# Compliance Check & Validation of Applications with an agreed PIP

**EFPIA Info Day 24th February 2009** 

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# Compliance Check & Validation of Applications with an agreed PIP

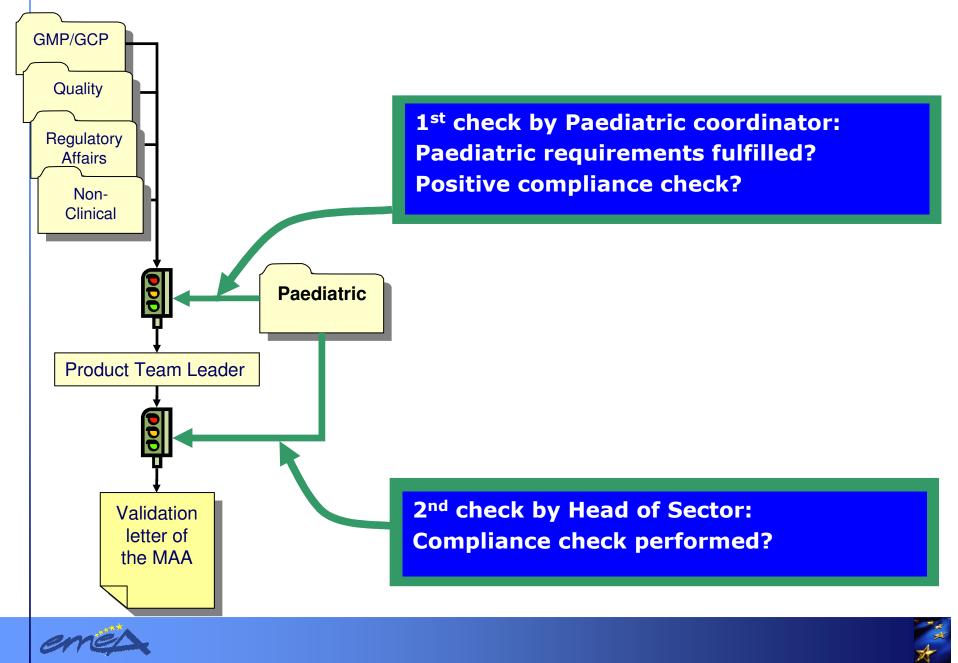
1) Compliance and Validation

- 2) Compliance Check Procedure
- 3) Points to Consider





### 1) Compliance and Validation



#### 2) Compliance Check Procedure

Based on: Applicant's full study report

decision's key binding elements

Involvement of: Same Paediatric Coordinator and

Rapporteur

Compliance: # assessment

Check

Judged as: 'yes' or 'no' on key binding elements

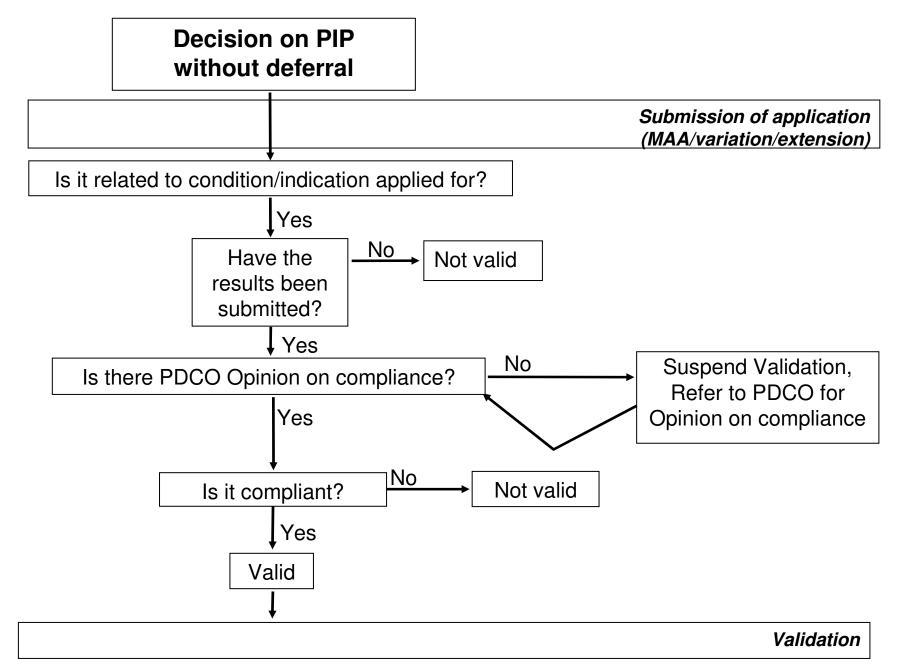
NO negotiation,

NO clock-stop,

NO re-examination











### 2) Compliance Check Procedure

- Hypertension Study 1 to be completed by **Sept. 2008** 

- Hypertension Study 2 to be completed by **Dec. 2009** 

- Heart failure Study to be completed by **Dec. 2010** 

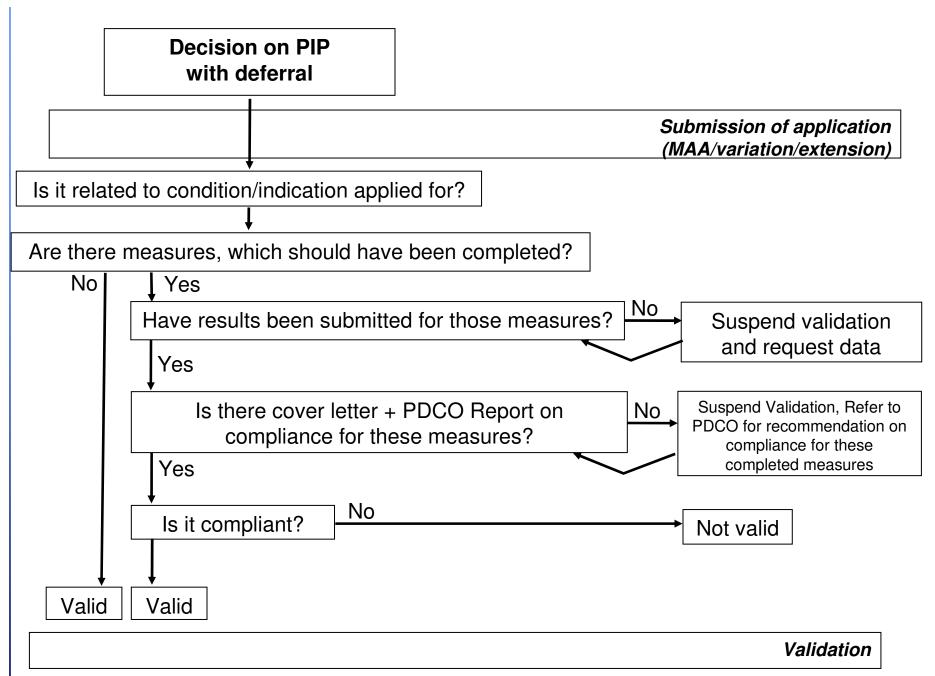
Hypertension

Heart Failure



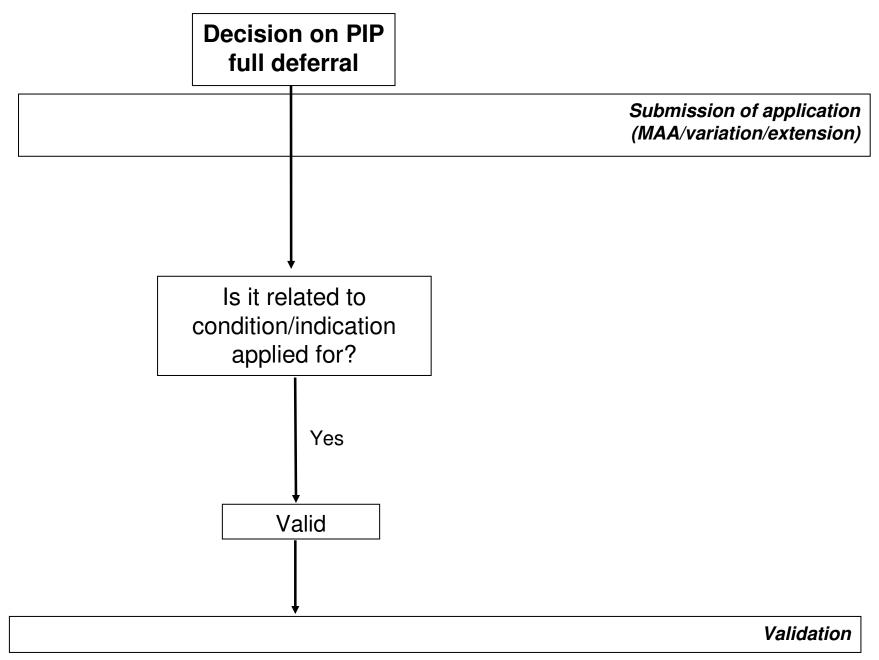






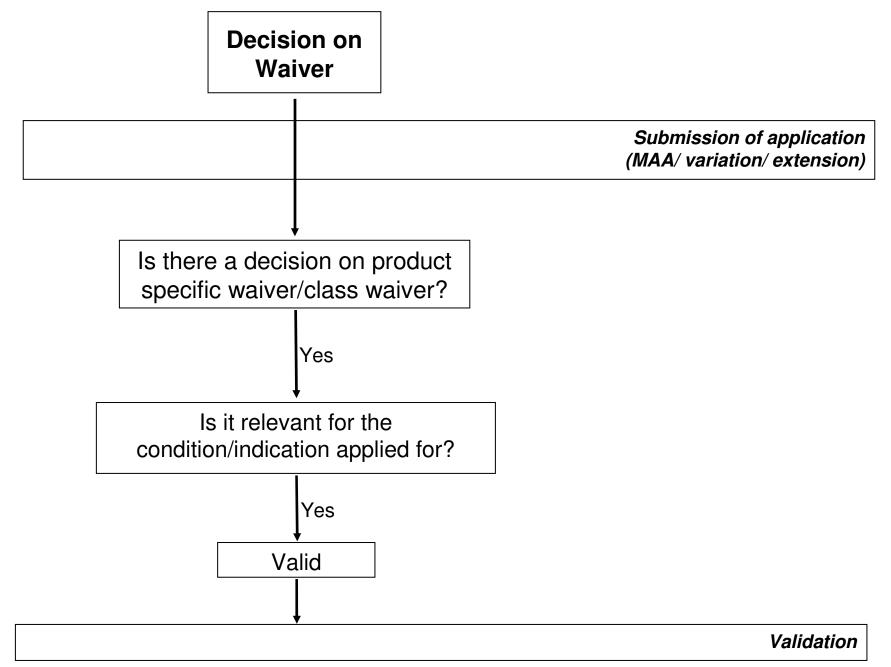
















### 3) Lessons learned

key binding elements	final study report
Patients per subgroup	
700	619
350	305
350 700	314 618
150	147
150	144
Primary endpoint a, b	Primary endpoint a
	Secondary endpoint b
Multi-centre	Single-centre
750 + 750 patients enrolled	1002 + 618 patients enrolled





#### 3) Lessons learned

- Most compliance checks were requested before the submission of the application
- No postponement of the conclusion on validation of the marketing authorisation
- For PIP-application with completed study(ies), ensure to provide the latest info
- Company to check carefully the key-elements at time of opinion
- Inform PDCO on data affecting the ongoing development irrespective of whether adults or paediatric related
- Anticipate PIP modification to avoid postponing the validation
- Paediatric development and compliance check should now be an integral part of the product development and be anticipated in the timelines of the product development to plan MAA, variation, extension submission
   being compliant is a requirement for validation



