



New search Hide text from Guidelines

## M MUSCULO-SKELETAL SYSTEM

## M01 ANTIINFLAMMATORY AND ANTIRHEUMATIC PRODUCTS

Corticosteroids, see H02 - Corticosteroids for systemic use.

## M01A ANTIINFLAMMATORY AND ANTIRHEUMATIC PRODUCTS, NON-STEROIDS

This group comprises antiinflammatory and antirheumatic preparations for systemic use.

The substances in this group have a broad range of indications, however, they should be kept together in M01A.

NSAIDs in combination with paracetamol are classified in N02BE.

Disease Modifying Antirheumatic Drugs (DMARDs) see:

A07EC - Aminosalicylic acid and similar agents

L01BA - Folic acid analogues

L04AA - Selective immunosuppressants

L04AX - Other immunosuppressants

M01C - Specific antirheumatic agents

P01BA - Aminoquinolines

All preparations containing salicylic acid and derivatives are classified in N02BA - Salicylic acid and derivatives, as it is difficult to differentiate between use of salicylates in rheumatic conditions and other therapeutic uses.

Exception: Salicylates in combination with corticosteroids are classified in M01B.

 $Combinations \ of \ antiinflammatory/antirheumatic \ agents \ (e.g. \ corticosteroids) \ are \ classified \ in \ M01B.$ 

Combinations with muscle relaxants are classified in M03B.

Combinations with antibacterials are classified in J01.

Antiinflammatory or antirheumatic agents in combination with opioids are classified in N02AJ - Opioids in combination with non-opioid analgesics.

Combined cold preparations with therapeutic levels of antiinflammatory agents are classified in this group at separate 5th levels by using the 50-series.

Combinations with drugs classified in A02B (e.g. esomeprazole) are classified in M01A using the 50-series.

The DDDs are based on the treatment of rheumatoid arthritis, except for the coxibs (M01AH).

## M01AB Acetic acid derivatives and related substances

ATC code Name DDD U Adm.R Note

M01AB55 diclofenac, combinations 0.1 g O Refers to diclofenac

List of abbreviations

Last updated: 2024-01-26