

# **Scientific Advisory Board**

# **University of Copenhagen**

# **Faculty of Health and Medical Sciences**

**Dept. of Pharmacy** 

Susanne Kaae, PhD pharm, Associate Professor, Section for Social Pharmacy.

# **Dept. of Drug Design and Pharmacology**

Morten Andersen, Prof, MD, PhD

### **Dept. of Clinical Medicine**

Gunnar H. Gislason, Prof. MD, PhD, FESC, FACC, FAHA Cardiovascular Research Centre, Gentofte University Hospital, and The Danish Heart Foundation.

# **Dept. of Public Health**

Theis Lange, PhD, Head of Department of Public Health.

# **Dept. of Pharmacy**

Nikolai Constantin Brun, Affiliate professor, Copenhagen Centre for Regulatory Science and Chief Medical Officer, Affibody AB

# Faculty of Law

Timo Minssen, PhD, Professor, Centre for Information and Innovation Law (CIIR)

# **Faculty of Humanities**

Astrid Pernille Jespersen, PhD, Associate Professor. Saxo-Instituttet

### Permanent members

# **Adjunct Professor in Regulatory Science:**

Per Helboe, DSc, PhD. MSc Pharm. Dept. of Pharmacy, Faculty of Health and Medical Sciences.

# **Adjunct Professor in Regulatory Science:**

Steffen Thirstrup, PhD, MD, Medical Advisor and Advisory Board Member, NDA Regulatory Services, and adjunct professor at Dept. of Pharmacy, Faculty of Health and Medical Sciences.

# **Patient Organization**

#### **Rare Diseases Denmark**

Birthe Byskov Holm, President, The Osteogenesis Imperfecta Society of Denmark.

# Pharmaceutical Industry

### Novo Nordisk A/S

Jens Heisterberg, MD, Vice President Regulatory Intelligence.

#### H. Lundbeck A/S

Gitte Dyhr, MSc Pharm, Senior Director, Head of labelling Committee, Regulatory Affairs.

### **Ferring Pharmaceuticals**

To be appointed

# LEO Pharma A/S

Nina Christiansen, MSc, Pharm. Senior Director, Global Regulatory Affairs.

### **Authorities**

### **Danish Medicines Agency**

Jesper Kjær, MSc, Head of Data Analytics

#### **Danish Medicines Agency**

Thalia Marie Blicher, MD, PhD, Chief Medical Officer, Danish Member of CHMP at the European Medicines Agency