

HIV

● alimtravir (MK-8527)

MSD

cabotegravir 4-monthly

ViiV

islatravir/lenacapavir

MSD/Gilead

cabotegravir/lenacapavir

ViiV/Gilead

islatravir/ulonivirine

MSD

VH-184

ViiV

● islatravir/doravirine

MSD

lenacapavir yearly

Gilead

VH-499

ViiV

GS-3242

Gilead

GS-1720/GS4182

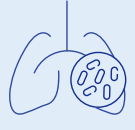
Gilead

TAF/EVG insert

CONRAD

● Monoclonal antibodies for HIV post-natal prophylaxis

Multiple innovators



TUBERCULOSIS

quabodepistat

Otsuka

alpipectir

GSK/Bioversys

bedaquiline long-acting

J&J

sudapyridine

Shanghai Jiatan Biotech

macozinone

EPFL

ganfeborole

GSK

delpazolid

LegoChem Bio



VIRAL HEPATITIS

HEPATITIS B

bepirovirsen

GSK

HEPATITIS C

bemnifosbuvir/ruzasvir

Atea



MALARIA

● MicroCoat AS/AQ

FluidPharma



RESPIRATORY SYNCYTIAL VIRUS

● clesrovimab

MSD

● nirsevimab

AstraZeneca/Sanofi

● retavibart

Trinomab

● ziresovir

Ark Biosciences



SICKLE CELL DISEASE

● etavopivat

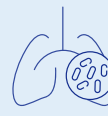
Novo Nordisk

● mitapivat

Agios Pharmaceuticals

● ndec

Novo Nordisk



CYSTIC FIBROSIS

● elexacaftor/ivacaftor/tezacaftor

Vertex

● deutivacaftor/tezacaftor/vanzacaftor

Vertex



ONCOLOGY

MULTIPLE CANCER INDICATIONS

Immune checkpoint inhibitors

including Multiple innovators

● pembrolizumab

MSD

LUNG CANCER

aumolertinib

Hansoh Pharma

osimertinib

AstraZeneca

adagrasib

Bristol Myers Squibb

lazertinib

J&J

sotorasib

Amgen

BREAST CANCER

abemaciclib

Eli Lilly

ribociclib

Novartis

trastuzumab SQ

Roche

CHRONIC LYMPHOCYTIC LEUKAEMIA

zanubrutinib

BeOne

PROSTATE CANCER

apalutamide

Janssen

darolutamide

Bayer

LOW-GRADE GLIOMAS

● dabrafenib/trametinib

Novartis



DIABETES, CARDIOVASCULAR & METABOLIC DISORDERS

Incretin-based therapies (incl. GLP1 RA)

Multiple innovators

including

orforglipron

Eli Lilly

● semaglutide

Novo Nordisk

● tirzepatide

Eli Lilly

retatrutide

Eli Lilly

● Insulin analogues

Multiple innovators

cardiovascular fixed-dose combination therapies

Multiple innovators

PRIORITY LIST

WATCHLIST

● paediatric application

July 2026