

shock. View Less

Ondansetron + Paroxetine

Ondansetron, Paroxetine. Either increases toxicity of the other by affecting serotonin levels in the blood. Too much serotonin is a potentially life-threatening situation. Severe signs and symptoms include high blood pressure and increased heart rate that lead to shock. View Less

MONITOR CLOSELY

Significant interaction possible (monitoring by your doctor required).

Pantoprazole + Clopidogrel

Pantoprazole decreases effects of Clopidogrel by altering drug metabolism.

Additional Information: Clopidogrel taken in this combination may inhibit platelet aggregation (increase your risk of bleeding); Pantoprazole prescribing information states when taken with clopidogrel there was no clinically important effect on clopidogrel; no dose adjustment of clopidogrel is required. View Less

Paroxetine + Clopidogrel

Paroxetine increases effects of Clopidogrel by added drug effects.

Additional Information: Taking clopidogrel in this combination may increase the risk of bleeding.

Trazodone + Paroxetine

Trazodone and Paroxetine both increase causing a dangerous abnormal heart rhythm.

Mirabegron + Paroxetine

Mirabegron will increase the level or effect of Paroxetine by altering drug metabolism.

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MINOR

Interaction is unlikely, minor, or nonsignificant.

Pantoprazole + Levothyroxine

Pantoprazole decreases levels of Levothyroxine by reducing stomach acidity. This interaction may occur when both drugs are taken by mouth.

Additional Information: There may or may not be an interaction between these drugs. View Less

Trazodone + Rosuvastatin

Trazodone increases levels of Rosuvastatin by unspecified interaction mechanism.

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Drug Interactions: What You Need to Know

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What Are Drug Interactions?

When a medication works right, it boosts your health or helps you feel better. But a drug can bring on problems if it doesn't mix well with something else you put into your body, like another medication, a certain food, or alcohol.

When that happens, it's called a drug interaction. It could make your medication stop