

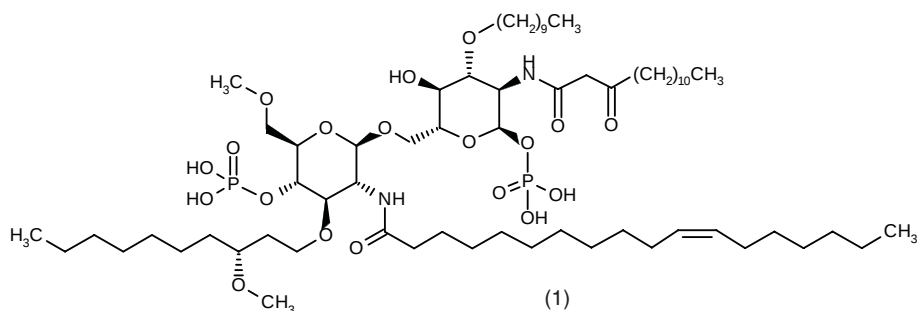
PHARMACOSTRUCTURAL INDEX

In this index drugs are arranged in pharmacological groups together with their structural formulas or description to facilitate easy self-instruction of biological activities as they relate to molecular structural features.

CRITICAL CARE MEDICINE

Treatment of Septic Shock

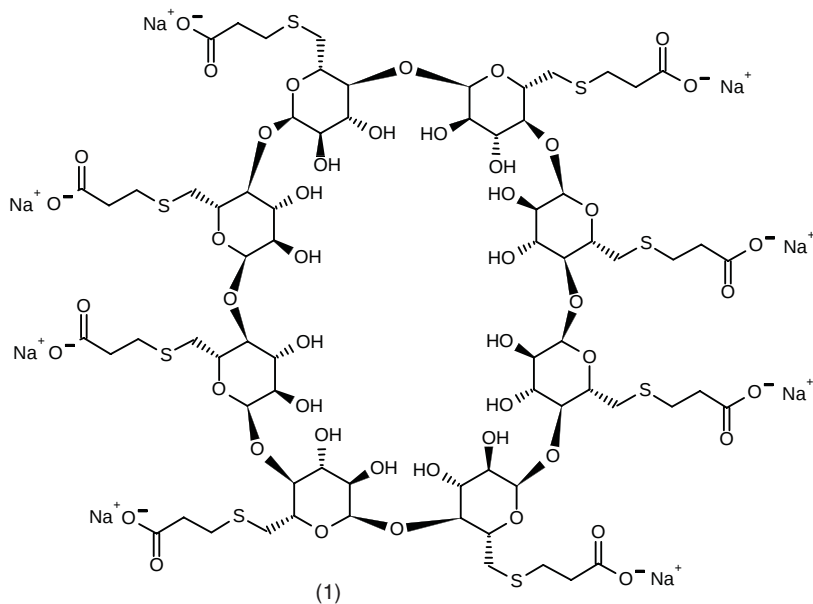
1. E-5564



ANALGESIC AND ANESTHETIC DRUGS

Reversal of Neuromuscular Block

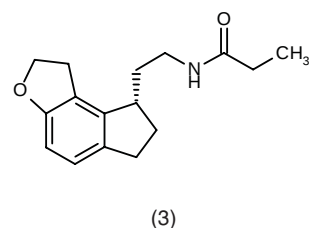
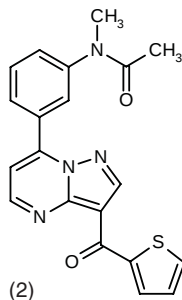
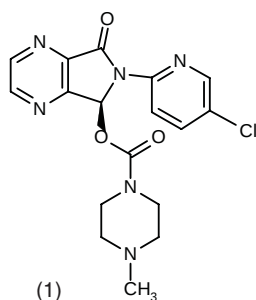
1. Org-25969



PSYCHOPHARMACOLOGIC DRUGS

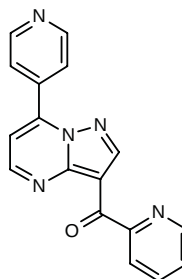
Treatment of Sleep Disorders

1. Eszopiclone
2. Indiplon
3. TAK-375



Anxiolytics

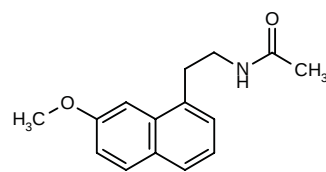
1. Ocinaclone



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Treatment of Mood Disorders

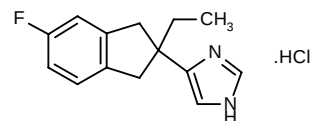
1. Agomelatine



(1)

NEUROLOGIC DRUGS**Treatment of Extrapyrimalidal Disorders**

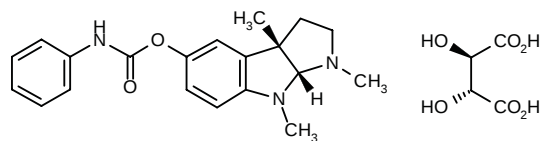
1. Fipamezole Hydrochloride



(1)

Treatment of Cognition Disorders

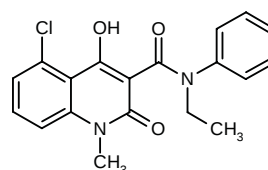
1. Phenserine Tartrate



(1)

Treatment of Multiple Sclerosis

1. Laquinimod

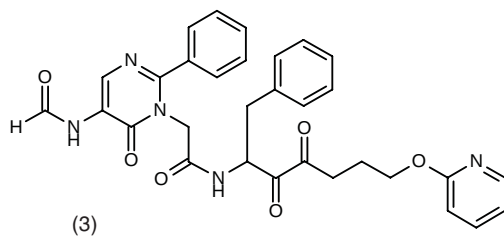
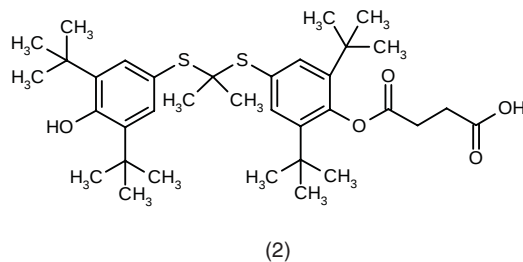
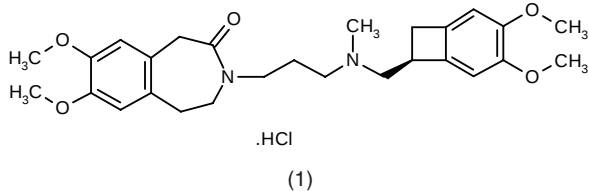


(1)

CARDIOVASCULAR DRUGS

Treatment of Disorders of the Coronary Arteries and Atherosclerosis

1. AGI-1067
2. Ivabradine Hydrochloride
3. NK-3201
4. Pexelizumab

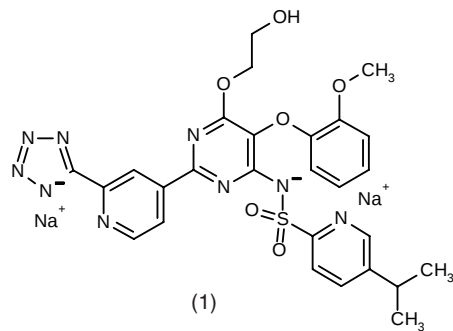


Immunoglobulin, anti-(human complement C5 α -chain)
(human-mouse monoclonal 5G1.1-SC single chain)

(4)

Treatment of Heart Failure

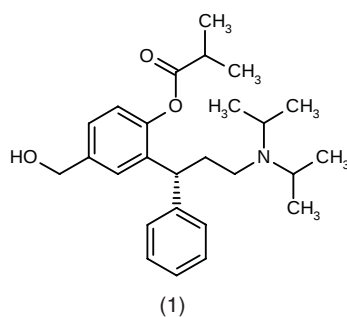
1. Tezosentan Disodium



RENAL-UROLOGIC DRUGS

Treatment of Urinary Incontinence

1. Fesoterodine



Treatment of Renal Diseases

1. Lanthanum Carbonate

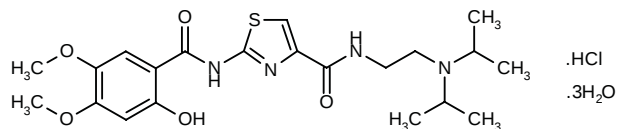


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GASTROINTESTINAL DRUGS

Treatment of Gastric Emptying Disorders

1. Z-338



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ENDOCRINE DRUGS

Antidiabetics

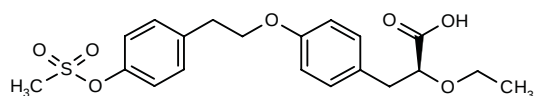
1. Insulin Detemir
2. Insulin Glulisine
3. Tesaglitazar

[(*N*⁶-Tetradecanoyl)Lys^{B29},des-Thr^{B30}]-insulin (human)

(1)

[Lys^{B3},Glu^{B29}]-insulin (human)

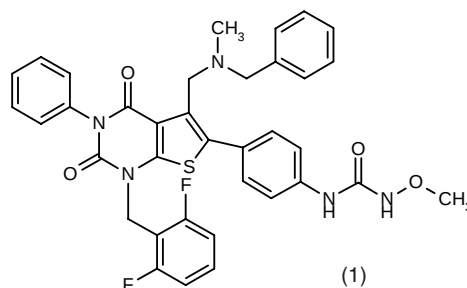
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Treatment of Gynecological Disorders

1. TAK-013

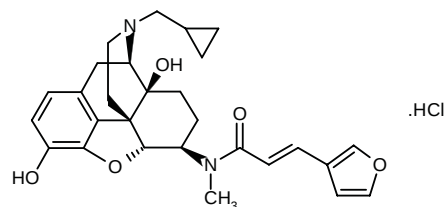


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DERMATOLOGIC DRUGS

Antipruritics

1. Nalfurafine Hydrochloride



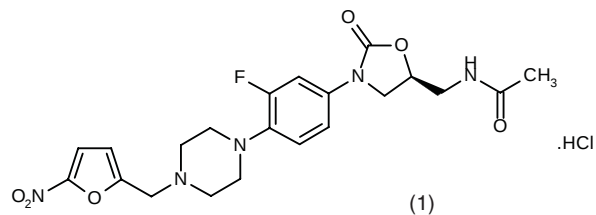
(1)

ANTIINFECTIVE THERAPY

Antibacterial Drugs

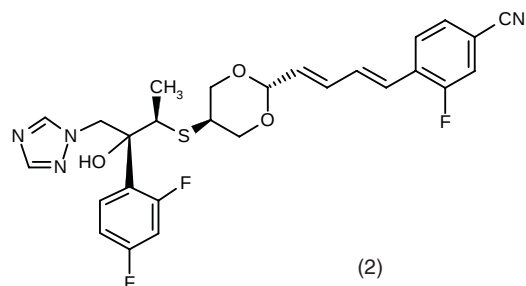
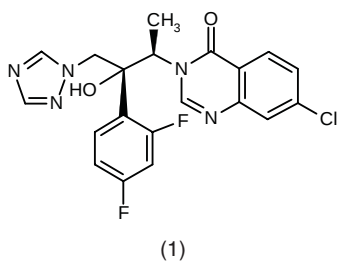
Oxazolidinones

1. RBx-7644



Antifungal Agents

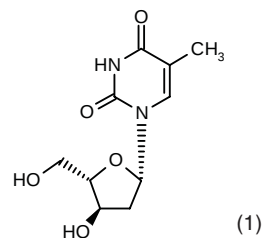
1. Albaconazole
2. CS-758



Antiviral Drugs

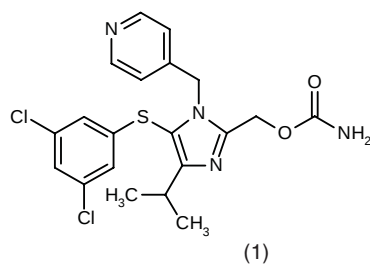
Anti-HBV

1. Telbivudine



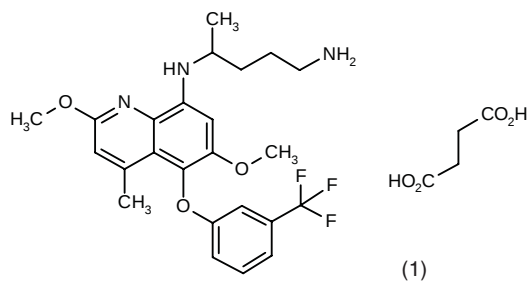
AIDS Medicines

1. Capravirine



Antimalarials

1. Tafenoquine Succinate



TREATMENT OF MUSCULOSKELETAL AND CONNECTIVE TISSUE DISEASES

Antiarthritics

1. Atlizumab
2. Pegsunercept

Immunoglobulin G1, anti-(human interleukin 6 receptor) (human–mouse monoclonal MRA heavy chain), disulfide with human–mouse monoclonal MRA κ -chain, dimer

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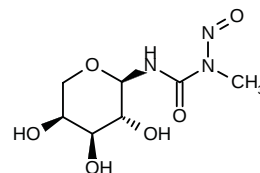
Pegylated (30 kilodaltons) L-methionyl-1-105-tumor necrosis factor receptor p55 (human)

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ONCOLYTIC DRUGS

DNA-Damaging Drugs

1. Aranoza



(1)

Anti-EGFR Monoclonal Antibody

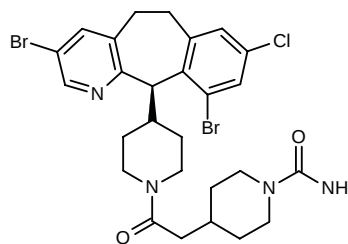
1. h-R3

Humanized IgG1 monoclonal antibody to epidermal growth factor receptor (EGF-R)

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Protein Farnesyltransferase Inhibitors

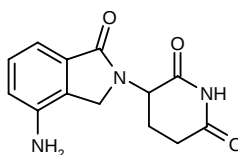
1. Lonafarnib



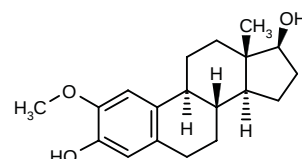
(1)

Angiogenesis Inhibitors

1. CC-5013
2. 2-Methoxyestradiol



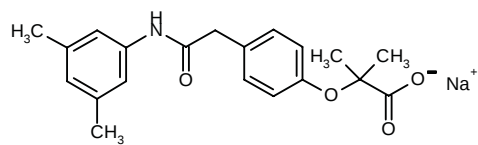
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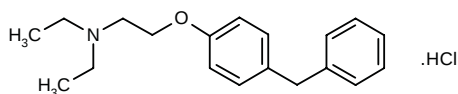
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Antineoplastic-Enhancing Agents

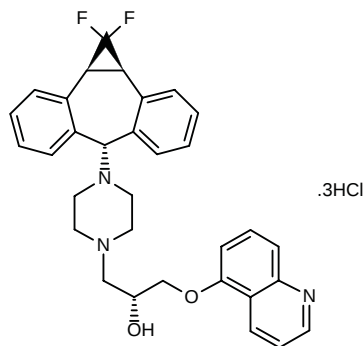
1. Efaproxiral Sodium
2. Tesmilifene Hydrochloride
3. Zosuquidar Trihydrochloride



(1)



(2)



(3)

OCULAR MEDICATIONS

Prevention of Corneal Scarring

1. Lerdelimumab

Immunoglobulin G4, anti-(human transforming growth factor β_2) (human monoclonal CAT-152 γ 4-chain), disulfide with human monoclonal CAT-152 λ -chain, dimer

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Treatment of Age-Related Macular Degeneration

1. Ranibizumab

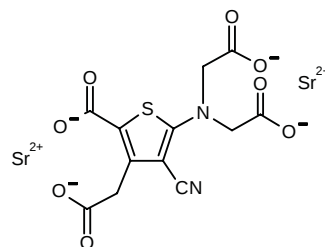
Immunoglobulin G1, anti-(human vascular endothelial growth factor) Fab fragment (human-mouse monoclonal rhuFab V2 γ 1-chain), disulfide with human-mouse monoclonal rhuFab V2 light chain

(2)

METABOLIC DRUGS

Treatment of Osteoporosis

1. Strontium Ranelate



(1)

Treatment of Inborn Errors of Metabolism

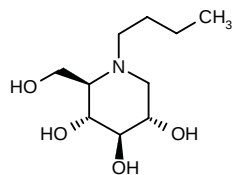
1. Human Acid α -Glucosidase
2. Laronidase
3. Miglustat

Recombinant human acid α -glucosidase (acid maltase)

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8-L-Histidine- α -L-iduronidase (human)

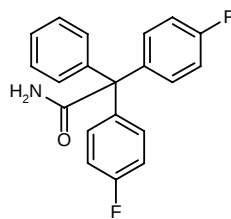
(2)



(3)

Agents for Sickle Cell Anemia

1. ICA-17043



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