ColchiETOB

Composition:

Etoricoxib – This drug is a COX-2 inhibitor (selective). It tends to selectively inhibit the cyclo-oxygenase enzyme's isoform-2 for reducing the synthesis of prostaglandin.

Etoricoxib is relatively more effective for the treatment of RA patients in comparison to naproxen.

Thiocolchicoside – A semi-synthetic colchicine derivative drug, originated from the *Superba gloriosa* seeds. It is a muscle relaxant that has analgesic and anti-inflammatory effects on the body.

This drug tends to relax the muscles through binding to GABA-A receptors (selectively). This drug prevents the contractions of muscles by the activation of the GABA inhibitory motor pathway.

In both types of contractures, as reflex type contracture and central cause contracture, thiocolchicoside plays its action.

It helps in alleviating the symptoms of:

- Hemiparesis (spastic sequelae)
- Iatrogenic Parkinson symptoms and Parkinson's disease
- Neurodyslectic syndrome

Indications:

- Rheumatoid Arthritis
- Osteoarthritis
- Pain
- Gouty arthritis
- Parkinson disease
- Cervico-brachial neuralgia
- Torticollis (persistent)
- Post-op and post-traumatic pain
- Traumatic and rheumatic contractures
- Neurodyslectic syndrome
- Acute and chronic sciatic and lumbar pain
- Muscles spasms and cramps
- Painful movements

Functioning:

ColchiEtob is an oral drug that effectively reduces inflammation and pain relief in different autoimmune and musculoskeletal disorders. This drug can be the gold for patients suffering from Rheumatoid Arthritis.

In rheumatoid arthritis, the patient suffers from stiffness and pain in the small joints of the body. This stiffness tends to increase with the severity of the disease. ColchiEtob is the best alternative for naproxen and other medications for the treatment of RA.

Prescription information:

Dosage:

One tablet of ColchiETOB contains:

- 100 mg Etoricoxib
- 4 mg Thiocolchiside

You can use ColchiETOB medicine once a day according to your condition.

- Do not exceed its usage more than one to two times in one day.
- If you are experiencing pain and stiffness, you can use them to relieve pain in a shorter time.

Side-effects:

There are no absolute side-effects of this drug. However, patients can suffer from mild symptoms of nausea. In case of overdose, patients can suffer from light-headedness, drowsiness, and headaches.

Contraindications:

There are no absolute contraindications of this drug. However, lactating and pregnant women should take care while having this drug. In the case of epileptic patients, additional care is advised for the prescription of this drug.

References:

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