

2.1 ANTIGOUT

Acute Gout

INDOMETACIN

Oral: 25 mg capsule

★ Inj.: 200 mcg/mL, 5 mL ampul (IV) (1)

colchicine

Oral: 500 mcg tablet

NSAIDs

(See 2.4)

Chronic Gout

ALLOPURINOL

Oral: 100 mg and 300 mg tablet

2.2 ANTI-OSTEOPOROSIS DRUGS

2.2.1 Anti-Resorptive Agents

CALCIUM CARBONATE

Oral: tablet/chewable tablet, equivalent
to 500 mg and 600 mg
elemental calcium

VITAMIN D

ALFACALCIDOL

Oral: ▽ 0.5 mcg, 0.25 mcg and 1 mcg tablet
0.25 mcg capsule

CALCITRIOL

Oral: 0.25 mcg and 0.5 mcg capsule

Bisphosphonates*alendronate*

Oral: 10 mg and 70 mg tablet (as sodium)

Hormone replacement therapy*conjugated equine
estrogen*Oral: 300 mcg, 625 mcg and 1.25 mg
tablet*conjugated equine
estrogen + medroxy-
progesterone acetate*Oral: 625 mcg + 2.5 mg tablet
625 mcg + 5 mg tabletSelective estrogen receptor modulator (SERM)*raloxifene*

Oral: 60 mg tablet (as hydrochloride)

2.2.2 Analgesics (see Section 1.8.1)

2.3 DISEASE MODIFYING ANTIRHEUMATIC DRUGS (DMARDs)

| | |
|-----------------------------------|---|
| <i>azathioprine</i> | Oral: 50 mg tablet |
| <i>cyclophosphamide</i> (1, 2) | Oral: 50 mg tablet (as anhydrous) (B) Inj.: powder, 100 mg, 200 mg, 500 mg, and 1 g vial (IV) |
| ▼ <i>hydroxychloroquine</i> | Oral: 200 mg tablet (as sulfate) |
| <i>methotrexate</i> (1) | Oral: 2.5 mg, 5 mg and 10 mg tablet (as base) (B) Inj.: 2.5 mg/mL, 2 mL ampul/vial (IM, IV, Intrathecal) (as base) 5 mg/mL, 3 mL vial (IM, IV) (as sodium salt) 25 mg/mL, 2 mL ampul/ vial (IM, IV, Intrathecal) (as base) 10 mg/mL, 1 mL and 5 mL vial (as base) 50 mg/mL, 1 mL vial (as base) 100 mg/mL, 5 mL, 10 mL and 50 mL vial (as base) |

2.4 NON-STEROIDAL ANTI-INFLAMMATORY DRUGS (NSAIDs)

| | |
|-------------------|--|
| <i>CELECOXIB</i> | Oral: 100 mg and 200 mg capsule |
| <i>IBUPROFEN</i> | Oral: 200 mg, 400 mg and 600 mg tablet 800 mg SR tablet 100 mg/5 mL suspension, 60 mL |
| <i>NAPROXEN</i> | Oral: 250 mg base (275 mg) and 500 mg base (550 mg) tablet (as sodium salt) 500 mg CR tablet (as sodium salt) |
| <i>aspirin</i> | Oral: 300 mg (325 mg) tablet |
| <i>diclofenac</i> | Oral: 25 mg and 50 mg tablet/capsule (as sodium or potassium salt) 50 mg enteric coated tablet or delayed release tablet (as sodium salt) 75 mg SR capsule/tablet (as sodium or potassium salt) 100 mg SR tablet/capsule (as sodium or potassium salt) |

| CORE LIST | Complementary List | Route of Administration Pharmaceutical Forms and Strengths |
|--------------------------------------|--|---|
| | | Inj.: 25 mg/mL, 3 mL ampul (as sodium) (IM, IV) 37.5 mg/mL, 2 mL ampul (as sodium) (IM, IV) |
| | <i>indometacin</i> | Oral: 25 mg capsule ★ Inj.: 200 mcg/mL, 5 mL ampul (IV) (1) |
| | <i>mefenamic acid</i> | Oral: 250 mg and 500 mg tablet/capsule |
| 2.5 SKELETAL MUSCLE RELAXANTS | | |
| 2.5.1 Spasmolytics | | |
| | <i>BACLOFEN</i> | Oral: 10 mg tablet |
| | ★ <i>DANTROLENE</i> (1) | Oral: 25 mg and 50 mg capsule (as sodium salt) Inj.: 20 mg (with 3 mg mannitol)/vial For reconstitution with 60 mL sterile water for injection (IV) (as sodium salt) |
| | <i>DIAZEPAM</i> | Oral: 2 mg, 5 mg and 10 mg tablet Inj.: 5 mg/mL, 2 mL ampul (IM, IV) (1) |
| | <i>fenyramidol</i> (<i>phenyramidol</i>) | Oral: 400 mg tablet (as hydrochloride) |
| 2.5.2 NEUROMUSCULAR BLOCKERS | | |
| 2.5.2.1 Depolarizing | | |
| | <i>SUXAMETHONIUM</i> (<i>succinylcholine</i>) (1) | Inj.: 20 mg/mL, 10 mL vial (IV) (as chloride) |
| 2.5.2.2 Non-depolarizing | | |
| | <i>ATRACURIUM</i> | Inj.: 10 mg/mL, 2.5 mL and 5 mL ampul (IV) (as besilate) |
| | <i>PANCURONIUM</i> (1) | Inj.: 2 mg/mL, 2 mL ampul (IM, IV) (as bromide) |
| | <i>VECURONIUM</i> (1) | Inj.: freeze-dried powder, 4 mg/mL ampul + 1 mL solvent (IV) (as bromide) freeze-dried powder, 10 mg vial (IV) (as bromide) |

CORE LIST

Complementary List

Route of Administration
Pharmaceutical Forms and Strengths★ *mivacurium* (1)Inj.: 2 mg/mL, 5 mL ampul (IV)
(as chloride)▼ *rocuronium* (1)Inj.: 10 mg/mL, 2.5 mL vial (IV)
(as bromide)
10 mg/mL, 5 mL ampul/vial (IV)
(as bromide)
10 mg/mL, 10 mL ampul (IV)
(as bromide)