NYE METODER

The National System for Managed Introduction of New Health Technologies within the Specialist Health Service in Norway

2019

















Agenda

- About Health Services in Norway
- Definitions
- Background for the system
- Process flow
- Nyemetoder.no
- Success factors
- Questions?

Norway

- Population of Norway
 - 5 millions
- Ministry of Health and Care Services
 - Norwegian Directorate of Health
 - Norwegian Radiation Protection Authority
 - Norwegian Knowledge Centre for the Health Services
 - Norwegian Medicines Agency
 - Additional agencies
- Health Care Services
 - Primary health care
 - Specialist health care
 - 4 Regional Health Authorities

A broad definition of health technologies

- Health technologies at any level in the patient pathways may be relevant for HTA
 - Prevention of disease
 - Diagnostics
 - Treatment
 - Rehabilitation
 - Organizational models for health care

Examples

- Medical devices
- Medical, surgical procedures
- Medicines
- Organization of «Stroke units»





Three categories of HTAs

Mini Health
Technology
Assessment (MiniHTA)

- Limited assessment at hospital level. Published in national database to share knowledge
- Used for medical devices, procedures, organization
- · Performed by clinicians and supporting units

Single Technology Assessment (STA)

- Assessment at national level focused on a single health technology
- Medicines: Norwegian Medicines Agency
- Other technologies: Norwegian Knowledge Centre

Full Health Technology Assessment (Full HTA)

- Broad assessments at national level
- Norwegian Knowledge Centre for the Health Services

Background

- A system for introduction of new health technologies in the specialist health care services is implemented in Norway:
 - The background is differences in practices for introduction and decision making
 - Health Technology Assessments (HTA) have not been used routinely to inform decisions





Start of Bestillerforum RHF 2013 and Beslutningsforum 2014



Nyemetoder.no (2015)



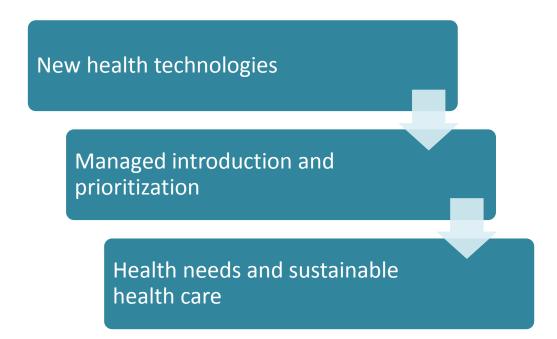






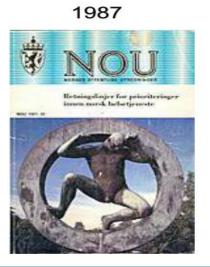
The overall objective

- Managed introduction to meet health needs and sustainability
 - To ensure that new technologies meet health needs and sustainability of the health care system, managed introduction and prioritization offer important tools



Nye metoder – a prioritization tool

- Prioritizing was set on the political agenda in the 90s
- There was a growing mismatch between what was medically possible and available resources
 - 1987 NOU Nasjonale retningslinjer for prioriteringer i helsetjenesten
 - 1999 NOU Prioritering på ny
 - 2014 NOU Åpent og rettferdig







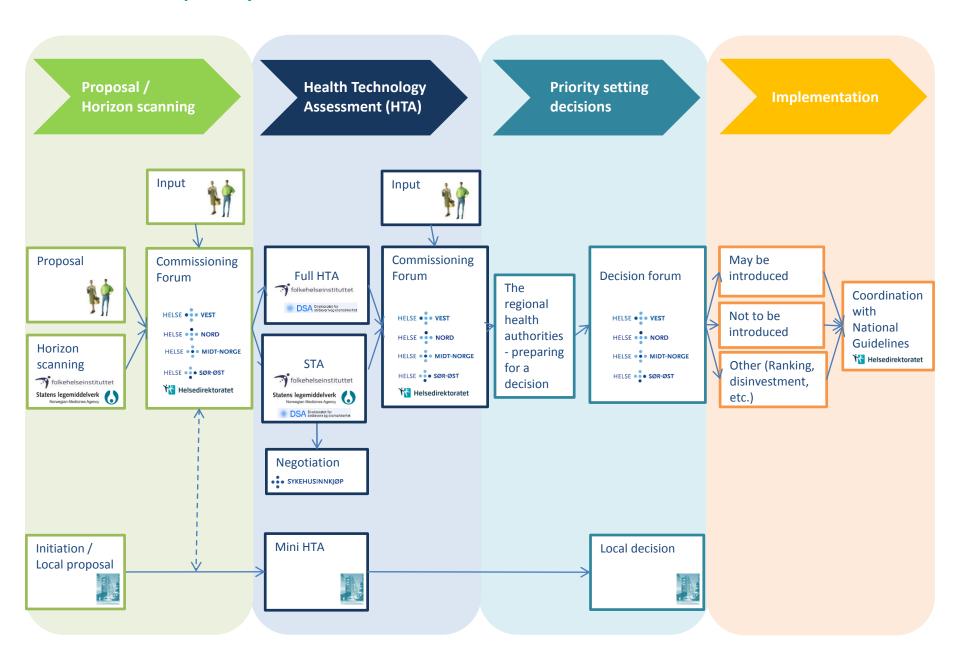
«Beslutningsforum for nye metoder» prioritize by the following criteria:

- Severity
- Utility
- Cost Effectiveness
- Neutrality in relation to diagnosis
- Neutrality in relation to age
- Neutrality in relation to the size of the patient group
- Neutrality across healtn technologies and patient groups
- Legitimate not to impose effective, but not cost-effective diagnosis and treatment

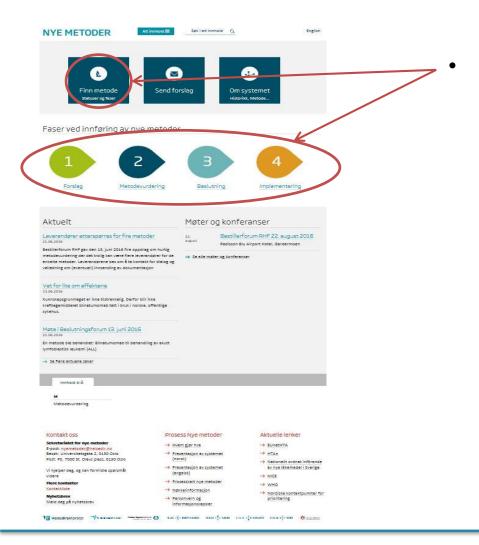
The main components of the system



Process map - Nye metoder



Nyemetoder.no



You can find information about health technologies that are in the national system at nyemetoder.no, both on an overall level as well as the process for each health technology



International aspect

- The Swedish model
 - Nationell process f\u00f6r ordant inf\u00f6rande av nya l\u00e4kemedel (2015)
- WHO
 - Access to new medicines in Europe: technical review of policy initiatives and opportunities for collaboration and research (WHO, 2015)



Swedish model



WHO, 2015

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Main success factors for the system

- Coordination and cooperation
- Transparency

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Questions?

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