

# Company Overview

## Mitsubishi Tanabe Pharma Corporation

All figures are for the year ended March 2024 (FY2023)

**Headquarters** : 3-2-10, Doshomachi, Chuo-ku, Osaka 541-8505, Japan  
**Representative** : Akihiro Tsujimura, representative director  
 Hiroaki Ueno, representative director  
**Incorporated** : December 13, 1933  
**Date of Merger** : October 1, 2007

**Capital Stock** : 50 billion yen  
**Business Activities** : Manufacture and sale of pharmaceuticals, centered on ethical drugs  
**Number of Employees** : 5,577 (consolidated), 3,044 (non-consolidated)



### Domestic Business Network

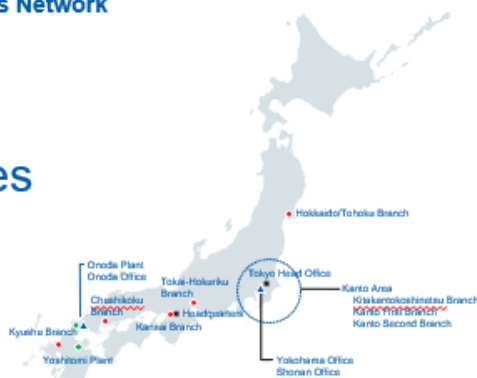
- Headquarters
- Tokyo Head Office

● Sales bases  
**8 branches**

▲ Research bases  
**3 offices**

◆ Subsidiary plants  
**2 sites**

(Mitsubishi Tanabe Pharma Factory Ltd.)



### Overseas Business Network

**14 sites**



## Business Field

Founded in 1878, Mitsubishi Tanabe Pharma (MTPC) is one of the oldest pharmaceutical companies focused on the ethical drug business. Its headquarters stands in Doshomachi, Osaka, the birthplace of the pharmaceutical industry in Japan. MTPC sets the MISSION of "Creating hope for all facing illness." To that end, MTPC is working on the disease areas of central nervous system, immuno-inflammation, diabetes and kidneys, and cancer.

MTPC will help to improve the quality of life of patients and their families around the world through the provision of pharmaceuticals.



| Affected Area        | Central Nervous System  | Immuno-Inflammation   | Diabetes and Kidney  | Oncology  |
|----------------------|---|---|--|---|
| Mechanism            | The brain processes and makes decisions on information from the entire body. Damage to it or the nerves of the spinal cord can lead to various symptoms including abnormalities in sensory and motor functions. | This disease occurs when something causes the immune system—which normally protects the body—to become abnormally activated and attack healthy cells and tissues. | High blood sugar and high blood pressure caused by diabetes can lead to various complications. | Masses of cells that occur due to gene mutations are known as malignant tumors (cancer) if they invade tissue or metastasize. |
| Targeted Indications | Amyotrophic Lateral Sclerosis (ALS)<br>Tardive dyskinesia   | Inflammatory bowel disease<br>Erythropoietic protoporphyria   | Type 2 diabetes<br>Chronic kidney disease associated with Type 2 diabetes mellitus             | Oncology for rare diseases  |
| Key Markets          | United States, Japan  | United States, Japan  | Japan  | United States, Japan  |
| Focus                | Research and development<br>Sales   | Research and development<br>Sales   | Sales  | Research and development  |