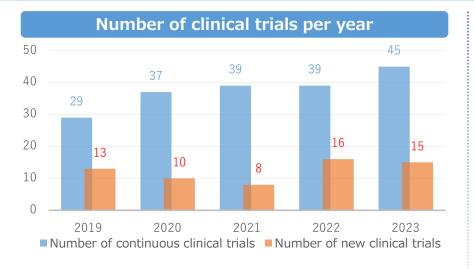
# Performance

## For the last five years (2019-2023)

## **Cumulative achievements (2012-)**



#### Number of feasibility studies

Туре	2019	2020	2021	2022	2023
Clinical trial availability	11	11	7	15	4
Patient survey in clinical setting	2	0	2	1	3
Resurvey of ongoing clinical trial	2	1	1	0	0
Patient referral	1	0	1	1	4
Total	16	12	11	17	11

#### Number of responses to feasibility study

	2019	2020	2021	2022	2023
Subject institutions	503	368	476	713	435
Responses	462	346	454	691	409
Response rates	91.8%	94.0%	95.4%	96.9%	94.0%

#### **Number of clinical trials**

#### **Grand Total 119 trials**

✓ In progress : 50trials✓ Completed : 64trials

✓ Development discontinued : 5trials

#### **Examples of target indications**

Pulmonary arterial hypertension
Pediatric neurogenic detrusor overactivity
Hemophilia
Retinopathy of prematurity
Short stature due to growth hormone deficiency
Heart failure
Status epilepticus
Spinal Muscular Atrophy
Ulcerative colitis
Glioma
Thromboprophylaxis after Fontan surgery
Reflux esophagitis, ulcer prophylaxis with NSAIDs
Mucopolysaccharidosis type II
Suppression of chronic lung disease in premature infants
Juvenile idiopathic arthritis
Hyperuricemia
Diabetes mellitus
Constipation
Hepatic encephalopathy
Severe asthma
Atopic dermatitis
Hypercholesterolemia
Hypertension etc

#### Number of approved medicines/devices

### **Grand Total 37 products**

Approved in Apr 2023 – Mar 2024	Indication (Including expansion of indications)
E Keppra	Epilepsy
Feburic	Hyperuricemia
Sogroya	Short stature due to growth hormone deficiency
Growject	Short stature due to SHOX disorder
SYNFOLIUM	Sheet for tissue reconstruction in surgery for congenital heart disease
Xarelto	Thromboprophylaxis after Fontan surgery
Genotropin	Body composition abnormalities in Prader-Willi syndrome
Entresto	Heart failure
FASENRA	Asthma
Mitchga	Atopic dermatitis

#### **Trials by clinical department**



#### <The others>

Infectious disease / Psychiatry / Intensive care unit / Neonatology Plastic surgery / Genetic medicine / Neuro-oncology / Anesthesiology *etc*···