## NSAID

Non steroidal anti-inflammatory Drugs

## How to Learn Drug's Name and Classification

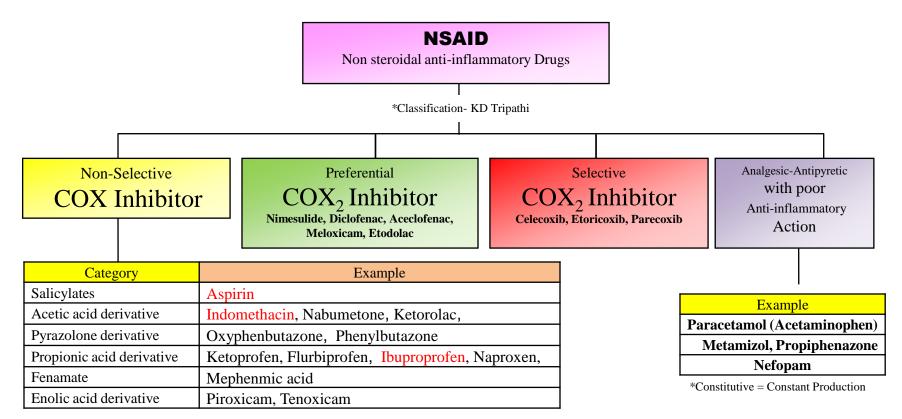
To lean the drug's name easily just follow these basic checklist-

- 1. Just read the pathophysiology of that particular Disease and Disorder for which you are learning classification
- 2. Separate the common and similar drugs name
- 3. Try to find the reason for giving particular name to subclass name
- 4. Write down the first letter of each drugs on a separate paper and try to make a phrase related to the main class with using all those selected words. If required you can rearrange the sequences.
- 5. Repeat these steps with other class of drugs
- 6. Make a 03 copies of classification- (1) for Pocket (2) for wall of bedroom (3) Bathroom
- 7. Read one daily till 07 days (one Class per week)
- 8. Ask someone to check your answers and instruct him/her to ask you the random classifications
- 9. Write many times as you can

10. Write down the trick or phrase you have made in a separate place.

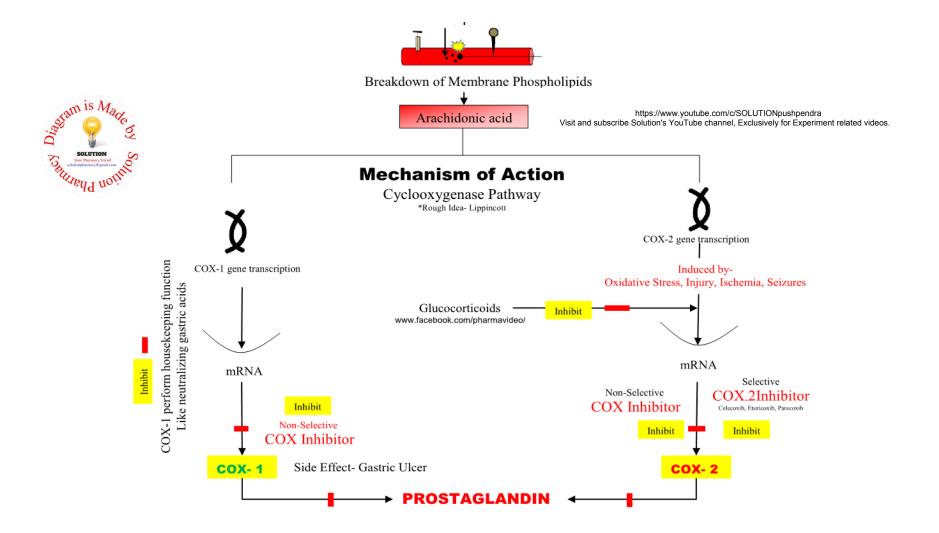
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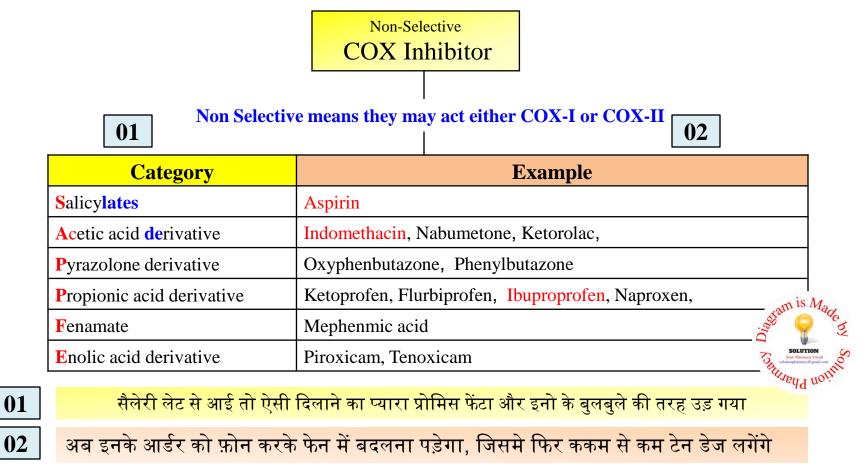
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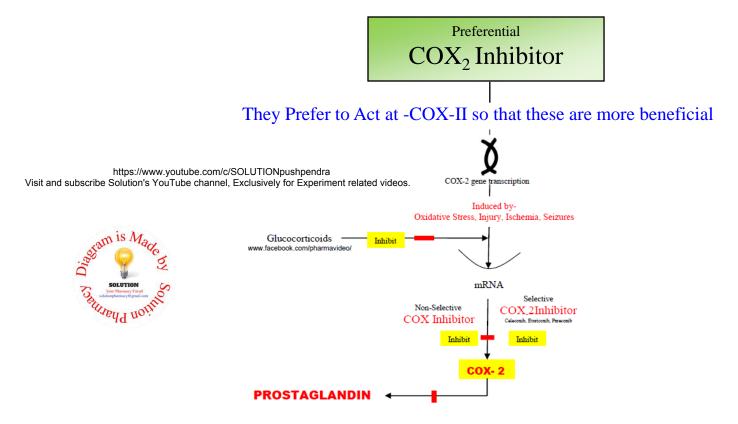
**Key Point (Solution)** - As name Indicate NSAIDs are those agents which are used to get relief from pain, inflammation and fever. And as per the COX pathway we understand that **COX-1** and **COX-2** ultimately form prostaglandin which initiates perception of pain and inflammation. So anyhow if we block or inhibit the synthesis of PG we may reduce pain and inflammation. Although COX-1 is constitutive in nature thus it always get secreted without induction of injury and called as a house keeper so it's better to inhibit COX-2 rather than COX-1.

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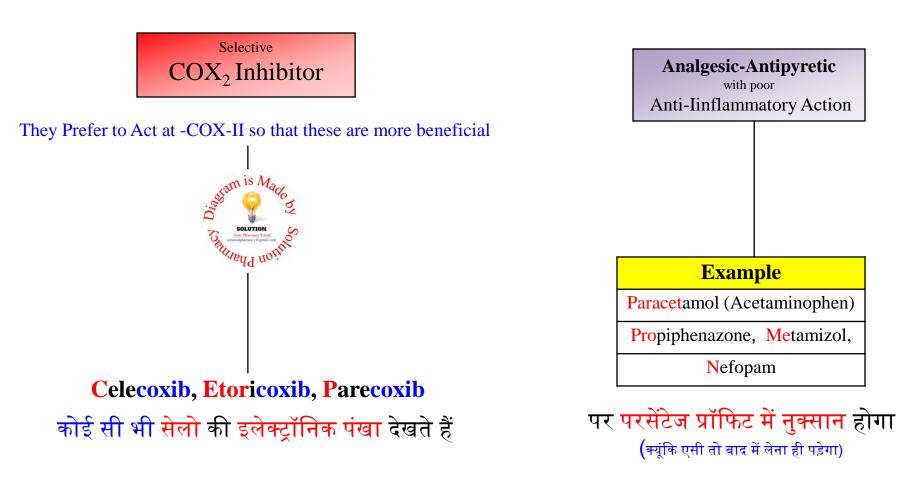




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Aceclofenac, Diclofenac, Meloxicam, Etodolac, Nimesulide अब ऐसी देखने EXCITEMENT में नहीं मेरा



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