## The National Academies of SCIENCES • ENGINEERING • MEDICINE

# Mutual Recognition Agreements and Reliance in the Regulation of Medicines Information Gathering Session

### **AGENDA**

**Monday, 10 June 2019** 

1pm EDT, 11am MDT, 10am PDT, 6pm BST, 7pm CEST

Please contact Kelly Choi (kchoi@nas.edu) to register for this meeting.

1 pm EDT **OPENING REMARKS** 

Alastair Wood, Committee Chair

1:05 pm **REMARKS BASED ON GUIDING QUESTIONS** 

Janet Woodcock, M.D.

Director of the Center for Drug Evalution and Research

Food and Drug Administration (FDA)

#### 1:25 pm **DISCUSSION WITH THE COMMITTEE**

#### In your view

- What were the questions that you wanted this study to answer?
- What were the information gaps that you wanted the report to fill?
- What are the current constaraints on the agency relying on the work of others?
- What are the current constraints on the agency sharing information with others?
- If there were no constraints (legal or otherwise) how would you like to see reliance working
  - What are the constraints to achieving that
  - What changes would be needed to achieve that
- Straw man for discussion as an illustration.
  - A generic already approved in US. Another manufacturer applies for authorization for a generic already approved by EMA.
    - What could reliance contribute?
    - Would this accelerate approval?
    - Role in alleviating shortages
    - Different for oral (bioavailability) versus IV (no bioavailability issues)
- What is your vision for requesting this study?
- What is your goal for the report?

 What would be your dream within regulation and reliance assuming resources are not a limitation?

2:00 pm Adjourn

#### **GUIDING QUESTIONS**

- What opportunities do you envisage for greater reliance on information from trusted counterpart regulators in the future?
- What efficiencies could result from such reliance agreements/approaches?
- What are the impediments to such reliance?
  - What changes in law would be required to allow the FDA to share data?
  - o How might confidentiality be ensured?
  - o How do you avoid Freedom of Information Act with sensitive information?
- What specific areas could be subject to such reliance?
  - O What are the risks/benefits?
  - o How would you prioritize the specific areas that you propose?
  - o Increasing complexity of supply chains and manufacturing?
- Is it likely that such reliance agreements/approaches could/would accelerate the drug development and market authorization process by reducing inefficiencies and redundant work—tell us how and by how much—specific illustrations would be helpful
- Do the current human resources match the projected need regarding expertise and numbers? How might reliance aid this process?