

■ Oncology
 ■ Immunology
 ■ Neuroscience
 ■ Hematology
 ■ Ophthalmology
 ■ Other Diseases

Development Pipeline [Main table] (as of October 24, 2025)

Development code Origin	Generic name Product name	Indication # Additional indication (Combination drug)	Country/region	Projected submission	Mode of Action Modality (Dosage form)	Partner
Filed						
■ AF802/RG7853 in-house	alectinib Alecensa	ALK fusion / rearrangement gene-positive unresectable advanced or recurrent solid tumors #	Japan	June 2025	ALK inhibitor Small molecule (oral)	—
■ RG7446 Roche	atezolizumab Tecentriq	Unresectable thymic carcinoma #	Japan	May 2025	Engineered anti-PD-L1 monoclonal antibody Antibody (IV)	—
■ RG7828 Roche	mosunetuzumab Lunsumio	Relapsed or refractory aggressive B-cell non- Hodgkin's lymphoma # (Polivy) #	Japan	May 2025	Anti-CD20/CD3 bispecific antibody Antibody (SC)	Roche
■ RG435 Roche	bevacizumab Avastin	Neurofibromatosis type 2 (NF2) #	Japan	August 2025	Anti-VEGF humanized monoclonal antibody Antibody (IV)	—
Phase III						
■ AF802/RG7853 in-house	alectinib Alecensa	Maintenance treatment of NSCLC (stage III) after chemoradiotherapy #	Global	—	ALK inhibitor Small molecule (oral)	Roche
■ RG7446 Roche	atezolizumab Tecentriq	NSCLC (perioperative) #	Japan	2026	Engineered anti-PD-L1 monoclonal antibody Antibody (IV)	Roche
		Muscle-invasive bladder cancer (adjuvant) #	Japan	2026		Roche
		HCC (intermediate stage) # (Avastin) #	Japan	2027		Roche
		HCC (2nd Line) # (lenvatinib or sorafenib)	Japan	—		Roche
■ RG6171 Roche	giredestrant —	Breast cancer (adjuvant)	Japan	2027	SERD (Selective Estrogen Receptor	Roche

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		Breast cancer (1st Line) (palbociclib)	Japan	2026	Degradery Small molecule (Oral)	Roche
		Breast cancer (1st Line-3rd Line) (everolimus)	Japan	2026		Roche
RG7828 Roche	mosunetuzumab Lunsumio	Follicular lymphoma (2nd Line) # (lenalidomide)	Japan	2026	Anti-CD20/CD3 bispecific antibody Antibody (IV)	Roche
		Previously untreated follicular lymphoma #	Japan	2028 and beyond		Roche
RG6026 Roche	glofitamab —	Previously untreated large B- cell lymphoma (Polivy)	Japan	2028 and beyond	Anti-CD20/CD3 bispecific antibody Antibody (IV)	Roche
RG6330 Roche	divarasib —	NSCLC (2nd Line)	Japan	2027	KRAS G12C inhibitor Small molecule (Oral)	Roche
RG7159 GlycArt Biotechnology	obinutuzumab Gazyva	Lupus nephritis #	Japan	2026	Glycoengineered type II anti-CD20 monoclonal Antibody Antibody (IV)	Nippon shinyaku
		Pediatric nephrotic syndrome #	Japan	2026		Nippon shinyaku
		Extra renal lupus #	Japan	2027		Nippon shinyaku
RG6299/ASO factor B Ionis Pharmaceuticals	sefaxersen —	IgA nephropathy	Japan	2028 and beyond	Antisense oligonucleotide targeting <i>complement</i> <i>factor B</i> mRNA Nucleic acid (SC)	Roche
RG6631 Roche	afimkibart —	Ulcerative colitis	Japan	2027	Anti-TL1A antibody Antibody (-)	Roche
		Crohn's disease	Japan	2028 and beyond		
SA237/RG6168 in-house	satralizumab Enspryng	Myelin oligodendrocyte glycoprotein antibody- associated disease (MOGAD) #	Global	2026	pH-dependent binding humanized anti-IL-6 receptor monoclonal antibody	Roche

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■ RG6026 Roche	glofitamab —	Relapsed or refractory diffuse large B-cell lymphoma	Japan	2026	Anti-CD20/CD3 bispecific antibody Antibody (IV)	—
		Relapsed or refractory mantle cell lymphoma	Japan	2028 and beyond		—
■ GYM329/ RG6237 in-house	emugrobart —	Facioscapulohumeral muscular dystrophy (FSHD)	Global	2028 and beyond	Anti-latent myostatin sweeping antibody Antibody (SC)	Roche
■ SA237/RG6168 in-house	satralizumab Enspryng	Duchenne muscular dystrophy (DMD) #	Global	2028 and beyond	pH-dependent binding humanized anti-IL-6 receptor monoclonal antibody Antibody (SC)	Roche
■ RG6042 Ionis Pharmaceuticals	tominersen —	Huntington's disease	Japan	—	Antisense oligonucleotide targeting <i>HTT</i> mRNA Nucleic acid (IV)	Roche
■ GYM329/RG6237 In-house	emugrobart —	Obesity	Global	2028 and beyond	Anti-latent myostatin sweeping antibody Antibody (SC)	Roche
Phase I/II						
■ RG6114 Roche	inavolisib —	<i>PIK3CA</i> -mutated breast cancer (palbociclib + fulvestrant)	Japan	—	PI3Kα inhibitor Small molecule (Oral)	Roche
■ RG6330 Roche	divarasib —	NSCLC (1st Line)	Japan	—	KRAS G12C inhibitor Small molecule (Oral)	Roche
■ RG6102 MorphoSys	trontinemab —	Alzheimer's disease	Japan	—	Anti-amyloid beta/TfR1 fusion protein Antibody (IV)	Roche
■ NXT007/ RG6512 in-house	— —	Hemophilia A	Global	2028 and beyond	Anti-coagulation factor IXa/X bispecific antibody Antibody (SC)	Roche

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■ RG6321 Roche	ranibizumab (Port delivery system) —	Neovascular age-related macular degeneration	Japan	2026	Humanized anti-VEGF monoclonal antibody Fragment Fab	—
		Diabetic macular edema	Japan	2026	Antibody (injection via implant)	—
■ RG6615 Alnylam Pharmaceuticals	zilebesiran —	Hypertension	Japan	—	RNAi therapeutic targeting angiotensinogen (AGT) RNAi (SC)	Alnylam Pharmaceuticals
Phase I						
■ GC33 in-house	codrituzumab —	HCC	Global	—	Anti-Glypican-3 humanized monoclonal antibody Antibody (IV)	—
■ ALPS12 in-house	clesitamig —	Solid tumors	Global	—	Anti-DLL3/CD3/CD137 trispecific antibody Antibody (IV)	—
■ ROSE12 in-house	— —	Solid tumors	Global	—	Anti-CTLA-4 Switch antibody Antibody (IV)	—
■ MINT91 in-house	— —	Solid tumors	Global	—	- Small molecule (Oral)	—
■ AUBE00 In-house	— —	Solid tumors	Global	—	Pan-KRAS inhibitor Mid-size molecule (Oral)	—
■ RG7421 Exelixis	cobimetinib —	Solid tumors	Japan	—	MEK inhibitor Small molecule (Oral)	—
■ RG6160 Roche	cevostamab —	Relapsed or refractory multiple myeloma	Japan	—	Anti-FcRH5/CD3 bispecific antibody Antibody (IV)	—
■ DONQ52 in-house	— —	Celiac disease	Global	—	Anti-HLA-DQ2.5/gluten peptides multispecific antibody	—

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					Antibody (SC)	
■ RAY121 in-house	— —	Autoimmune disease	Global	—	Anti-C1s recycling antibody Antibody (SC)	—
■ RG7935 Prothena	prasinezumab —	Parkinson's disease	Japan	—	Anti-α-synuclein monoclonal antibody Antibody (IV)	—
■ REVN24 in-house	— —	Acute diseases	Global	—	— Small molecule (IV)	—
■ BRY10 In-house	— —	Chronic diseases	Global	—	— Antibody (SC)	—
■ RAY121 in-house	— —	—	Global	—	Anti-C1s recycling antibody Antibody (-)	—
Development Discontinued						
Development code Origin	Generic name Product name	Indication # Additional indication (Combination drug)	Country/region	Development stage	Mode of Action Modality (Dosage form)	Partner
■ RG6058 Roche	tiragolumab —	NSCLC (stage III) (Tecentriq) #	Japan	Phase III	Anti-TIGIT human monoclonal antibody Antibody (IV)	Roche
■ RG6058 Roche	tiragolumab —	HCC (1st Line) (Tecentriq/Avastin)	Japan	Phase III	Anti-TIGIT human monoclonal antibody Antibody (IV)	Roche
■ SKY59/RG6107 in-house	crovalimab PiaSky	Sickle cell disease (SCD) #	Global (excluding Japan)	Phase II	Anti-C5 recycling antibody Antibody (SC)	Roche

In principle, completion of first dose is regarded as pipeline entry into each phase of clinical studies.

* Sarepta manages the global study including Japan

Changes from the last announcement on July 24, 2025

Oncology

- RG7446 Filed (Relapsed or refractory extranodal natural killer/T-cell lymphoma, nasal type) → Approved
- RG435 Filed (Neurofibromatosis type 2 (NF2))
- RG6026 Domestic Phase II (Relapsed or refractory diffuse large B-cell lymphoma: development started)
- RG6026 Domestic Phase II (Relapsed or refractory mantle cell lymphoma: development started)
- RG6330 Phase Ib/II (NSCLC (1st Line): development started)
- RG6058 Phase III (NSCLC (stage III) (combination with Tecentriq)) → Development discontinued
- RG6058 Phase III (HCC (1st Line) (combination with Tecentriq and Avastin)) → Development discontinued

Immunology

- CellCept Filed (Refractory nephrotic syndrome) → Approved
- RG6631 Phase III (Crohn's disease : development started)

Hematology

- SKY59/RG6107 Phase II (Sickle cell disease (SCD)) → Development discontinued

R&D Activities

For the changes during the FY2025 (January 1 – September 30), please refer to page 4 of “CONSOLIDATED FINANCIAL STATEMENTS (IFRS) (Non-Audited) (for the nine months ended September 30, 2025).”

Changes from October 1, 2025 to October 24, 2025 are as follows:

Oncology

- We started Phase Ib/II study for a KRAS G12C inhibitor RG6330 for the treatment of NSCLC (1st Line) in October 2025.

Development Pipeline [Attached table] (Major Chugai originated developments licensed out to 3rd parties excluding Roche)

Development code licensee/In-house	Generic name Product name	Indication # Additional Indication (combination)	Stage Country/region	Mode of Action Modality (Dosage form)	Licensee (Granted rights)
VS-6766/CKI27	avutometinib AVMAPKI	KRAS-mutated recurrent LGSOC (defactinib)	Phase III Overseas, U.S.	RAF/MEK clamp Small molecule (Oral)	Verastem Oncology (exclusive global license for the manufacturing, development and marketing)
			Phase II Japan		
		KRAS G12C advanced NSCLC (sotorasib±defactinib)	Phase I/II Overseas, U.S.		
		mPDAC (1st line) (defactinib+chemotherapy)	Phase I/II U.S.		
LY3502970/OWL833	orforglipron —	Type 2 diabetes	Phase III Global	Oral non-peptidic GLP-1 receptor agonist Small molecule (Oral)	Eli Lilly and Company (worldwide development and commercialization rights)
		Obesity	Phase III Global		
		Obstructive sleep apnea	Phase III Global		
		Hypertension	Phase III Global		
		Osteoarthritis	Phase III Global		
AP306/EOS789	— —	Hyperphosphatemia	Phase II China	Oral inhibitor of phosphate transporters Small molecule (Oral)	Alebund (exclusive global license for the manufacturing, development and marketing)

Progress made in R&D activities of major Chugai originated developments licensed out to 3rd party excluding Roche during the period from January 1, 2025 to October 24, 2025 was as follows.

- In Europe, Galderma obtained regulatory approval for the anti-IL-31 receptor A humanized monoclonal antibody CIM331 (Product name in Europe: NEMLUVIO (nemolizumab)) for moderate-to-severe atopic dermatitis and prurigo nodularis in February 2025.
- In the U.S., Verastem obtained regulatory approval under the accelerated approval pathway for the RAF/MEK clamp VS-6766/CKI27 (Product name in the U.S.: AVMAPKI) for *KRAS*-mutated recurrent LGSOC (combination with defactinib) in May 2025.
- Eli Lilly and Company started a global Phase III study for the oral non-peptidic GLP-1 receptor agonist LY3502970/OWL833 for the treatment of hypertension in Q3 2025, and for the treatment of osteoarthritis in Q4 2025, respectively.
- PI3K Class I inhibitor "PA799" was granted exclusive worldwide rights for manufacturing, development, and commercialization to Menarini Group in November 2016, but all licensing rights were returned to Chugai in June 2025.

Response to Requests from the MHLW Review Committee on Unapproved Drugs and Indications with High Medical Needs (As of October 24, 2025)

Development Request	Product	Indication	Development Status
Fourth development request	Xeloda*	Neuroendocrine tumor	Submitted company opinion and waiting for evaluation by committee
	Avastin	Cerebral edema induced by radiation necrosis	Submitted company opinion and waiting for evaluation by committee
	CellCept	Refractory nephrotic syndrome (frequently relapsing or steroid-dependent nephrotic syndrome)	Approved in September 2025
	Mircera	Anemia associated with chronic kidney disease (CKD) in pediatric patients 3 months of age and older	Submitted company opinion and waiting for evaluation by committee

*Transferred the marketing authorization holder to CHEPLAPHARM K.K. as of February 1, 2024

Major Clinical Trials

Project	Expected indication	Study design	Study name	Stage	CT information
Oncology					
AF802/RG7853 (Alecensa)	Maintenance treatment of NSCLC (stage III) after chemoradiotherapy	<i>ALK</i> fusion-positive: Alecensa vs. durvalumab	HORIZON01	Phase III	NCT05170204
RG7446 (Tecentriq)	NSCLC (periadjuvant)	Chemo ± Tecentriq	IMpower030	Phase III	NCT03456063
	Muscle-invasive bladder cancer (adjuvant)	Tecentriq vs. placebo	IMvigor011	Phase III	NCT04660344

Project	Expected indication	Study design	Study name	Stage	CT information
	HCC (intermediate stage)	Tecentriq + Avastin + TACE vs. TACE	TALENTACE	Phase III	NCT04803994
	HCC [2nd line]	Tecentriq + lenvatinib or sorafenib vs. lenvatinib or sorafenib	IMbrave251	Phase III	NCT04770896
RG6171/SERD (giredestrant)	Breast cancer (adjuvant)	HR positive: RG6171 vs. endocrine therapy	lidERA	Phase III	NCT04961996
	Breast cancer [1st line]	HR positive: RG6171 + palbociclib vs. letrozole + palbociclib	persevERA	Phase III	NCT04546009
	Breast cancer [1st line-3rd line]	HR positive: RG6171 + everolimus vs. endocrine therapy+ everolimus	evERA	Phase III	NCT05306340
RG7828 (Lunsumio)	Follicular lymphoma [2nd line]	Lunsumio + lenalidomide vs. Rituxan + lenalidomide	CELESTIMO	Phase III	NCT04712097
	Relapsed or refractory aggressive B-cell non-Hodgkin's lymphoma	Lunsumio + Polivy vs. Rituxan + chemotherapy	SUNMO	Phase III	NCT05171647
	Previously untreated follicular lymphoma	Lunsumio + lenalidomide vs. Rituxan + chemotherapy	—	Phase III (domestic)	JRCT2011240017
RG6026 (glofitamab)	Previously untreated large B-cell lymphoma	RG6026 + Polivy + Rituxan + chemotherapy vs. Polivy + Rituxan + chemotherapy	SKYGLO	Phase III	NCT06047080
	Relapsed or refractory diffuse large B-cell lymphoma	RG6026 + gemcitabine + oxaliplatin (GemOx) (single arm)	—	Phase II (domestic)	JRCT2051250036
	Relapsed or refractory mantle cell lymphoma	RG6026 (single arm)			
RG6330 (divarasib)	NSCLC [2nd line]	RG6330 vs. sotorasib or adagrasib	Krascendo 1	Phase III	NCT06497556
RG6114 (inavolisib)	PIK3CA-mutated breast cancer	RG6114 + palbociclib + fulvestrant (single arm)	—	Phase I/II (domestic)	JRCT2031250161
Immunology					
RG7159 (Gazyva)	Lupus nephritis	Standard of care treatment ± Gazyva	—	Phase III (domestic)	JRCT2011210059
	Pediatric nephrotic syndrome	Gazyva vs. MMF	INShore	Phase III	NCT05627557
	Extra renal lupus	Gazyva vs. Placebo	—	Phase III (domestic)	JRCT2071230031
RG6299 (sefaxersen)	IgA nephropathy	RG6299 vs. Placebo	IMAGINATION	Phase III	NCT05797610
RG6631	Ulcerative colitis	RG6631 vs. Placebo	Ametrine-1	Phase III	NCT06589986

Project	Expected indication	Study design	Study name	Stage	CT information
(afimkibart)	Crohn's disease	RG6631 vs. Placebo	SIBERITE-1	Phase III	NCT06819878
Neuroscience					
SA237/RG6168 (Enspryng)	Myelin oligodendrocyte glycoprotein antibody-associated disease (MOGAD)	Enspryng vs. Placebo	METEOROID	Phase III	NCT05271409
	Autoimmune encephalitis (AIE)	Enspryng vs. Placebo	CIELO	Phase III	NCT05503264
GYM329/RG6237 (emugrobart)	Spinal muscular atrophy (SMA)	Evrysdi ± GYM329	MANATEE	Phase II/III	NCT05115110
RG6356/SRP-9001 (delandistrogene moxeparvovec)	Duchenne muscular dystrophy (DMD) (non-ambulatory)	RG6356 vs. Placebo	ENVISION	Phase III	NCT05881408
Hematology					
SKY59/RG6107 (PiaSky)	Atypical hemolytic uremic syndrome (aHUS)	PiaSky (single arm)	COMMUTE-a	Phase III	NCT04861259
			COMMUTE-p	Phase III	NCT04958265
ACE910/RG6013 (Hemlibra)	von Willebrand disease	Hemlibra vs. On-demand therapy (standard of care treatment)	WILL-EMI	Phase III	NCT06998524
Ophthalmology					
SA237/RG6168 (Enspryng)	Thyroid eye disease (TED)	Enspryng vs. Placebo	SatraGO-1/ SatraGO-2	Phase III	NCT05987423 NCT06106828
RG6179 (vamikibart)	Noninfectious uveitic macular edema	RG6179 vs. sham	Sandcat	Phase III	NCT05642325
RG7716 (Vabysmo)	Non-proliferative diabetic retinopathy	RG7716 vs. sham	AZUSA	Phase III (domestic)	JRCT2071250009
RG6321 (ranibizumab (Port delivery system))	Neovascular age-related macular degeneration / Diabetic macular edema	RG6321 (single arm)	—	Phase I/II (domestic)	JRCT2071210073

Clinical Trials of In-House Developed Projects

Excluding projects listed in Major Clinical Trials among the projects listed in the development pipeline. Only clinical trials led by Chugai or Roche are listed.

Project	Expected indication	Stage	Enrollment* as of September 30, 2025	Study start	CT information
Oncology					
GC33	HCC	Phase I	27	November, 2008	NCT00746317
		Phase I	42	October, 2009	NCT00976170
		Phase I (domestic)	18	October, 2010	jRCT2080221218
		Phase II	185	May, 2012	NCT01507168
		Phase I	27	August, 2016	jRCT2080223270
ALPS12	Solid tumors	Phase I	122	October, 2025	NCT07107490
ROSE12	Solid tumors	Phase Ia/Ib	219	June, 2023	NCT05907980
MINT91	Solid tumors	Phase I	122	April, 2025	jRCT2031240713
AUBE00	Solid tumors	Phase I	100	June, 2025	jRCT2031250094
Immunology					
DONQ52	Celiac disease	Phase Ia/Ib	56	September, 2022	NCT05425446
		Phase Ic	56	July, 2024	ACTRN12624000316505
RAY121	Autoimmune disease	Phase Ib	144	August, 2024	NCT06723106
Neuroscience					
GYM329/RG6237 (emugrobar)	Facioscapulohumeral muscular dystrophy (FSHD)	Phase II	48	March, 2023	NCT05548556
SA237/RG6168 (Enspryng)	Duchenne muscular dystrophy (DMD)	Phase II	50	April, 2025	NCT06450639
Hematology					
NXT007/RG6512	Hemophilia A	Phase I/II (domestic)	124	August, 2019	jRCT2080224835
		Phase I (domestic) (only healthy adults)	30	May, 2022	jRCT2031220050
		Phase I/II	60	October, 2023	NCT05987449
Other diseases					
REVN24	Acute diseases	Phase I (domestic) (only healthy adults)	210	October, 2023	jRCT2071230074
BRY10	Chronic diseases	Phase I	72	September, 2024	jRCT2051240123

Project	Expected indication	Stage	Enrollment* as of September 30, 2025	Study start	CT information
		(domestic) (only healthy adults)			
RAY121	—	Phase I (only healthy adults)	36	March, 2025	2024-515151-38-00
GYM329/RG6237 (emugrobar)	Obesity	Phase II	234	May, 2025	NCT06965413

* The number of enrollments is listed based on public information and generally refers to estimations or actual results.

FoundationOne CDx Cancer Genomic Profile: companion diagnostic indications (as of October 24, 2025)

Alterations	Cancer type	Relevant drugs
Activating <i>EGFR</i> alterations	NSCLC	afatinib maleate, erlotinib, gefitinib, osimertinib mesilate, dacomitinib hydrate
<i>EGFR</i> exon 20 T790M alteration		osimertinib mesilate
<i>ALK</i> fusion genes		alectinib, crizotinib, ceritinib, brigatinib
<i>ROS1</i> fusion genes		entrectinib
<i>MET</i> exon 14 skipping alterations		capmatinib hydrochloride hydrate
<i>BRAF</i> V600E and V600K alterations	Malignant melanoma	dabrafenib mesilate, trametinib dimethyl sulfoxide, vemurafenib, encorafenib, binimetinib
<i>ERBB2</i> copy number alterations (HER2 gene amplification positive)	Breast cancer	trastuzumab
<i>AKT1</i> alterations		capivasertib
<i>PIK3CA</i> alterations		
<i>PTEN</i> alterations		
<i>KRAS/NRAS</i> wildtype	Colorectal cancer	cetuximab (genetical recombination), panitumumab (genetical recombination)
Microsatellite instability-high		nivolumab (genetical recombination)
Microsatellite instability-high	Solid tumors	pembrolizumab (genetical recombination)
Tumor mutational burden-high		pembrolizumab (genetical recombination)
<i>NTRK1/2/3</i> fusion genes		entrectinib, larotrectinib sulfate, repotrectinib ¹⁾
<i>RET</i> fusion genes		selpercatinib
<u><i>ALK</i> fusion genes</u>		<u>alectinib</u>

<u>BRCA1/2 alterations</u>	Ovarian cancer	olaparib
<u>BRCA1/2 alterations</u>	Prostate cancer	olaparib, talazoparib tosilate
<u>FGFR2 fusion genes</u>	Biliary tract cancer	pemigatinib

* Underlined are the companion diagnostic features and relevant drugs currently under application for regulatory approval, ¹⁾ Pending approval for additional indication by Bristol-Myers Squibb K.K.

FoundationOne Liquid CDx Cancer Genomic Profile: companion diagnostic indications (as of October 24, 2025)

Alterations	Cancer type	Relevant drugs
Activating <i>EGFR</i> alterations	NSCLC	afatinib maleate, erlotinib, gefitinib, osimertinib mesilate
<i>EGFR</i> exon 20 T790M alteration		osimertinib mesilate
<i>ALK</i> fusion genes		alectinib, crizotinib, ceritinib
<i>ROS1</i> fusion genes		entrectinib
<i>MET</i> exon 14 skipping alterations		capmatinib hydrochloride hydrate
<i>NTRK1/2/3</i> fusion genes	Solid tumors	entrectinib
<i>BRCA1/2</i> alterations	Prostate cancer	olaparib