

Emtree Terms Added and Changed (January 2026)

This is an overview of new terms added and changes made in the first Emtree release in 2026.

Overall, Emtree has grown by 524 preferred terms (285 drug terms and 239 non-drug terms) compared with the previous version released in September 2025. In total Emtree now counts 103739 preferred terms.

Because the terms added include replacements for existing preferred terms (which become synonyms of the new terms) as well as completely new concepts, the number of terms added exceeds the net growth in Emtree. Other changes could include the merging of two or more existing preferred terms into a single concept.

The terms added and changed are summarized below and specified in detail on the following pages.

Emtree Terms Added in January 2026

544 new terms (including 20 replacement terms and promoted synonyms) have been added to Emtree as preferred terms in version January 2026 (compared to September 2025):

- 293 drug terms (terms assigned to the Chemicals and Drugs facet).
- 251 non-drug terms (terms not assigned as Chemicals and Drugs).

The new terms (including the replacement terms and the promoted synonyms) are listed as *Terms Added* on the following pages. Note that many of these terms will have been indexed prior to 2026 (typically as candidate terms), sometimes for several years, before they were added to Emtree.

Emtree Terms Changed in January 2026

20 terms (8 drug terms and 12 non-drug terms) from Emtree September 2025 have been replaced by 14 different terms in January 2026 (8 drug terms and 6 non-drug terms).

Of these, 11 terms (7 drug terms and 4 non-drug terms) are new (e.g. new generic names for drug chemical names) and have been assigned creation date 2026; the remaining 3 replacement terms (1 drug terms and 2 non-drug terms) were already present in Emtree.

No drug terms were replaced by a non-drug term, No non-drug terms were replaced by a drug term. No preferred terms were deleted.

Changes are presented in alphabetical order of the *new* terms.

Drug terms

abdakibart	dentin sialophosphoprotein
acmopatide	deutaleglitazar
adibelivir	dezandrodeg
adupegimer	diosuxentan
aga2115	dipalmitoylhydroxyproline
alcudacigib	DNA directed DNA polymerase kappa
alimatravir	DNA excision repair protein ERCC-5
alternative oxidase	DNA nanostructure
amdiglurax	drozuntecan
ameteftgene parvec	edutirsen
amlodipine plus indapamide plus telmisartan	eflumenibep alfa
amsokigene autoleucel	efmirenbase alfa
anafiltamig	elatatug
anflekutug	elatatug vedotin
angexostat	elipunercept
apecotrep	elpipodect
arcotatug	emaretamig
arcotatug tavatecan	emicabtagene leucel
asedebart	empty spiracles homeobox protein
asuptegravir	emvistegrast
ataglogene autogetemcel	emzotamig
avian infectious bronchitis Newcastle disease	endothelial PAS domain-containing protein 1
avian infectious bursal disease avian reovirus	engrailed 2 protein
and egg drop syndrome virus vaccine	enicepatide
avigbogene parvec	ensavatatug
axareotide	envometinib
basic helix-loop-helix protein	epitranscriptome
berahyaluronidase alfa plus pembrolizumab	eratrectinib
berobenatide	ercanetide
blovacitinib	erenapurstat
brelovitug	etibutil
brenipatide	etomoxil
brexetan	extracellular matrix protein
bultecan	faridoxorubicin
buprenorphine caproate	federelin
cadefrecitinib	felcorekibart
calderasib	felivotide mopaxetan actinium ac 225
camtarkibart	fetrastobart
carbon nanomaterial	fetrastobart vedotin
carbon quantum dot	filimelnotide
cetoquagene parvec	FK506 binding protein 5
cevolisiran	fluralaner plus milbemyacin oxime
chondroitin sulfate proteoglycan 4	formyltetrahydrofolate dehydrogenase
cleminorexton	fosribnicotinamide
comirnaty LP.8.1	fremocapavir
connexin 50	frizzled-related protein
cosiporfin	fulamleucel
crovozalpon	fumiporexant
cucurbituril	gamgertamig
cyclic GMP-AMP synthase	gaspantatug
dalvotoclax	gastric inhibitory polypeptide agonist
davalomilast	gimvekibart
davotifan	girancitug
dazodeunetant	glarivibart

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glucocorticoid receptor agonist	nolgileucel
gosteganan	notiretatug
grebenmotide simolenin alfa	notiretatug rezetecan
hippo kinase	ocipumaltib
homeobox A1 protein	odafosfamide
invucabtagene geleucel	ogivetgene parvec
inclocibart	olastrocel
insulin icodec plus semaglutide	olsutamig
intercellular signaling peptides and proteins	onrogadgene parvec
intracellular signaling peptides and proteins	orevandrodeg
invobenitug	pacfosacil
ipsoprubart	peclacabtagene geleucel
isupartob sodium	pelgifatamab mopaxetan actinium ac 225
ivatmeran	pelitecan
izicopan	pentagalloylglucose
jr 446	pezulepistat
lapiteronel	phosphoinositide 5-phosphatase
latacibart	pilabactam
lazatatug	pizadagene parvec
lecomkafusp alfa	pocuvotide satetraxetan lutetium lu 177
ledasorexton	Polyoxometalate
lemuplamor	ponumkibart
lenacapavir pacfosacil	posmidisgene parvec
lenbelintide	povovetug
lenipagrusin alfa	proteoglycan 4
lepetegravir	proteoglycan link protein
libenucgene parvec	PTEN-induced putative kinase
ligritinib	quecitinib
liscastobart	quozovameran
lixarkitug	raplemomeran
lixarkitug samrotecán	raxlaprazine etomoxil
lorotomidate	rct002
lotixparib	refinicopan
lumigolix	relitegatide brexetan gallium ga 68
lumivatamig	relsipatide
lumocabtagene geleucel	remigromig
luvesilocin	repunapanor
lysophospholipase D	retinoid isomerohydrolase
mangaverate meglumine	revbekitug
MAPK activated protein kinase 2	rezanecel
masetecan	rezotcagene parvec
mebarase alfa	ribupatide
mevluleucine	ricorfotide vedotin
merinetug	rinzimetostat
mesutoclax	risvutatug
midobrutinib	risvutatug rezetecan
mocertatug	roltotatug
mocertatug rezetecan	roltotatug vedotin
modzatinib	ruvonoflast
mopaxetan	S100A10 protein
moponetug	sacituzumab drozuntecan
morcamilast	sanritatug
N-myc downstream-regulated gene 1 protein	satoprodil
naperiglipron	sebaloxavir marboxil
nebaprubart	sebrinoflast
nelvutamig	selcodebart
neurabin	sepidleucel

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serine racemase	turmetabart
serum and glucocorticoid regulated kinase	turmetabart adizutecan
serum and glucocorticoid regulated kinase 3	UDP-galactose transporter
sitneprotafib	umiposgene parvec
socrodeucitinib	vanoglipel
sodium 2 [3' [3 [1 [4 (tert butyl)benzyl] 4 ethyl 5 oxo 4,5 dihydro 1h 1,2,4 triazol 3 yl]propyl] 4 ethoxy [1,1' biphenyl] 3 yl]acetate	varsetatug
soficitinib	varsetatug masetecan
solute carrier family 6 member 6	vasigrobart
sonvuterkib	velvakiment
spermidine spermine n1 acetyltransferase	velzatinib
spg 601	vemzatatug
SS-A antigen	vemzatatug vedotin
sunakiment	vepugratinib
suvigletistat	vipivotide tetraxetan actinium ac 225
tagarafdeg	vizenpistat
taligantiniib	vla 1553
tambotatug	vobramitamab tavatecan
tambotatug pelitecan	voderdeucitinib
tanerasertib	vonaprument
TAR RNA-binding protein	vuragadgene parvec
tasronetide	Y-family DNA polymerase
tavatecan	zacamecogene parvec
tegacorat	zalgoleucel
tenumomeran	zalobliddeg
tepilukimig	zamristobart
tezampanel etibutil	zarutatug
ticalicibart	zarutatug vedotin
tomostrocel	zavabresib
tonobafusp alfa	zefamenib
transcription factor REST	zelestrocel
transforming growth factor beta-induced	zemcelpro
trastuzumab bultecan	zemlikafusp alfa
TRIM21 protein	zenagamtide
trosovavilp alfa	zolucetetide
turigrobart	zovegalisib
turletricin	zugocabtagene geleucel
	zumilokibart

Non-drug terms

10q22-q23 duplication	CEDNIK
13q deletion syndrome	Cercopithecus ascanius
15q11-q13 duplication	Cercopithecus mitis
15q13 microdeletion syndrome	Charcot Marie Tooth disease type 1a
15q24 microdeletion syndrome	chromatid break
16p11.2 deletion syndrome	chromatid deletion
16p11.2 duplication	chromatid gap
17q12 duplication	chromosome instability syndrome
18q deletion syndrome	chromosome inversion 10
19p13.3 duplication	chromosome inversion 11
1p36 deletion syndrome	chromosome inversion 12
1q21.1 duplication	chromosome inversion 13
20p13 duplication	chromosome inversion 14
22q11.2 duplication	chromosome inversion 15
2q37 syndrome	chromosome inversion 16
3q29 deletion syndrome	chromosome inversion 17
3q29 microduplication	chromosome inversion 2
45,X/46,XX	chromosome inversion 3
47,XXY/46,XY	chromosome inversion 4
4p16.3 duplication	chromosome inversion 5
4q deletion syndrome	chromosome inversion 6
5q35 duplication	chromosome inversion 7
69,XXX	chromosome inversion 8
69,XXY	chromosome X inversion
69,XXY	chronic nephritic syndrome
7q11.23 duplication	Claes-Jensen syndrome
8p23.1 duplication	cleft lip repair
92,XXYY/46,XY	complex genetic disease
92,XXXX	congenital anomalies of kidney and urinary tract
92,XXXY	cortisol awakening response
92,XXYY	cuproptosis
Acetivibrio	distal spinal muscular atrophy
Acetoanaerobium	drinking establishment
acute nephritic syndrome	Emanuel syndrome
AIED	epigenomics
Apple stem grooving virus	epitranscriptomics
Arctictis	Escherichia phage St-1
attenuated familial adenomatous polyposis	experimental chronic pancreatitis
autoimmune-inflammatory syndrome induced by adjuvants	Filifactoraceae
autosomal recessive neurological disorder	food market
bacilloscopy	genetic kidney disease
Bacillota	Harlequin ichthyosis
Basan syndrome	Hatheway
Bat coronavirus HKU10	hereditary chromosome disorder
bilateral frontoparietal polymicrogyria	hereditary genetic disorder
bioisosterism	hereditary hematuria
Borago officinalis	hereditary hyperbilirubinemia
Brachypodium distachyon	hereditary mixed polyposis syndrome
canadian longitudinal study on aging	hereditary muscle disease
cancer immunoediting	hereditary polyposis syndrome
Carcinoscorpius rotundicauda	hereditary xanthinuria
carotid web	HLRCC syndrome
	house dust mite-induced airway inflammation

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inborn genetic disorder	partial trisomy 5
infographics as topic	partial trisomy 6
integrated stress response	partial trisomy 7
Kappaphycopsis	partial trisomy 8
Kappaphycopsis cottonii	partial X trisomy
Kufor Rakeb syndrome	Peptostreptococcales
Lactiplantibacillus	perineuronal net
LIG4 syndrome	Philadelphia chromosome
lip augmentation	polymerase proofreading associated polyposis
lip lift	postactivation potentiation
lip reduction	Potocki Lupski syndrome
lip surgery	premature centromere division
Lonicera edulis	primary microcephaly
Lucheng Rn rat coronavirus	procedural sedation
Lynch like syndrome	pseudothrombocytopenia
magnetic particle imaging	Rappaport
MDA-MB-231br cell line	Rappaport-Vassiliadis medium
MECP2 triplication syndrome	recipient vessel
MERS-CoV (S protein) pseudotyped Lentivirus	reverse vaccinology
MERS-CoV (S-protein) pseudovirus	Rhamnus alaternus
MERS-CoV pseudovirus	Rhamnus pallasii
microneedle drug delivery	Rhinolophus bat coronavirus HKU2
Miniopterus bat coronavirus HKU8	Rhinosporidium seeberi
Monkeypox virus (isolate MPXV/France/IRBA2211/2022)	ring chromosome 1
Monkeypox virus (strain Copenhagen)	ring chromosome 10
Monkeypox virus Clade Ia (strain Zaire 79)	ring chromosome 11
monosomy 9p	ring chromosome 12
mosaic trisomy 16	ring chromosome 13
mosaic trisomy 20	ring chromosome 14
mosaic trisomy 22	ring chromosome 15
mosaic trisomy 8	ring chromosome 16
mosaic trisomy 9	ring chromosome 17
mosaic variegated aneuploidy	ring chromosome 18
MUTYH associated polyposis	ring chromosome 19
Myotis ricketti alphacoronavirus Sax-2011	ring chromosome 2
nephritic syndrome	ring chromosome 20
neurological genetic disorder	ring chromosome 21
non hereditary genetic disorder	ring chromosome 22
numerical autosome disorder	ring chromosome 3
numerical sex chromosome disorder	ring chromosome 4
Oscillospiraceae	ring chromosome 5
Paraclostridium	ring chromosome 6
parental balanced translocation	ring chromosome 7
partial trisomy 1	ring chromosome 8
partial trisomy 11	ring chromosome 9
partial trisomy 12	ring chromosome X
partial trisomy 14	Ruminiclostridium
partial trisomy 15	SARS-CoV-2 (GISAID clade GH)
partial trisomy 16	SARS-CoV-2 (lineage BA.1) (clinical isolate hCoV- 19/New Zealand/NZ11/2022)
partial trisomy 17	SARS-CoV-2 (lineage BA.1.1) (S protein) pseudotyped AAV
partial trisomy 18	SARS-CoV-2 (lineage K.1)
partial trisomy 19	SARS-CoV-2 (lineage KP.2)
partial trisomy 2	SARS-CoV-2 (lineage KP.3)
partial trisomy 20	SARS-CoV-2 (lineage KP.3.1)
partial trisomy 21	SARS-CoV-2 (lineage KP.3.1.1)
partial trisomy 22	

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SARS-CoV-2 (lineage LP.8.1)	SARS-CoV-2 Iota (S protein) pseudotyped Lentivirus
SARS-CoV-2 (lineage NB.1.8.1)	
SARS-CoV-2 (lineage XBB.1.5.19)	SARS-CoV-2 Kappa (S protein) pseudotyped Lentivirus
SARS-CoV-2 (lineage XEC)	
SARS-CoV-2 (lineage XFG)	SARS-CoV-2 Kappa (S protein) pseudovirus
SARS-CoV-2 (M153R) (S1 protein) pseudovirus	SARS-CoV-2 Lambda (S protein) pseudotyped Lentivirus
SARS-CoV-2 (N501Y) (S protein) pseudovirus	
SARS-CoV-2 (N74K) (S1 protein) pseudovirus	SARS-CoV-2 Mu (clinical isolate hCoV-19/New Zealand/NZ10/2022)
SARS-CoV-2 (S protein) pseudotyped AAV	SARS-CoV-2 Theta (S protein) pseudovirus
SARS-CoV-2 (strain QHmusX)	sex chromosome disorder
SARS-CoV-2 (Wuhan (S protein del19)) pseudotyped Lentivirus	skin aging
SARS-CoV-2 (Wuhan-Hu-1) (S protein) pseudotyped AAV	spastic ataxia of Charlevoix-Saguenay
SARS-CoV-2 Alpha (S protein) pseudotyped Lentivirus	spatial transcriptomics
SARS-CoV-2 Delta (clinical isolate hCoV-19/New Zealand/NZ8/2022)	surrogacy
SARS-CoV-2 Delta (clinical isolate hCoV-19/New Zealand/NZ9/2022)	tetrasomy 15q
SARS-CoV-2 Epsilon (S protein) pseudotyped Lentivirus	tetrasomy 18p
SARS-CoV-2 Gamma (S protein) pseudotyped Lentivirus	thermal comfort
	transcatheter mitral valve replacement
	trisomy 21 mosaicism
	vascular health
	Y chromosome microdeletions

Drug terms

New or pre-existing term

** indicates pre-existing term*

avigbagene parvec
efmirenbase alfa
ercanetide
fosribnicotinamide
fremocapavir
lepunafusp alfa*
pentagalloylglucose
velzatinib

Old (replaced) term

These terms become synonyms of the new term

flt201
inz 701
nnz 2591
nicotinamide nucleotide
dezecapavir
jr 171
glucose pentagallate
gsk 6042981

Non-drug terms

New or pre-existing term

** indicates pre-existing term*

Bacillota

marigold*

MDA-MB-231br cell line

Oscillospiraceae

Sapindaceae*

sex chromosome disorder

Old (replaced) term

These terms become synonyms of the new term

Firmicutes

Tagetes

MDA-MB-231-BR cell line

Ruminococcaceae

Aceraceae

sex linked disease