

PHARMACOKINETICS:-

It rapidly absorbed from GI tract and undergoes First pass metabolism

- It Conjugated in Liver to form GLUCURONIDATED (inactive) / sulfated metabolites.
- A portion of acetaminophen is hydroxylated to form N-acetyl-p-benzoquinoneimine /NAPQI (a highly reactive metabolite that can react with sulfhydryl groups and cause liver damage)