

**FDA Staff Manual Guides, Volume I – Organizations and Functions**

**Department of Health and Human Services**

**Food and Drug Administration**

**Center for Drug Evaluation and Research**

**Office of Translational Sciences**

**Office of Clinical Pharmacology**

**Division of Translational & Precision Medicine**

Effective Date: September 25, 2019

**1. Division of Translational & Precision Medicine (DCDJBI).**

- A. Performs review and synthesis of all relevant clinical pharmacology information from regulatory submissions (e.g., Investigational New Drug Applications (INDs), New Drug Applications (NDAs), Biological License Applications (BLAs), and their supplements and amendments).
- B. Evaluates information from all relevant clinical pharmacology knowledge areas including drug disposition, pharmacology and biomarkers, quantitative methods, drug safety, pharmacotherapy, and clinical trial methods to inform regulatory decisions (e.g., approvability, labeling, post-approval requirements, and product lifecycle management); participates fully in the regulatory process, from pre-Investigational New Drug (IND) to phase 4, including review of promotional materials and post-marketing safety that take place in the Center for Drug Evaluation and Research (CDER).
- C. Coordinates and reviews opportunities for critical juncture meetings (e.g., EOP2A) with industry in order to optimize drug development.
- D. Evaluates, recommends and/or sets policy for clinical pharmacology knowledge areas including, but not limited to, pharmacokinetics, pharmacodynamics, pharmacometrics, drug interactions, arrhythmogenicity, pharmacogenetics, bioavailability, bioequivalence, biopharmaceutics classification, in vitro dissolution, and in vitro - in vivo correlation.
- E. Establishes recommendations or policy to define acceptable drug product performance and dosing regimens and establishes guidance for special

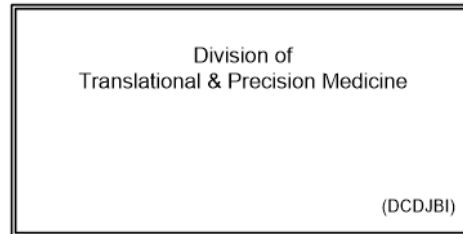
population studies, bioavailability and other related biopharmaceutical studies. Sets policy for good review practices in clinical pharmacology and biopharmaceutics.

- F. Serves as subject matter experts to other Centers of the Food and Drug Administration (FDA), such as the Center for Devices and Radiological Health, to assist in the review of combination products as needed.
- G. Provides educational opportunities and advises other CDER scientists and clinicians on topics related to clinical pharmacology and biopharmaceutics pertinent to other disciplines.
- H. Organizes and provides significant scientific input into FDA Advisory Committee meetings.
- I. Designs, initiates and monitors various internal and external regulatory science research projects and communicates important findings at national and international meeting as well as publications in peer-reviewed journals.
- J. Participates in the development of guidance and regulatory policy in scientific and regulatory areas of relevance including in emerging science and technology areas.
- K. Engages with internal and external stakeholders to develop scientific and regulatory policy and guidance in the areas of clinical pharmacology and biopharmaceutics.

## **2. Authority and Effective Date.**

The functional statements for the Division of Translational & Precision Medicine were approved by the Secretary of Health and Human Services on September 25, 2019.

**Department of Health and Human Services  
Food and Drug Administration  
Center for Drug Evaluation and Research  
Office of Translational Sciences  
Office of Clinical Pharmacology  
Division of Translational & Precision Medicine**



Staff Manual Guide 1268.49  
Organizations and Functions  
Effective Date: September 25, 2019

The following is the Department of Health and Human Services, Food and Drug Administration, Center for Drug Evaluation and Research, Office of Translational Science, Office of Clinical Pharmacology, Division of Translational & Precision Medicine organizational structures depicting all the organizational structures reporting to the Director.

Division of Translational & Precision Medicine (DCDJBI).