

Slots/Windows of Opportunities HTA – Medical Devices

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EUnetHTA, Rome, 30. 10. 2014

**3 DIRECTIVES:
> TRANSPOSITION
INTO NATIONAL
LAW**

**Directive 90/385/EEC
Active Implantable
Medical Devices**

**Directive 93/42/EEC
Medical Devices**

**Directive 98/79/EC
In-vitro-Diagnostic-
Medical Devices**

**2 Regulations:
> directly applicable
EU-legislation**

**Regulation
Medical Devices**

**Regulation
In-vitro-Diagnostic-
Medical Devices**

Considerable improvement in Clinicals expected:

- Notified Bodies – better clinical qualification
- **Notified Bodies** under better EU-scrutiny
- **Scrutiny procedure** (pre-/post-market?)
- **Clinical Evaluation (MD)** – Life cycle process
- **Performance Evaluation (IVD)** – better defined process
- **Scientific infrastructure:** Device/expert Panels; RefLabs
- Long term: Registries, PMCF, PMPF
- Better clinical transparency

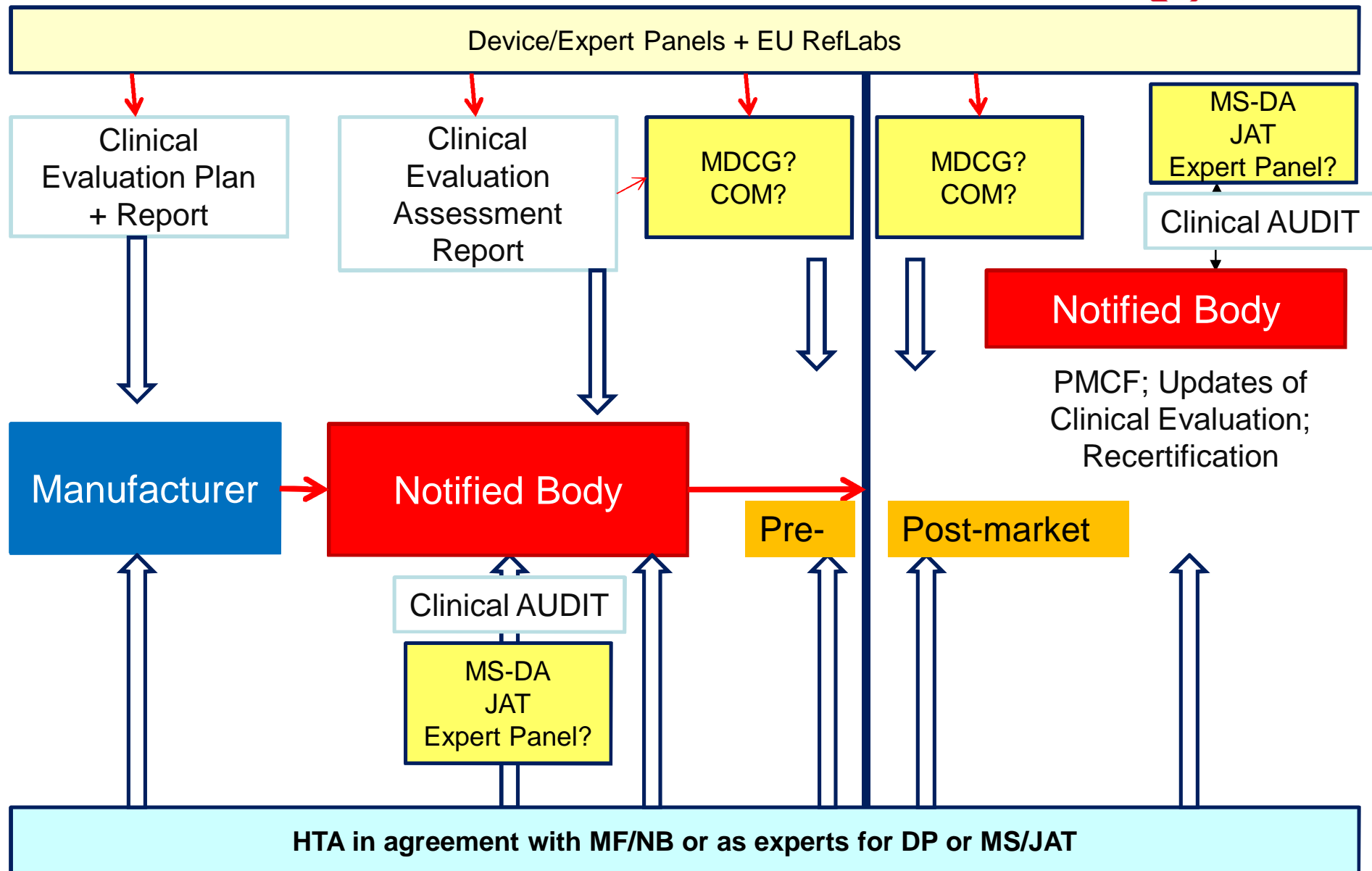
But: Still weakness in terminology! (Efficacy? Effectiveness?)

HTA – MD Interaction: Governance

HTA to serve as experts for Expert/Device Panels and/or for MS, MDCG, JAT:

- **Device/Expert Panels**
- **MS Competent and Designating Authorities**
- **MD Coordinating Committee (MDCG)**
- **Joint Assessment Team (JAT)**
- **(EU Reference Labs for IVDs?)**
- **Device Registry evaluations**

Scrutiny Discussion: pre-/post market?



HTA – MD Interaction: Guidance

**HTA as part of Expert/Device Panels could contribute to
Guidance for specific device types:**

- **Common Specifications (CS):**
 - Clinical Investigations
 - Clinical Evaluation
 - Post Market Follow-up (PMCF)
- **Summary of Safety and Clinical Performance Data (SSPD) Templates**
- **Harmonised Standards?**

HTA – MD Interaction: Training

HTA to cooperate on web-based training for MD-stakeholders

- **Literature reviews**
- **Grading quality of clinical investigations**
- **Current state of the art in medicine (HTA, EBM)**

Thank You!