Consolidated Development Pipeline by Phase

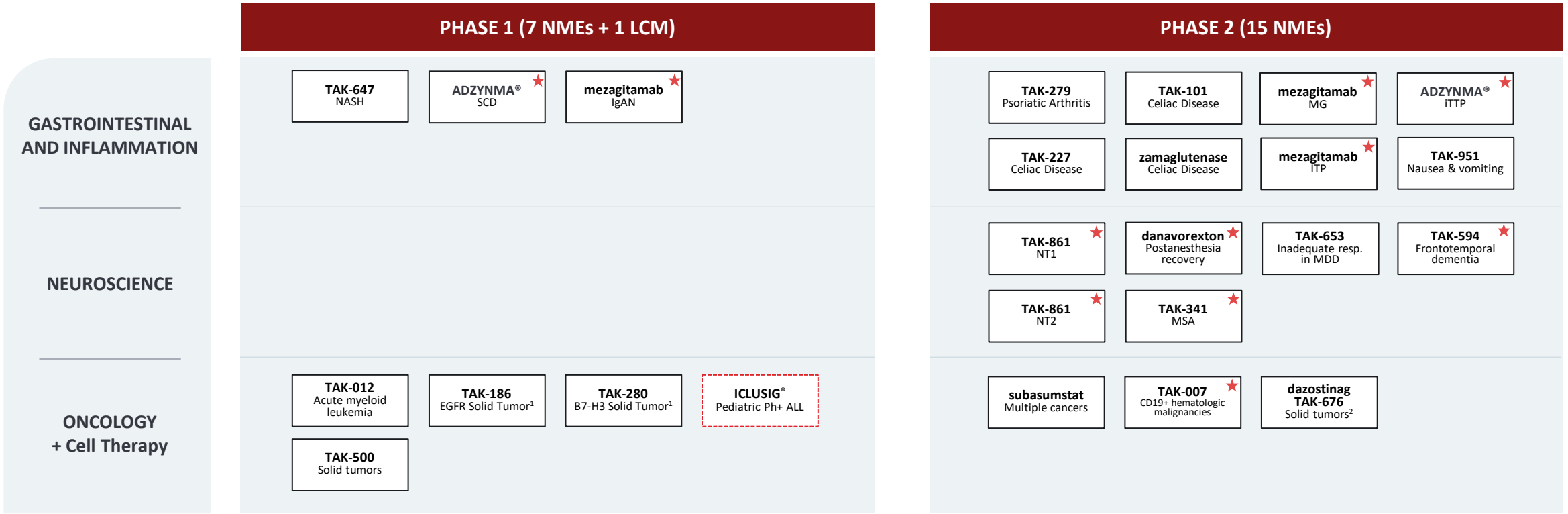
	PHASE 3 (6 NMEs + 19 LCMs)	FILED (3 NME + 22 LCMs)
GASTROINTESTINAL AND INFLAMMATION	TAK-279 Psoriasis fazirsiran AATD Liver Disease ★ ENTYVIO® Pediatric UC maralixibat ALGS (JP) ★ ALOFISEL® Pediatric perianal Fistulas in CD ★ ADZYNMA® cTTP (CN) ★ ENTYVIO® GvHD Prophylaxis ★ ENTYVIO® Pediatric CD maralixibat PFIC (JP) ★	ADZYNMA® cTTP (US) ★ ADZYNMA® cTTP (EU) ★ ENTYVIO® SC UC (US) VOCINTI® *H. Pylori* (CN) TAK-721 Eosinophilic esophagitis (US) ★ ADZYNMA® cTTP (JP) ★ ENTYVIO® SC CD (JP) ENTYVIO® SC CD (US)
NEUROSCIENCE	soticlestat DS ★ soticlestat LGS ★ pabinafusp alfa Hunter Syndrome ★	
ONCOLOGY + Cell Therapy	CABOMETYX® mCRPC combo w/atezolizumab (JP) NINLARO® Maint. ND MM post-SCT (US, EU) ★ relugolix Prostate cancer (JP, CN)	FRUZAQLA™ mCRC (US) FRUZAQLA™ mCRC (JP) ADCETRIS® FL HL Stage III (EU) ICLUSIG® 1L Ph+ ALL (US) FRUZAQLA™ mCRC (EU) ADCETRIS® FL PTCL-NOS (EU) ★ ADCETRIS® R/R CTCL (JP) ★
RARE GENETICS AND HEMATOLOGY	LIVTENCITY® Pediatric Post-transplant CMV infection ★ VONVENDI® vWD Pediatric On-demand & Surgery ★ ADYNOVATE® recombinant Factor VIII Pediatric HemA (EU) ADYNOVATE® recombinant Factor VIII HemA (CN)	LIVTENCITY® Post-transplant CMV infection (JP) ★ LIVTENCITY® R/R Post-transplant CMV infection (CN) ★ TAKHZYRO® Pediatric HAE (EU) ★ OBIZUR® Recomb antihemophilic factor porcine (JP) ★ OBIZUR® Recomb antihemophilic factor porcine (CN) ★ VEYVONDI® vWD Adult Prophylaxis (EU) ★ VONVENDI® vWD On-demand & Surgery (CN) ★
PLASMA-DERIVED THERAPIES	HYQVIA® CIDP, MMN (JP) ★ HYQVIA® PID, SID (JP) TAK-880 IgG – Low IgA (US, EU) TAK-881 Immunodeficiencies Prothromplex DOAC Reversal (US) Glovenin-I Autoimmune Encephalitis (JP) ★	HYQVIA® CIDP (US) ★ HYQVIA® Pediatric PID (US) ★ CUVITRU® PID, SID (JP), SID (EU) CEPROTIN® SCPCD (JP) HYQVIA® CIDP (EU) ★ GAMMAGARD LIQUID® CIDP (US) FEIBA® STAR Extension (US, EU)
VACCINES	QDENGA® Dengue Vaccine Booster	

★ Orphan Drug Designation potential (in any region / indication for a given asset)

APPROVED | NME | LCM

All timelines are approximate estimates as of February 1st, 2024, are subject to change and are subject to clinical and regulatory success. Table is not comprehensive. For full glossary of abbreviations please refer to appendix.

Consolidated Development Pipeline by Phase



1. Currently in phase 1 of a phase 1/2 trial
2. Currently in phase 2 of a phase 1/2 trial

★ Orphan Drug Designation potential (in any region / indication for a given asset)

NME | LCM

All timelines are approximate estimates as of February 1st, 2024, are subject to change and are subject to clinical and regulatory success. Table is not comprehensive. For full glossary of abbreviations please refer to appendix.

Glossary of Abbreviations

Regional Abbreviations:
CN: China; EU: Europe; JP: Japan; UK: United Kingdom; U.S.: United States of America

AAD	American Academy of Dermatology
AATD	α1-antitrypsin deficiency
AATD LD	α1-antitrypsin deficiency associated liver disease
ACR	American College of Rheumatology
ADAMTS13	a disintegrin-like and metalloproteinase with a thrombospondin type 1 motifs 13
ADHD	attention deficit hyperactivity disorder
ALGS	Alagille syndrome
ALK	anaplastic lymphoma kinase
ALL	acute lymphocytic leukemia
AVA	Advanced Vial Access
BID	bis in die, twice a day
BLA	biologics license application
BTD	breakthrough therapy designation
CAR NK	chimeric antigen receptor natural killer cell
CD	Crohn's disease
CHMP	Committee for Medicinal Products for Human Use
CIDP	chronic inflammatory demyelinating polyradiculoneuropathy
CML	chronic myeloid leukemia
CMV	cytomegalovirus
CPF	complex perianal fistulas
CRC	colorectal cancer
CRL	complete response letter
CRPC	castrate-resistant prostate cancer
CTCL	cutaneous T-cell lymphoma
cTTP	congenital thrombotic thrombocytopenic purpura
DOAC	direct oral anti-coagulation
DS	Dravet syndrome
DSQ	Dysphagia Symptom Questionnaire
EGFR	epidermal growth factor receptor
EMA	European Medicines Agency
EoE	eosinophilic esophagitis
ESS	Epworth Sleepiness Scale
FDA	U.S. Food & Drug Administration
FL	front line
FSI	first subject in
FY	fiscal year
GI	gastrointestinal
GvHD	graft versus host disease
H2H	head-to-head
HAE	hereditary angioedema
HemA	hemophilia A
HL	Hodgkin lymphoma
IARS	International Anesthesia Research Society
IBD	inflammatory bowel disease
IgA	immunoglobulin A
IgAN	immunoglobulin A nephropathy
IgG	immunoglobulin G
IND	investigational new drug
INN	international non-proprietary name
IRR	incidence rate ratio
IT	intrathecal
ITP	Immune thrombocytopenic purpura
iTTP	immune thrombotic thrombocytopenic purpura
IV	intravenous
JAK	Janus kinase
LCM	lifecycle management
LGS	Lennox-Gastaut syndrome
mCRC	metastatic colorectal cancer
mCRPC	metastatic castrate-resistant prostate cancer
MDD	major depressive disorder
MG	myasthenia gravis
MLD	metachromatic leukodystrophy
MM	multiple myeloma
MMN	multifocal motor neuropathy
MSA	multiple system atrophy
MWT	maintenance of wakefulness test
NASH	non-alcoholic steatohepatitis
ND	newly diagnosed
NDA	new drug application
NEJM	New England Journal of Medicine
NK	natural killer
NME	new molecular entity
NMPA	(China's) National Medical Products Administration
NSCLC	non-small cell lung cancer
NT1 or 2	narcolepsy type 1 or 2
PASI	psoriasis area and severity index
PFIC	progressive familial intrahepatic cholestasis
Ph+ ALL	Philadelphia chromosome-positive acute lymphoblastic leukemia
PID	primary immunodeficiency
PK	pharmacokinetics
PMDA	Japan's Pharmaceuticals and Medical Devices Agency
POC	proof of concept
PRIME	Priority medicines scheme by EMA
PTCL-NOS	peripheral T-cell lymphoma not otherwise specified
QD	quaque die, every day
R/R	relapsed/refractory
RTU	ready to use
SC	subcutaneous formulation
SCD	sickle cell disease
SCPCD	severe congenital protein C deficiency
SCT	stem cell transplant
SID	secondary immunodeficiency
SLE	systemic lupus erythematosus
SOC	standard of care
TEAE	treatment emergent adverse event
TKI	tyrosine kinase inhibitor
TTP	thrombotic thrombocytopenic purpura
TYK2	tyrosine kinase 2
UC	ulcerative colitis
VEGFR	vascular endothelial growth factor receptors
vWD	von Willebrand disease
WCR	weekly cataplexy rate
WW	Worldwide

I. Pipeline

– Clinical Development Activities

- The following table lists the pipeline assets that we are clinically developing as of February 1, 2024 (the date of our earnings release for the third quarter ended December 31, 2023), unless otherwise specifically noted. The assets in our pipeline are in various stages of development, and the contents of the pipeline may change as therapeutic candidates currently under development drop out and new therapeutic candidates are introduced. Whether the therapeutic candidates listed below are ever successfully released as products depends on various factors, including the results of pre-clinical and clinical trials, market conditions for various drugs and regulatory approvals.
- This table primarily shows the indications for which we are actively pursuing regulatory approval and those regulatory approvals granted during fiscal year 2023. We are also conducting additional studies of certain assets to examine their potential for use in further indications and in additional formulations.
- The listings in this table are limited to the U.S., EU and Japan and China, but we are also actively conducting development activities in other regions, including in Emerging Markets. Country/region column denotes where a pivotal clinical study is ongoing or a filing has been made with our specific intention to pursue approval in any of the U.S., EU, Japan or China. 'Global' refers to U.S., EU, Japan and China.
- Brand name and country/region indicate the brand name and country in which the specific asset has already been approved for any indication in any of the U.S., EU, Japan or China and Takeda has commercialization rights for such asset.
- Stage-ups are recognized in the table upon achievement of First Subject In, unless otherwise specified.
- Modality of our pipeline assets in the following table is classified into either of the following categories: ‘small molecule’, ‘peptide/oligonucleotide’, ‘cell and gene therapy’ or ‘biologic and other.’

Gastrointestinal and Inflammation Pipeline

Development code <generic name> Brand name (country/region)	Type of Drug (administration route)	Modality	Indications / additional formulations	Country/ Region	Stage
MLN0002 <vedolizumab> *ENTYVIO* (Global)	Humanized monoclonal antibody against α4β7 integrin (injection)	Biologic and other	Ulcerative colitis (subcutaneous formulation)	U.S.	Approved (Sep 2023)
			Crohn's disease (subcutaneous formulation)	Japan U.S.	Approved (Sep 2023) Filed (Sep 2023)
			Graft-versus-Host Disease prophylaxis in patients undergoing allogeneic hematopoietic stem cell transplantation (intravenous formulation)	EU Japan	P-III P-III
			Pediatrics Study (intravenous formulation for ulcerative colitis, Crohn’s disease)	Global	P-III
TAK-438 <vonoprazan> *TAKECAB* (Japan) *VOCINTI* (China)	Potassium-competitive acid blocker (oral)	Small molecule	Acid related diseases (adjunct to *Helicobacter pylori* eradication)	China	Approved (Nov 2023)
TAK-755[1] <apadamtase alfa/ cinaxadamtase alfa> *ADZYNMA* (U.S.)	ADAMTS13 enzyme replacement therapy (injection)	Biologic and other	Congenital Thrombotic Thrombocytopenic Purpura	U.S. EU Japan China	Approved (Nov 2023) Filed (May 2023) Filed (Aug 2023) P-III
			Immune Thrombotic Thrombocytopenic Purpura	U.S. EU	P-II (b) P-II (b)
			Sickle cell disease	U.S.	P-I
TAK-721 <budesonide>	Glucocorticosteroid (oral)	Small molecule	Eosinophilic esophagitis	U.S.	Filed (Sep 2023)
Cx601 <darvadstrocel> ALOFISEL (EU, Japan)	A suspension of allogeneic expanded adipose-derived stem cells (injection)	Biologic and other	Pediatric indication for refractory complex perianal fistulas in patients with Crohn’s disease	EU Japan	P-III P-III
TAK-999[2] <fazirsiran>	GalNAc based RNA interference (RNAi) (injection)	Peptide/ Oligo-nucleotide	Alpha-1 antitrypsin-deficiency associated liver disease	U.S. EU	P-III P-III

TAK-625[3] <maralixibat>	IBAT inhibitor (oral)	Small molecule	Alagille Syndrome	Japan	P-III
			Progressive Familial Intrahepatic Cholestasis	Japan	P-III
TAK-279	TYK2 inhibitor (oral)	Small molecule	Psoriasis	U.S.	P-III
			Psoriatic Arthritis	-	P-II (b)
TAK-227/ZED1227[4]	Transglutaminase 2 inhibitor (oral)	Small molecule	Celiac disease	-	P-II (b)
TAK-062 <zamaglutenase>	Glutenase (oral)	Biologic and other	Celiac disease	-	P-II
TAK-101[5]	Tolerizing Immune Modifying nanoParticle (TIMP) (injection)	Biologic and other	Celiac disease	-	P-II
TAK-951	Peptide agonist (subcutaneous infusion)	Peptide/ Oligo-nucleotide	Nausea and vomiting	-	P-II
TAK-079 <mezagitamab>	Anti-CD38 monoclonal antibody (injection)	Biologic and other	Myasthenia gravis		P-II
			Immune thrombocytopenic purpura	-	P-II
			Systemic lupus erythematosus		P-I/II
			Immunoglobulin A nephropathy	-	P-I
TAK-647[6]	Anti MAdCAM-1 antibody (injection)	Biologic and other	Nonalcoholic Steatohepatitis (NASH)	-	P-I

1. Partnership with KM Biologics.
2. Partnership with Arrowhead Pharmaceuticals, Inc.
3. Partnership with Mirum Pharmaceuticals.
4. Partnership with Zedira and Dr. Falk Pharma.
5. Partnership with COUR Pharmaceuticals.
6. Partnership with Pfizer.

Additions since FY2023 Q2: None
Removals since FY2023 Q2:
Cx601 for Refractory complex perianal fistulas in patients with Crohn’s disease (U.S., P-III, discontinued)

Neuroscience Pipeline

Development code <generic name> Brand name (country/region)	Type of Drug (administration route)	Modality	Indications / additional formulations	Country/ Region	Stage
TAK-935 <soticlestat>	CH24H inhibitor (oral)	Small molecule	Dravet syndrome	Global	P-III
			Lennox-Gastaut syndrome	Global	P-III
TAK-141/JR-141[1] <pabinafusp alfa>	Fusion protein of an antibody against the human transferrin receptor and iduronate-2-sulfatase [recombinant] (injection)	Biologic	Hunter syndrome (CNS and somatic symptoms)	EU	P-III
TAK-861	Orexin 2R agonist (oral)	Small molecule	Narcolepsy type 1	-	P-II (b)
			Narcolepsy type 2	-	P-II (b)
TAK-653/NBI-845[2]	AMPA receptor potentiator (oral)	Small molecule	Inadequate response to treatment in major depressive disorder (MDD)	-	P-II
TAK-341/MEDI1341[3]	Alpha-synuclein antibody (injection)	Biologic and other	Multiple System Atrophy (MSA)	-	P-II
TAK-594/DNL593[4]	Brain-penetrant progranulin fusion protein (injection)	Biologic and other	Frontotemporal dementia	-	P-II
TAK-925 <danavorexton>	Orexin 2R agonist (injection)	Small molecule	Postanesthesia Recovery	-	P-II
			Narcolepsy	-	P-I

1. Partnership with JCR Pharma. JCR leads development.
2. Partnership with Neurocrine Biosciences. Neurocrine leads development.
3. Partnership with AstraZeneca. P-I Parkinson's disease study is completed.
4. Partnership with Denali Therapeutics. Denali leads development.

Additions since FY2023 Q2: None
Removals since FY2023 Q2:
TAK-071 for Parkinson's disease (P-II, discontinued)
TAK-041/NBI-846 for Anhedonia in MDD (P-II, discontinued)

Oncology Pipeline

Development code <generic name> Brand name (country/region)	Type of Drug (administration route)	Modality	Indications / additional formulations	Country/ Region	Stage
SGN-35[1] <brentuximab vedotin> *ADCETRIS* (EU, Japan, China)	CD30 monoclonal antibody-drug conjugate (injection)	Biologic and other	Front line Hodgkin's lymphoma – Stage III	EU	Approved (Oct 2023)
			Relapsed or refractory cutaneous T-cell lymphoma	Japan	Approved (Nov 2023)
			Front line Peripheral T-cell lymphoma-Not Otherwise Specified (PTCL-NOS)	EU	Filed (Jul 2023)
TAK-113[2] <fruquintinib> *FRUZAQLA* (U.S.)	VEGFR inhibitor (oral)	Small molecule	Previously treated metastatic Colorectal Cancer (mCRC)	U.S. EU Japan	Approved (Nov 2023) Filed (Jun 2023) Filed (Sep 2023)
<ponatinib> *ICLUSIG* (U.S.)	BCR-ABL inhibitor (oral)	Small molecule	Front line Philadelphia chromosome-positive Acute Lymphoblastic Leukemia	U.S.	Filed (Dec 2023)
			Pediatric indication for Philadelphia chromosome-positive Acute Lymphoblastic Leukemia	-	P-I
MLN9708 <ixazomib> *NINLARO* (Global)	Proteasome inhibitor (oral)	Small molecule	Maintenance therapy in patients with newly diagnosed Multiple Myeloma following autologous stem cell transplant (TOURMALINE-MM3)	U.S. EU	P-III P-III
<cabozantinib>[3] *CABOMETYX* (Japan)	Multi-targeted kinase inhibitor (oral)	Small molecule	Metastatic Castration-Resistant Prostate Cancer in combination with atezolizumab[4]	Japan	P-III
TAK-385 <relugolix>	LH-RH antagonist (oral)	Small molecule	Prostate cancer	Japan China	P-III P-III
TAK-981 <subasumstat>	SUMO inhibitor (injection)	Small molecule	Multiple cancers	-	P-II
TAK-007[5]	CD19 CAR-NK (injection)	Cell and gene therapy	Relapsed/refractory B cell malignancies	-	P-II
TAK-676 <dazostinag>	STING agonist (injection)	Small molecule	Solid tumors	-	P-II
TAK-500	STING agonist antibody drug conjugate (injection)	Biologic and other	Solid tumors	-	P-I
TAK-186	T Cell Engager (injection)	Biologic and other	EGFR expressing solid tumors	-	P-I
TAK-280	T Cell Engager (injection)	Biologic and other	B7-H3 expressing solid tumors	-	P-I
TAK-012	Variable delta 1 (Vδ1) gamma delta (γδ) T cells (injection)	Cell and gene therapy	Relapsed/refractory Acute Myeloid Leukemia	-	P-I

1. Partnership with Pfizer Inc. (Seagen acquired by Pfizer in December 2023.)
2. Partnership with HUTCHMED
3. Partnership with Exelixis, Inc.
4. Partnership with Chugai Pharmaceutical. Takeda operates P-III development
5. Partnership with The University of Texas MD Anderson Cancer Center

Additions since FY2023 Q2: None
Removals since FY2023 Q2:
TAK-573 for Relapsed/refractory Multiple Myeloma (P-II, discontinued)
TAK-573 for Solid tumors (P-I, discontinued)
TAK-102 for Solid tumors (P-I, discontinued)
TAK-103 for Solid tumors (P-I, discontinued)
TAK-940 for Relapsed/refractory B cell malignancies (P-I, discontinued)

Rare Genetics and Hematology Pipeline

Development code <generic name> Brand name (country/region)	Type of Drug (administration route)	Modality	Indications / additional formulations	Country/ Region	Stage
TAK-620[1] <maribavir> *LIVTENCITY* (U.S., EU)	Benzimidazole riboside inhibitor (oral)	Small molecule	Post-transplant cytomegalovirus (CMV) infection/disease resistant/refractory to (val) ganciclovir, cidofovir or foscarnet	China	Approved (Dec 2023)
			Treatment of CMV Infection/disease Post Transplantation (Including HSCT)	Japan	Filed (Nov 2023)
			Treatment of children and teenage transplant recipients with CMV infection	EU	P-III
TAK-743 <lanadelumab> *TAKHZYRO* (Global)	Plasma kallikrein inhibitor (injection)	Biologic and other	Pediatric Hereditary Angioedema	EU	Approved (Nov 2023)
TAK-577 *VONVENDI* (U.S., Japan) *VEYVONDI* (EU)	von Willebrand factor [recombinant] (injection)	Biologic and other	Adult prophylactic treatment of von Willebrand disease	EU	Approved (Nov 2023)
			Adult on-demand and surgery treatment of von Willebrand disease	China	Filed (Jan 2023)
			Pediatric on-demand and surgery treatment of von Willebrand disease	Global	P-III
TAK-672[2] *OBIZUR* (U.S., EU)	Porcine Coagulation Factor VIII [recombinant] (injection)	Biologic and other	Acquired hemophilia A (AHA)	China Japan	Filed (Jun 2022) Filed (Jun 2023)
TAK-660 *ADYNOVATE* (U.S., Japan) *ADYNOVI* (EU)	Antihemophilic factor [recombinant], PEGylated (injection)	Biologic and other	Pediatric Hemophilia A	EU	P-III
			Hemophilia A	China	P-III

1. Partnership with GSK
2. Partnership with Ipsen

Additions since FY2023 Q2:
TAK-620 for Treatment of children and teenage transplant recipients with CMV infection (EU, P-III)
Removals since FY2023 Q2:
TAK-577 for Adult prophylactic treatment of von Willebrand disease (China, P-III, discontinued)

Plasma-Derived Therapies Pipeline

Development code <generic name> Brand name (country/region)	Type of Drug (administration route)	Modality	Indications / additional formulations	Country/ Region	Stage
TAK-771[1] <IG Infusion 10% (Human) w/ Recombinant Human Hyaluronidase> *HYQVIA* (U.S., EU)	Immunoglobulin (IgG) + recombinant hyaluronidase replacement therapy (subcutaneous infusion)	Biologic and other	Pediatric indication for primary immunodeficiency	U.S.	Approved (Apr 2023)
			Chronic inflammatory demyelinating polyradiculoneuropathy	U.S. EU	Approved (Jan 2024)* Approved (Jan 2024)*
			Chronic inflammatory demyelinating polyradiculoneuropathy and Multifocal Motor Neuropathy	Japan	P-III
			Primary Immunodeficiencies and Secondary Immunodeficiencies	Japan	P-III
TAK-664 <IG Infusion 20% (Human)> *CUVITRU* (U.S., EU, Japan)	Immunoglobulin 20% [human] (subcutaneous infusion)	Biologic and other	Primary Immunodeficiencies and Secondary Immunodeficiencies	Japan	Approved (Sep 2023)
			Secondary Immunodeficiencies	EU	Approved (Jan 2024)*
<Anti-Inhibitor Coagulant Complex> *FEIBA* (U.S., EU, Japan)	Activated prothrombin complex concentrate [human](injection)	Biologic and other	FEIBA STAR label extension: Label updated to enable up to 5x faster infusion and a new presentation which allows for a 50% reduced volume of diluent for use in patients with hemophilia A or B with inhibitors	U.S. EU	Approved (June 2023) Approved (Dec 2023)
TAK-662 *CEPROTIN* (U.S., EU)	Protein C concentrate [human] (injection)	Biologic and other	Severe congenital protein C deficiency	Japan	Filed (Apr 2023)
TAK-339 <IG Infusion 10% (Human)> *GAMMAGARD LIQUID* (U.S.) *KIOVIG* (EU)	Immunoglobulin 10% [human] (intravenous and subcutaneous infusion)	Biologic and other	Chronic inflammatory demyelinating polyradiculoneuropathy	U.S.	Approved (Jan 2024)*
TAK-880 <10% IVIG (Low IgA)>	Immunoglobulin (10%) [human] (injection) (Low IgA)	Biologic and other	Primary Immunodeficiencies and Multifocal Motor Neuropathy	U.S. EU	Complete Response Letter (CRL) received (May 2023) Filing in preparation[2]
TAK-330 *PROTHROMPLEX TOTAL* (EU)	Four-factor prothrombin complex concentrate [human] (injection)	Biologic and other	Coagulation Disorder, Direct Oral Anticoagulants (DOAC) reversal in surgical situations	U.S.	P-III
TAK-961 <5% IVIG> *GLOVENIN-I* (Japan)	Immunoglobulin (5%) [human] (injection)	Biologic and other	Autoimmune Encephalitis (AE)	Japan	P-III
TAK-881 <Facilitated 20% SCIG>	Immunoglobulin (20%) [human] + recombinant hyaluronidase replacement therapy (injection)	Biologic and other	Immunodeficiencies	U.S. E.U.	P-III

1. Partnership with Halozyme
2. Non-interventional study to collect data is in progress

* Event occurred after the end of the Q3 reporting period: Update after January 1, 2024

Additions since FY2023 Q2:
FEIBA for STAR label extension (U.S., EU, approved)
TAK-664 for Secondary Immunodeficiencies (EU, approved)
Removals since FY2023 Q2: None

Vaccines Pipeline

Development code Brand name (country/region)	Type of vaccine (administration route)	Modality	Indications / additional formulations	Country/ Region	Stage
TAK-003[1] *QDENGA* (EU)[2]	Tetravalent dengue vaccine (injection)	Biologic and other	For the prevention of dengue fever of any severity, due to any serotype, in individuals aged 4 and older	U.S.	Filing withdrawn (Jul 2023)
			For the prevention of dengue fever of any severity, due to any serotype, in individuals aged 4 and older (booster extension)	-	P-III

1. In October 2022, the Committee for Medicinal Products for Human Use (CHMP) of the European Medicine Agency (EMA) recommended the approval of TAK-003 in Europe and in dengue-endemic countries participating in the parallel EU-M4all procedure. QDENGA (TAK-003) was approved for use in the EU in December 2022.
2. QDENGA (TAK-003) is also approved in Indonesia, Brazil, the U.K., Argentina, Colombia and Thailand.

Additions since FY2023 Q2: None
Removals since FY2023 Q2:
TAK-426 for Active immunization for the prevention of disease caused by Zika virus (P-I, discontinued)