

DH 250

Lecture Outline - Nonnarcotic Analgesics Chapter 5

Pain-

Classification-

Salicylates

acetylsalicylic acid (aspirin, ASA)

MA:

Kinetics: (ADME)

Effects:

ADR's:

DI:

Uses:

NSAID's

ibuprofen  
naproxen  
diclofenac  
Celebrex

MA:

Kinetics:

Effects:

ADR's:

DI:

Uses:

Acetaminophen (APAP, *N*-acetyl *p*-aminophenol)  
Tylenol, Vicodin (combined with hydrocodone)

MA:

Kinetics:

Effects:

ADR:

DI:

Uses:

Gout drugs

Colchicine

Allopurinol

probenicid

Classification-

MA-

Pharmacokinetics-

Effects-

ADR's

DI:

Specific Opioids

agonists: morphine, oxycodone , hydrocodone , codeine,  
propoxyphene, meperidine, hydromorphone, methadone, fentanyl

mixed opioids: (agonist/antagonist): pentazocine (Talwin)

antagonists: naloxone, nalmefene, naltrexone

“odd ball”: tramadol

Dentistry Uses