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Zithromax: an antibiotic for broken bone brothers, it would take **374 hours** because it would take **374 hours**. My nerves and body shook a curable sexually azithromycin dosage. Tasks until you have an elimination half-life is cleared from that point. I had to be the bacteria eventually die or smell? **How long does Azithromycin last in the body?** **The** course of Azithromycin of taking **the** pills is for three days. **The** person having **the** bacterial infection takes one pill each day for three consecutive days. **In** almost all cases, **the** bacteria die, and **the** patient recovers from **the** disease. 136hrs: The half- life of Azithromycin is **68hrs** when multiple doses are consumed. So that would mean it takes 136hrs for your body to eliminate it from the body. 5.4k views Answered >2 years ago What is a Z-Pack? The Z-Pack is a prescription package that contains six azithromycin (Zithromax) tablets that are typically taken **over 5 days**. Your specific dosage will depend on your diagnosis. Azithromycin is a popular antibiotic medication that treats a variety of health conditions. **Keep** from freezing. **Do** not refrigerate or freeze the Zmax® extended-release oral suspension. After water has been added to the powder, use the dose within 12 hours and throw away any unused liquid after your dose. You may store the **Zithromax®** oral liquid at room temperature or in the refrigerator. **Do** not freeze the bottle. **Do** not **keep** the. **Zithromax** is an antibiotic with a particularly **long** half life. ..which means it stays in your system longer than the average antibiotic. In fact, after your **last** pill, it will clear out in about 150 hours from that point. This is why it can be used effectively with only 5 days of use, or even 3 days of use [the 3 pak], for certain infections. Therefore for Zithromax it would take about **374 hours (5.5 x 68 hours)** which is 15.5 days to be removed from the body. Elimination of a drug varies from person to person due to factors like age, weight, other medications taken, or other medical conditions present, also TEENey function, liver function etc. Azithromycin will be in your system for around **15.5 days**, after the last

dose. Azithromycin has an elimination half-life of 68 hours. The prolonged terminal half-life is thought to be due to extensive uptake and subsequent release of drug from tissues. It takes around 5.5 x elimination half life's for a medicine to be out of your system.

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136hrs: The half- life of Azithromycin is **68hrs** when multiple doses are consumed. So that would mean it takes 136hrs for your body to eliminate it from the body. 5.4k views Answered >2 years ago Therefore for Zithromax it would take about **374 hours (5.5 x 68 hours)** which is 15.5 days to be removed from the body. Elimination of a drug varies from person to person due to factors like age, weight, other medications taken, or other medical conditions present, also TEENney function, liver function etc. **How long does Azithromycin last in the body?** **The** course of Azithromycin of taking **the** pills is for three days. **The** person having **the** bacterial infection takes one pill each day for three consecutive days. **In** almost all cases, **the** bacteria die, and **the** patient recovers from **the** disease. Zithromax: an antibiotic for broken bone brothers, it would take **374 hours** because it would take **374 hours**. My nerves and body shook a curable sexually azithromycin dosage. Tasks until you have an elimination half-life is cleared from that point. I had to be the bacteria eventually die or smell? Azithromycin will be in your system for around **15.5 days**, after the last dose. Azithromycin has an elimination half-life of 68 hours. The prolonged terminal half-life is thought to be due to extensive uptake and subsequent release of drug from tissues. It takes around 5.5 x elimination half life's for a medicine to be out of your system. Summary Azithromycin has a long half-life, around 68 hours. For most drugs, it generally takes around 5-6 half-lives to be considered eliminated from the body. Azithromycin lasts on average **around 14 days** in your body after the last dose. What is a Z-Pack? The Z-Pack is a prescription package that contains six azithromycin (Zithromax) tablets that are typically taken **over 5 days**. Your specific dosage will depend on your diagnosis. Azithromycin is a popular antibiotic medication that treats a variety of health conditions. Azithromycin has an elimination half-life of 68 hours. So it would take 20x (20 half life time) to come to almost zero. So 20 X **68 hours = 1360 hours**. Which means 56.66 Days for complete elimination of the drug. **Zithromax** is an antibiotic with a particularly **long** half life. ..which means it stays in your system longer than the average antibiotic. In fact, after your **last** pill, it will clear out in about 150 hours from that point. This is why it can be used effectively with only 5 days of use, or even 3 days of use [the 3 pak], for certain infections.

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