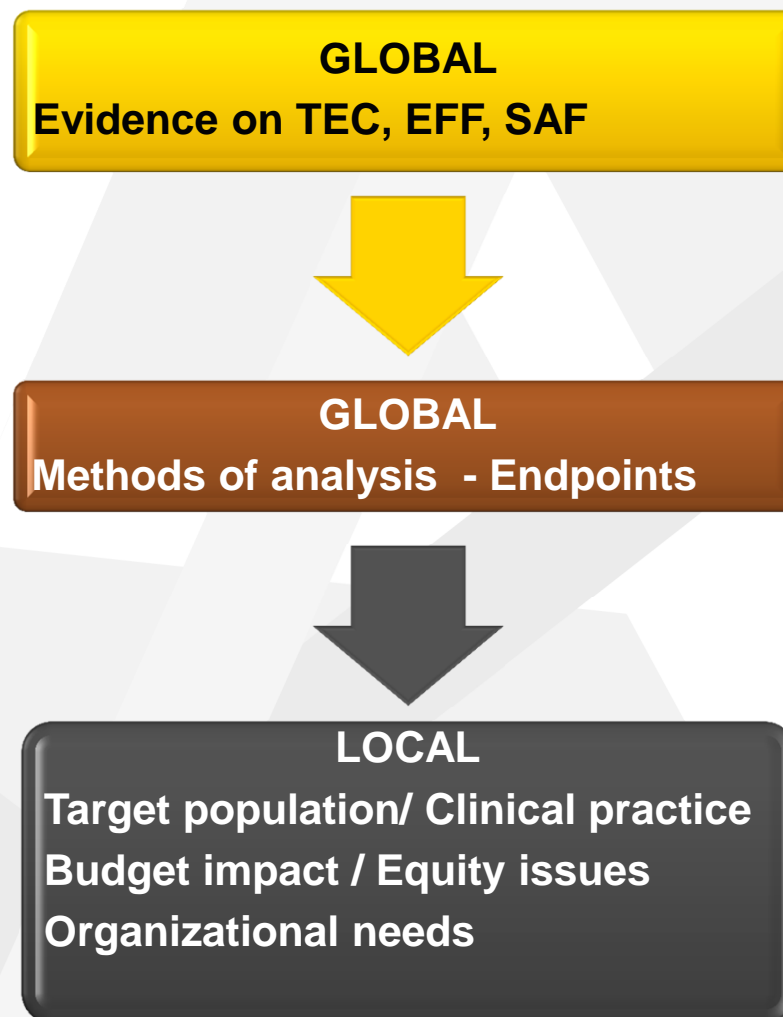
EUnetHTA



The Domains of the HTA Core Model[®]

- global evidence for local decisions

HTA Core Model DOMAINS
1. Health problem and current use of technology
2. Description and technical characteristics
3. Safety
4. Clinical effectiveness
5. Costs and economic evaluation
6. Ethical analysis
7. Organisational aspects
8. Social aspects
9. Legal aspects



Global evidence to support local decisions

Ø Transparency and accountability of decisions

Ø Variations explained and understood

Ø Higher predictability of market and health expenditures

Ø Increase of uniformity of care across borders

Key lessons learned

- ***Value of network***

- Ø Positive national results of European cooperation
- Ø Synergies between policy making, HTA and regulation have materialised at EU level – they facilitate national synergies
- Ø Getting effective technologies faster to the patients – pathways are emerging, with shared strategies still to be developed

- ***The HTA cooperation mechanism***

- Ø Europe has an official HTA Network Strategy
- Ø EUnetHTA has issued Recommendations on the implementation of the scientific work

JA 3 - Next goals / Objectives :

towards a permanent and sustainable cooperation

- Ø Recommendations for a sustainable model of European HTA
- Ø Sustainable joint work: from early assessment to re-assessment

- Ø Support for developers of medical technologies on their product development plans

- Ø Quality management / assurance of HTA products
- Ø Increase HTA capacity in MS

- Ø Better understanding of how HTA is/becomes embedded in decision making processes of MS

Thank you

This presentation arises from the EUnetHTA Joint Action 2 which has received funding from the European Union, in the framework of the Health Programme