Drug Interaction Report

Drug interactions for the following 2 drug(s):

My Interactions List: (Unsaved)
azithromycin
fluconazole

Interactions between your drugs

Moderate

fluconazole <> azithromycin

Applies to: fluconazole, azithromycin

Using **fluconazole** together with **azithromycin** can increase the risk of an irregular heart rhythm that may be serious and potentially life-threatening, although it is a relatively rare side effect. You may be more susceptible if you have a heart condition called congenital **long QT syndrome**, other cardiac diseases, conduction abnormalities, or electrolyte disturbances (for example, magnesium or potassium loss due to severe or prolonged **diarrhea** or **vomiting**). Talk to your doctor if you have any questions or concerns. You should seek immediate medical attention if you develop sudden **dizziness**, lightheadedness, fainting, shortness of breath, or **heart palpitations** during treatment with these medications, whether together or alone. It is important to tell your doctor about all other medications you use, including **vitamins** and herbs. Do not stop using any medications without first talking to your doctor.

Other drug and disease interactions

- **azithromycin** interacts with **more than 300 other drugs** and **4 diseases**.
- **fluconazole** interacts with **more than 400 other drugs** and **4 diseases**.

Drug and food interactions

No results found in our database - however, this does not necessarily mean no interactions exist. Always consult with your doctor or pharmacist.

Therapeutic duplication warnings

No warnings were found for your selected drugs.

Therapeutic duplication warnings are only returned when drugs within the same group exceed the recommended therapeutic duplication maximum.

Drug Interaction Classification

These classifications are only a guideline. The relevance of a particular drug interaction to a specific individual is difficult to determine. Always consult your healthcare provider before starting or stopping any medication.

Major	Highly clinically significant. Avoid combinations; the risk of the interaction outweighs the benefit.
Moderate	Moderately clinically significant. Usually avoid combinations; use it only under special circumstances.
Minor	Minimally clinically significant. Minimize risk; assess risk and consider an alternative drug, take steps to circumvent the interaction risk and/or institute a monitoring plan.
Unknown	No interaction information available.

Further information

Always consult your healthcare provider to ensure the information displayed on this page applies to your personal circumstances.