#### Dávid Dankó, PhD

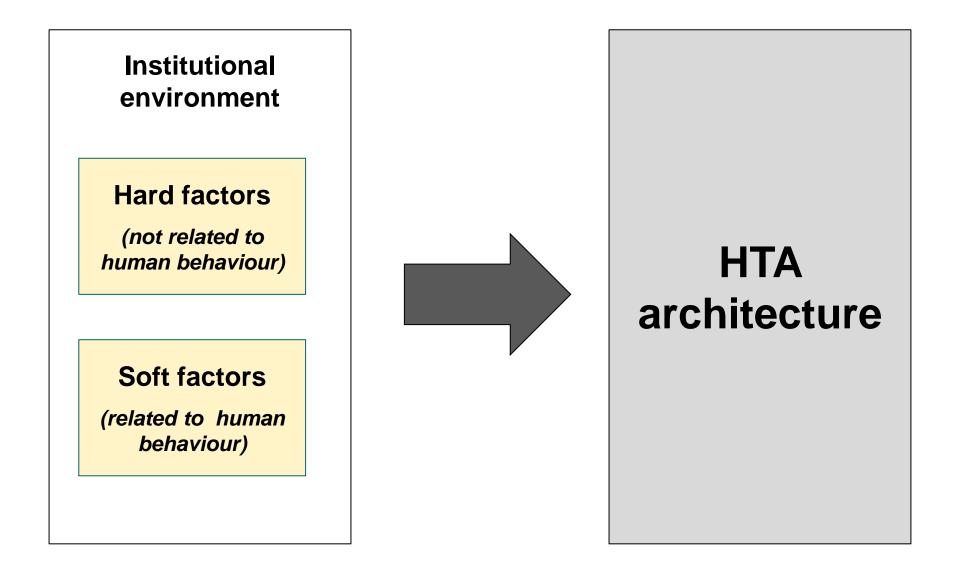
research leader Corvinus University of Budapest, Hungary managing director Ideas & Solutions, Budapest, Hungary

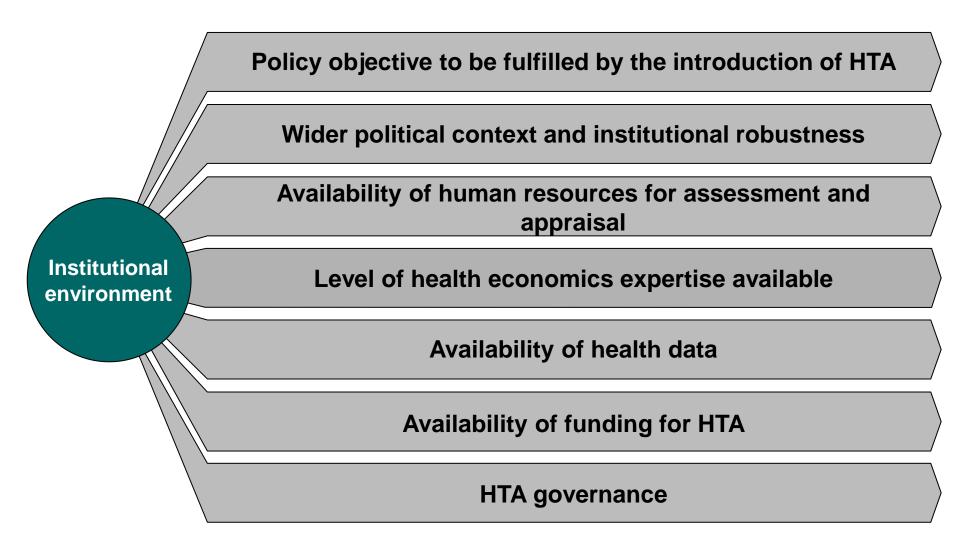
### HTA system design in countries newly implementing HTA

'Development of HTA in the Eurasian Economic Union' conference

Astana, 27 April 2017

Starting point: The institutional environment influences which HTA architecture can work best





**EXAMPLES** 

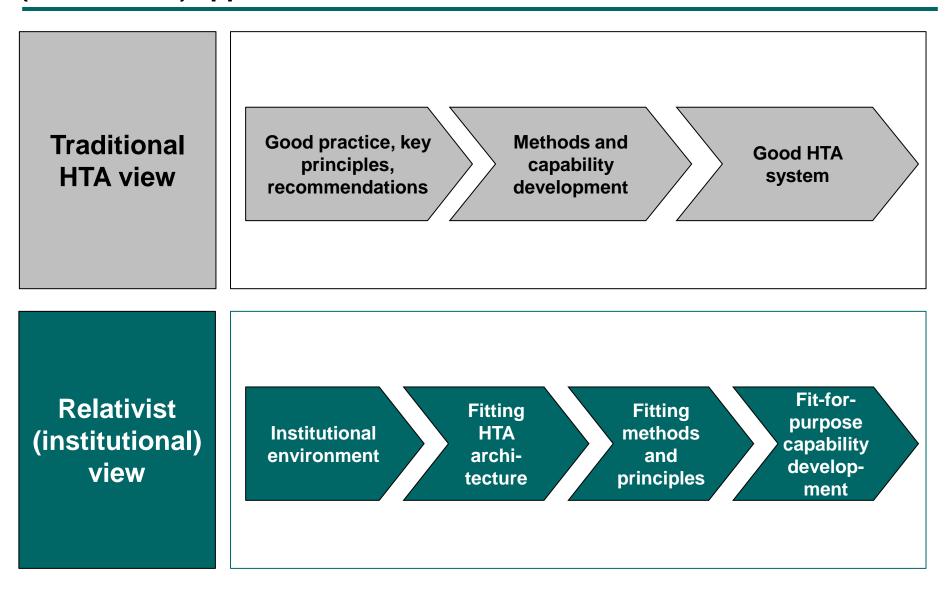
### Policy objective to be fulfilled by the introduction of HTA

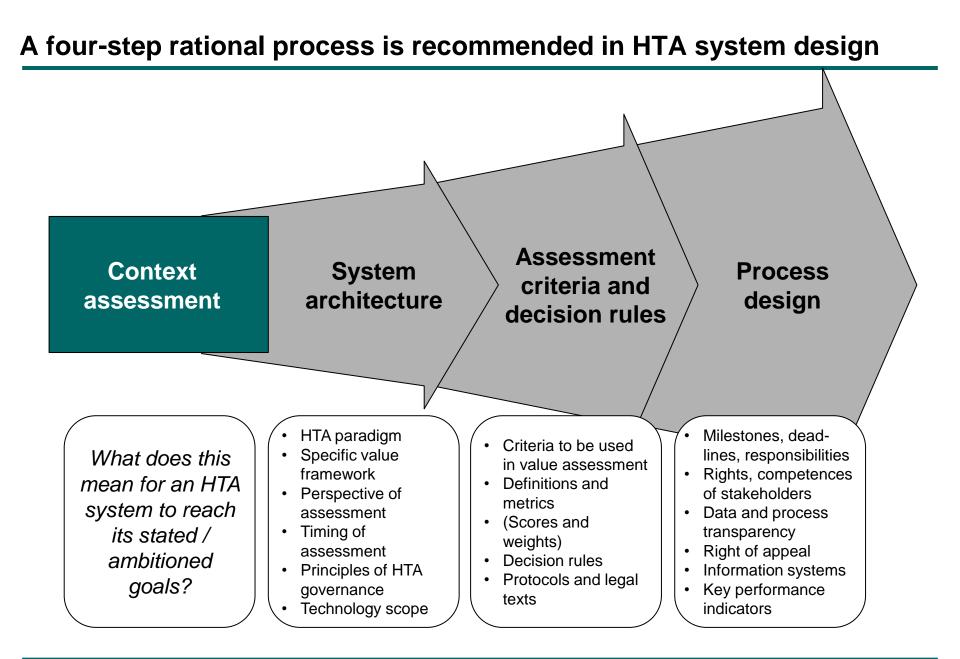
- Why has HTA implementation been initiated and by whom?
- What is the target scope of HTA, as per preliminary policy discussions, in terms of health technologies (originator medicines only, all proprietary technologies, all health technologies)?
- Will HTA be used during the pricing & listing process to assess all innovative health technologies within scope that seek public funding? Or only to a subset of technologies based on some criteria?
- Will HTA be used to prioritize health technologies which have been waiting for a pricing & listing decision?
- Will HTA be used to revise the price and reimbursement conditions of already funded health technologies?

#### Wider political context and robustness of institutions

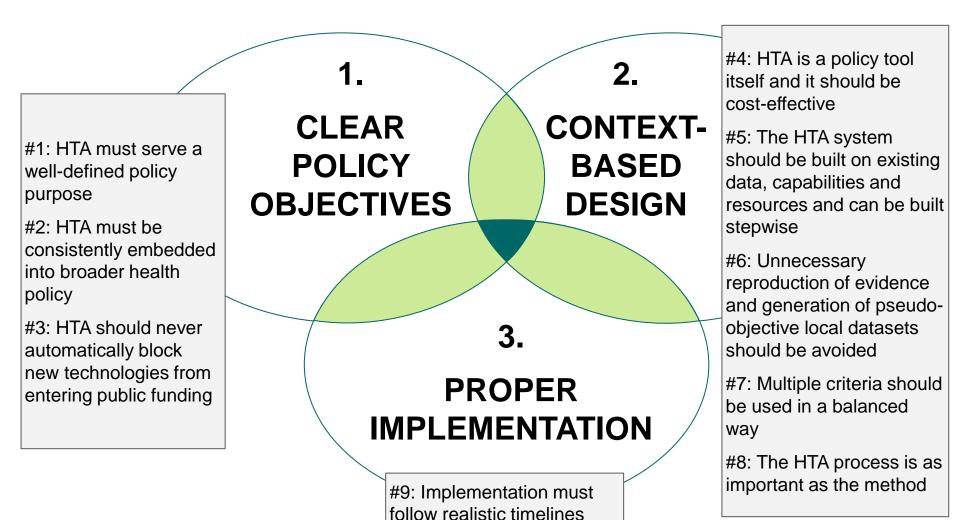
- Is there a culture of policy debate, stakeholder inclusion, transparency, accountability and contestability?
- How high is the exposure of health policy institutions to the political cycle?
- How frequently and abruptly are health policy / HTA priorities expected to change?
- How accountable are health care policymakers for their decisions and actions?

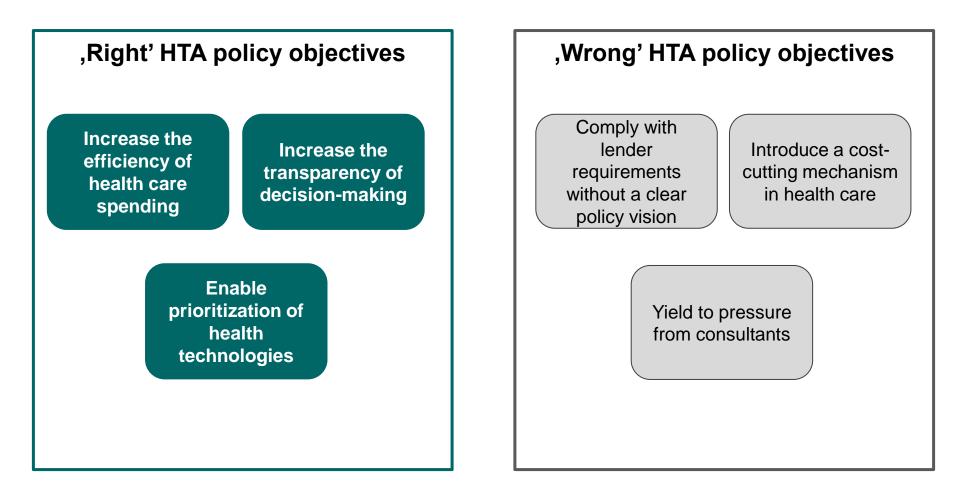
## The logic of HTA design is different in the traditional and the relativist (institutional) approach



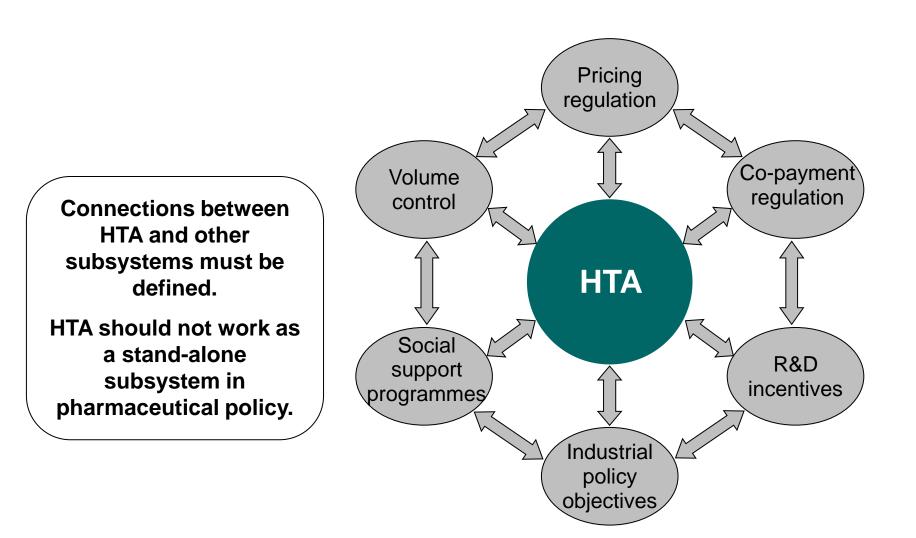


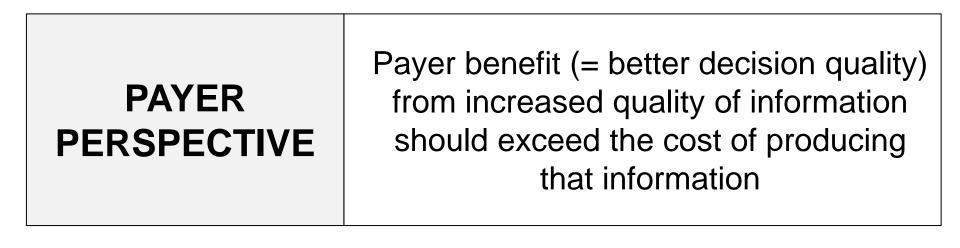
# Practical principles of HTA system design – recommendations for Russia and CIS countries



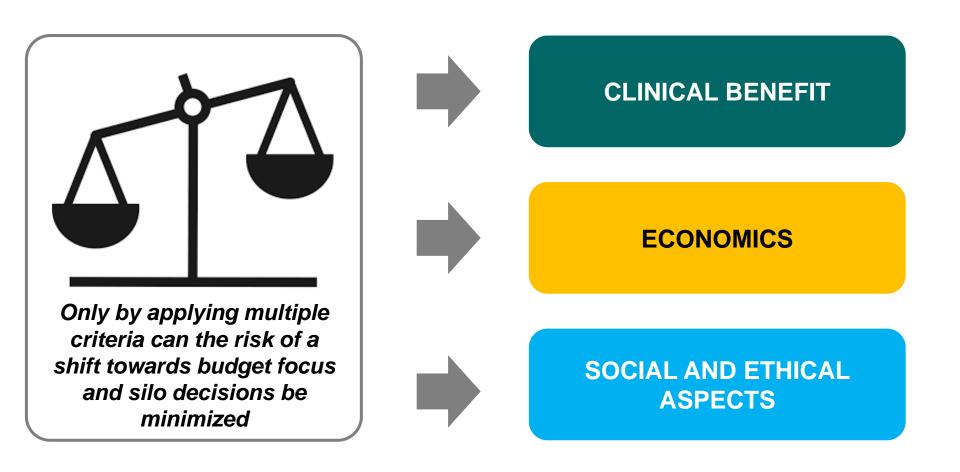


### Principle #2: HTA must be consistently embedded into broader health policy

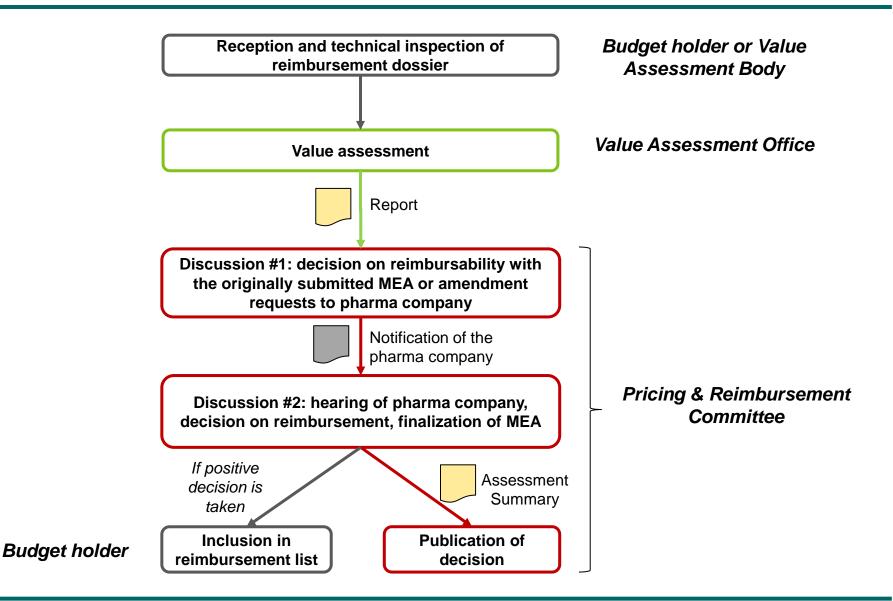




**SOCIETAL PERSPECTIVE** Health outcomes from improved system efficiency through HTA should exceed direct and indirect costs of HTA



### Principle #8: The process is as important as the method



- 1. HTA systems should be designed based on the institutional context
- 2. HTA systems should themselves be cost-effective
- 3. Although HTA is often regarded as a technocratic tool, it is in fact a social and institutional phenomenon