

Specialty Networks Basics of Advanced Therapy for IBD

9-19-23

BIOLOGICS

Anti-TNF

Cimzia (Certolizumab pegol) - CD

-Delivery method: SUBQ

Humira (Adalimumab) – CD and UC

-Delivery method: SUBQ

-Biosimilars:

Abrilada (Adalimumab-afzb)

Amjevita (Adalimumab-atto)

Cyltezo (Adalimumab-adbm)

Hadlima (Adalimumab-bwwd)

Hulio (Adalimumab-fkjp)

Hyrimoz (Adalimumab-adaz)

Idacio (Adalimumab-fkjp)

Yuflyma (Adalimumab-aaty)

Yusimry (Adalimumab-aqvh)

Remicade (Infliximab) – CD and UC

-Delivery method: IV

-Biosimilars:

Avsola (Infliximab-axxq)

Inflextra (Infliximab-dyyb)

IXIFI (Infliximab-qbtx)

Renflexis (Infliximab-abda)

Simponi (Golimumab) – UC

-Delivery method: SUBQ

Integrin Receptor Antagonist

Entyvio (Vedolizumab) – CD and UC

-Delivery method: IV

Tysabri (Natalizumab) – CD

-Delivery method: IV

-Due to the risk of progressive multifocal leukoencephalopathy (PML), it is available only through a restricted distribution program called the TOUCH® Prescribing Program

Interleukin 12 and 23 Antagonist

Stelara (Ustekinumab) – CD and UC

-Delivery method: induction IV and maintenance SUBQ

Interleukin 23 Antagonist

Skyrizi (Risankizumab-rzaa) – CD

-Delivery method: induction IV and maintenance SUBQ

TARGETED SYNTHETIC SMALL MOLECULES

JAK Inhibitors

Rinvoq (Upadacitinib) – CD and UC

-Delivery method: PO

Xeljanz (Tofacitinib) - UC

-Delivery method: PO

Sphingosine 1-Phosphate (S1P) Receptor Modulator

Zeposia (Ozanimod) – UC

-Delivery method: PO

IMMUNOMODULATORS*

*Often used in conjunction with an anti-TNF. *Immunomodulator monotherapy is not recommended.

Antimetabolites

Methotrexate – CD

-Delivery method: SUBQ, IM or PO

-Brand names:

Otrexup

Rasuvo

RediTrex

Trexall

Xatmep

Thiopurines

Imuran (Azathioprine) – CD and UC

-Delivery method: PO

Purinethol (Mercaptopurine, 6-MP) – CD and UC

-Delivery method: PO