Pharmaceutical Business Clinical Development as of October 30, 2025

<In-house development>

Code (Generic Name)	Potential Indication/Dosage form	Mechanism		Phase (Region)	Origin	Note
JTE-052 (delgocitinib)	Autoimmune/allergic diseases /Oral, Topical	JAK inhibitor	Suppresses overactive immune response via inhibition of Janus kinase (JAK) related to immune signal.	Phase1 (Japan)	In-house	
JTE-051	Interstitial cystitis/Bladder pain syndrome, Autoinflammatory/ Autoimmune diseases /Oral	TrkA/ITK inhibitor	Suppresses pain and overactive immune response by inhibiting TrkA and ITK.	Phase2 (Japan)	In-house	
				Phase2 (Overseas)		
JTT-662	Type 2 diabetes mellitus /Oral	SGLT1 inhibitor	Suppresses postprandial hyperglycemia and normalizes blood glucose level via inhibition of SGLT1.	Phase1 (Overseas)	In-house	
JTT-861	Chronic heart failure /Oral	PDHK inhibitor	Improves cardiac function by activation of pyruvate dehydrogenase (PDH) related to carbohydrate metabolism.	Phase2 (Overseas)	In-house	
JTE-061 (tapinarof)	Atopic dermatitis (pediatric) /Topical	AhR	Suppresses skin inflammation via activation of the aryl hydrocarbon receptor (AhR)	NDA filed (Japan)	In-license	In-license from Dermavant Sciences GmbH, an Organon Company Co-development with Torii
	Atopic dermatitis (infant) /Topical	modulator		Phase3 (Japan)		
JTC-064	Neurodegenerative disease /Oral	PDHK inhibitor	Improves metabolic abnormalities by activation of pyruvate dehydrogenase (PDH)	Phase1 (Overseas)	In-house	
JTV-161	Pulmonary arterial hypertension /Oral	Pim-1 inhibitor	Suppresses pulmonary vascular cell proliferation by inhibiting Pim-1	Phase1 (Overseas)	In-house	
JTE-162	Autoinflammatory/ Autoimmune diseases /Oral	NLRP3 inhibitor	Suppresses immune response by inhibition of NLRP3 inflammasome	Phase1 (Overseas)	In-house	
JTV-261	Thrombosis /Oral	PLD1/2 inhibitor	Suppresses shear-dependent platelet aggregation by inhibiting PLD1/2	Phase1 (Japan)	In-house	
JTC-262	Neurodegenerative disease /Oral	NLRP3 inhibitor	Suppresses immune response by inhibition of NLRP3 inflammasome	Phase1 (Overseas)	In-house	
JTV-263	Peripheral artery disease /Oral	H-PGDS inhibitor	Improve blood flow in ischemic lower extremities by inhibiting H-PGDS	Phase1 (Overseas)	In-house	

Clinical trial phase presented above is based on the first dose.

We are also conducting additional studies to examine the potential for use in additional dosage forms.

<Licensed compounds>

Compound (JT's code)	Licensee		Mechanism	Note
trametinib	Novartis	MEK inhibitor	Inhibits cellular growth by specifically inhibiting the activity of MAPK/ERK pathway.	
delgocitinib	LEO Pharma ROHTO Pharmaceutical	JAK inhibitor	Suppresses overactive immune response via inhibition of Janus kinase (JAK) related to immune signal.	
enarodustat	JW Pharmaceutical Salubris	HIF-PH inhibitor	Increases red blood cells by stimulating production of erythropoietin, an erythropoiesis-stimulating hormone, via inhibition of HIF-PH.	

Updates since the previous announcement on July 31, 2025

- •JTE-061 (infant) : advanced to Phase3 in Japan
- •JTE-061 (pediatric): filed New Drug Application for the Treatment of Pediatric Atopic Dermatitis in Japan (October 10, 2025)
- •delgocitinib: JT's license partner LEO Pharma issued a statement that National Medical Products Administration of China has accepted its New Drug Application for delgocitinib cream for the treatment of adult and adolescent patients with moderate-to-severe chronic hand eczema. (October 16, 2025)