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Screening Tools



ARV Interactions



Clinical Consultation



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ARV Interactions

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Drug-Drug Interactions



Drug Class Interactions



Single ARV Overview



Saved Searches



About ARV Toolset





Single Drug Overview

Choose one drug from the list below

Select a drug

Ethanol



Ethanol (Alcohol; Ethanol; Wine; Liquor; Beer; Spirits, Alcohol, ethyl)

Lamivudine (3TC, Epivir)

Methadone (Dolophine, Methadose, Methadose Sugar-Free, Methadone HCl Intensol, Dolophine)

Mycophenolate (MMF; MPA, Mycophenolate Mofetil, CellCept)

Drug name (Syn, Generic if different, Brand)

Drug name (Syn, Generic if different, Brand)





Abacavir

Other Names: ABC, Abacavir sulfate

Class: Antiretrovirals

Interactions



Ethanol (Alcohol; Ethanol; Wine; Liquor; Beer; Spirits, Alcohol, ethyl)



Lamivudine (3TC, Epivir)



Methadone (Dolophine, Methadose, Methadose Sugar-Free, Methadone HCl Intensol, Dolophine)



Mycophenolate (MMF; MPA, Mycophenolate Mofetil, CellCept)



Drug name (Syn, Generic if different, Brand)



Drug name (Syn, Generic if different, Brand)



Drug name (Syn, Generic if different, Brand)





No Interaction Expected



Administer standard doses

Abacavir

Other Names: ABC, Abacavir sulfate

Class: Antiretrovirals

Zidovudine

Generic Name: AZT; ZDV, Zidovudine

Class: Antiretrovirals

Study 1 of 2

Abacavir

Dose: 200 mg TID, 400 mg TID, 600 mg TID, 300 mg BID

Effect: Inconsistent effect across all dosing regimens; No effect on AUC with clinical abacavir dose of 300mg BID



Effect: No significant change

Mechanism: - Lorem Ipsum

Alternative agents: - Lorem Ipsum

Clinical effects: No clinical significance

Management: - Lorem Ipsum

Citations



Study 2 of 2

Abacavir

Dose: 600 mg x 1 dose

Effect: No significant change

Zidovudine

Dose: 300 mg x 1 dose

Effect: Zidovudine Cmax decreased 20%; AUC no significant change

Mechanism: Delayed zidovudine absorption

Alternative agents: - Lorem Ipsum

Clinical effects: No clinical significance

Management: - Lorem Ipsum

Citations

