

# Combination Product Regulatory Services

For Drug-Led and Device-Led Products



## We specialize in



### Regulatory Strategy & Classification

Determining correct PMOA and most efficient approval pathway



### Global Market Access

Supporting multi-region submissions (FDA, EMA, PMDA, NMPA)



### GMP & QMS Integration

Aligning pharmaceutical GMPs and device QSR/MDR compliance



### Clinical & Post-Market Compliance

Ensuring regulatory adherence from development through post-market surveillance



With strong Pharmaceutical and Medical Device teams, Celegence delivers integrated regulatory support for both drug-led and device-led combination products — from strategy to submission and beyond.

**Combination products integrate drug, device, and/or biological components, and are regulated by both pharmaceutical and medical device authorities, with distinct pathways based on primary mode of action (PMOA):**

- 1** Drug-led: governed under NDA/BLA (FDA) or EMA Medicinal Product Regulation, with device aspects assessed for compliance
- 2** Device-led: requires PMA, 510(k), or MDR 2017/745 approval, with drug-related considerations reviewed separately
- 3** Global considerations: varied regional pathways (PMDA in Japan, NMPA in China), necessitating strategic alignment

## Key Combination Product Services:

- 🕒 Regulatory strategy development
- 📄 Regulatory submissions preparation
- ✍️ Medical writing
- ✅ Regulatory compliance
- 🔍 Regulatory intelligence
- 📋 Training & education
- ⚠️ Classification & risk assessment
- ✓ Quality & compliance assurance
- 🏢 Post-market surveillance