

| <b>Salicylates</b>   | <b>Enolic acid (Oxicam) derivatives</b>  | <b>Fenamic acid derivatives (Fenamates)</b>   | <b>Acetic acid derivatives</b>  | <b>Propionic acid derivatives</b>   |
|--|--|---|---|---|
| Aspirin<br>(Bokey, Tapal)<br>(acetylsalicylic acid)<br>Diflunisal<br>Salsalate | Piroxicam<br>Meloxicam<br>(Mobic)<br>Tenoxicam<br>(Tilcotil)<br>Droxicam<br>Lornoxicam<br>Isoxicam | Mefenamic acid (Ponstan)<br>Meclofenamic acid<br>Flufenamic acid<br>Tolfenamic acid | Indomethacin (Indocin)<br>Tolmetin<br>Sulindac (Clinoril)<br>Etodolac<br>Ketorolac (Keto)<br>Diclofenac (Voren)<br>Nabumetone (Relifex) (drug itself is non-acidic but the active, principal metabolite has a carboxylic acid group)<br>Aceclofenac (Tonec) | Ibuprofen<br>Dexibuprofen<br>Naproxen (Naposin)<br>Fenoprofen<br>Ketoprofen<br>Dexketoprofen<br>Flurbiprofen<br>Oxaprozin<br>Loxoprofen |