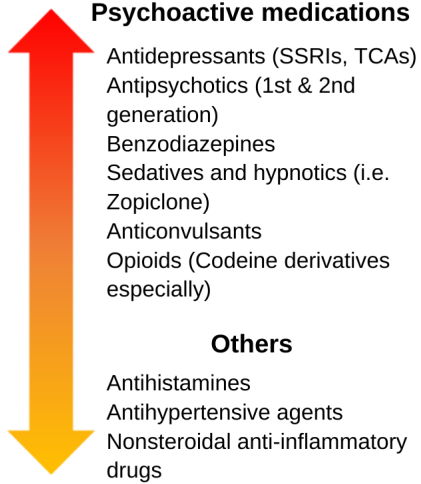
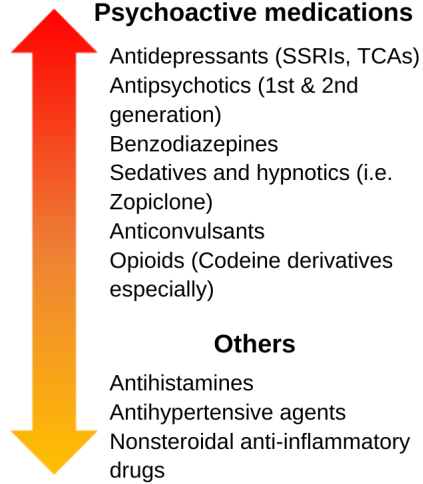


Medications & Fall Risk



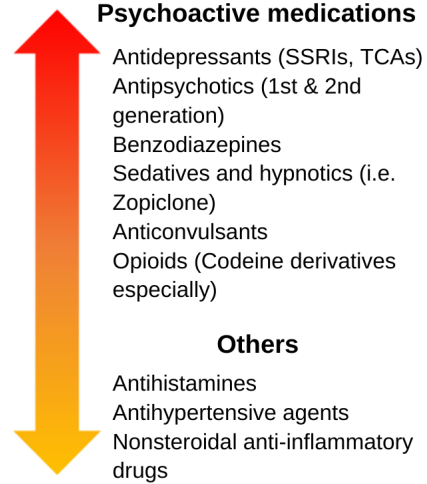
*Creatinine clearance uses height, weight and serum creatinine to estimate renal clearance of the drug. Drug accumulation may lead to increased side effects and fall risk.

Medications & Fall Risk



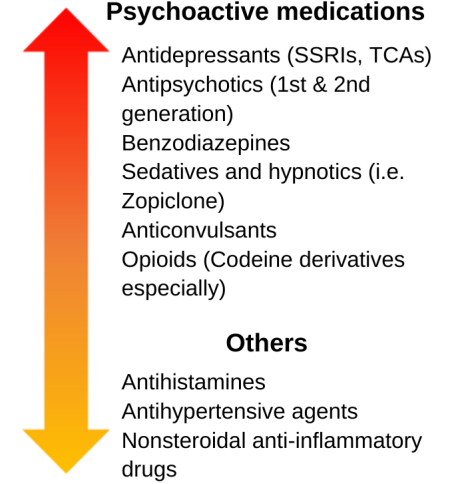
*Creatinine clearance uses height, weight and serum creatinine to estimate renal clearance of the drug. Drug accumulation may lead to increased side effects and fall risk.

Medications & Fall Risk



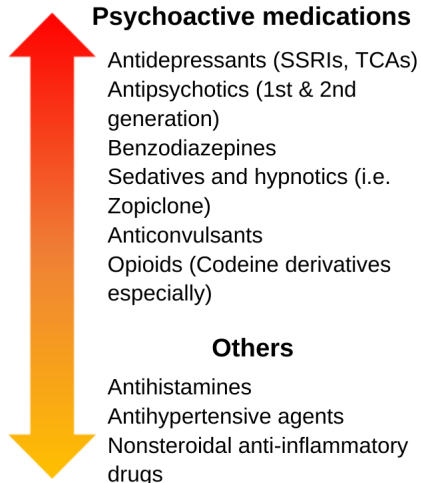
*Creatinine clearance uses height, weight and serum creatinine to estimate renal clearance of the drug. Drug accumulation may lead to increased side effects and fall risk.

Medications & Fall Risk



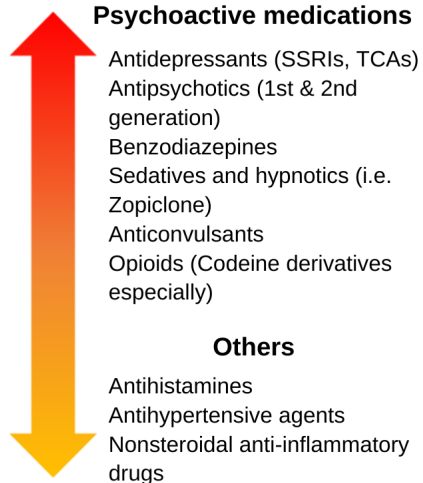
*Creatinine clearance uses height, weight and serum creatinine to estimate renal clearance of the drug. Drug accumulation may lead to increased side effects and fall risk.

Medications & Fall Risk



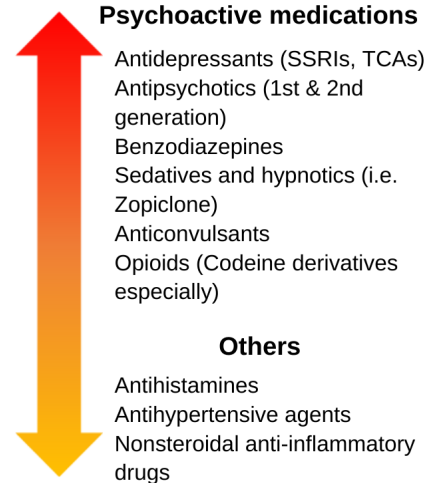
*Creatinine clearance uses height, weight and serum creatinine to estimate renal clearance of the drug. Drug accumulation may lead to increased side effects and fall risk.

Medications & Fall Risk



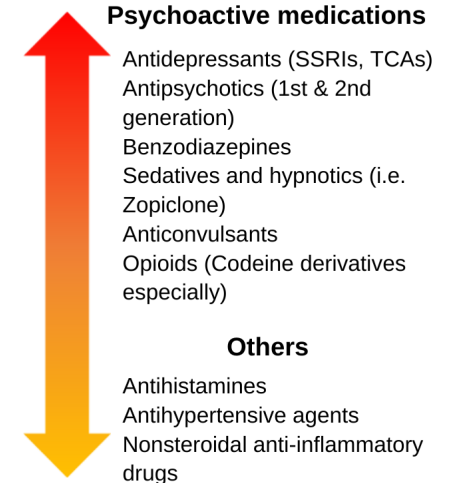
*Creatinine clearance uses height, weight and serum creatinine to estimate renal clearance of the drug. Drug accumulation may lead to increased side effects and fall risk.

Medications & Fall Risk



*Creatinine clearance uses height, weight and serum creatinine to estimate renal clearance of the drug. Drug accumulation may lead to increased side effects and fall risk.

Medications & Fall Risk



*Creatinine clearance uses height, weight and serum creatinine to estimate renal clearance of the drug. Drug accumulation may lead to increased side effects and fall risk.