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Adderall and viagra

Brandon Marshall wants to be clear: He doesn't need Adderall, and he definitely doesn't need Viagra. Unfortunately, the star Chicago Bears wide receiver said in a Wednesday press availability, the same cannot be said of other NFL players. I know guys, it's such a competitive league, guys are trying something just to get that edge, Marshall said. I'm lucky enough to be blessed with size and some smarts to give me my edge. But some guys, they're going to do everything they can to get an edge. Marshall had originally been asked about Adderall. But he wandered away from that topic: I've heard of some crazy stories. I've heard guys using like Viagra, seriously. Because the blood is supposedly thin, some crazy things. So you know, it's pretty scary with some of these chemicals that are in some of these things, so you have to be careful. Other NFL players laughed in response to Marshall's comment, brushing it off as a wild theory. But it's not that far-fetched. It wasn't so long ago that analysts and athletes were talking about Viagra as if it could be the next major performance enhancing drug. In fact, just a few years ago, athletes in a variety of sports reportedly began experimenting with sexual stimulation during competitions. In the interest of coming out in front of a disappointing new trend, the World Anti-Doping Agency began testing Viagra to see if the drug could give athletes an unfair advantage. As of 2012, they have found it to be mostly harmless. How would Viagra act as an athletic performance enhancer? Viagra enters the bloodstream and suppresses the enzymes that control blood flow. (Any imbalance in the enzyme, whether too little or too much, causes erectile dysfunction.) The medication also causes blood vessels to expand, which lowers blood pressure and helps counteract both pulmonary arterial hypertension and erectile dysfunction. The theory goes that if the pill caused all your blood vessels to expand, allowing the blood to carry more oxygen to your muscles, athletes may experience bursts of increased strength and speed. And Viagra helps your body — specifically your lungs and penis — accept and process oxygen more effectively. But it was not intended to help endurance athletes' muscles recover faster. While the World Anti-Doping Agency has found Viagra to be mostly lacking in its ability to increase athletic ability, there is one exception: High altitude. When the air is thinner, it becomes more difficult to breathe. The medicine's expansion of blood vessels packs more punch in this environment, and because it works particularly well in the lungs, Viagra works to a high altitude athlete's advantage, fighting stress thinner air. And what about this Adderall business? Since December 2011, more than 10 NFL players have been suspended after testing positive for amphetamines, the Associated Press reports. Read and you probably think meth labs, rotten teeth, and Breaking Bad. But you should think about Adderall, the popular ADHD medication. Adderall does not promote muscle growth. It helps you focus. In fact, many professional athletes, especially baseball players, reportedly use Adderall to stay mentally sharp. In many ways, it makes sense for a baseball player to want to use amphetamines. The games draw, and sometimes it's hard to keep your mind from wandering. But football is a game of constant action. If you love the sport and still can't focus when you have 300-pound guys barreling towards you, you should probably think about a career change. Consequently, the NFL has strict rules prohibiting the use of drugs like Adderall. Any player who wants to take the drug needs not only a prescription, but also a psychiatrist's note exempting him from the NFL rule. Now there is a theory that Adderall is simply a Red Herring. When players score positively on a drug test, the theory goes, they claim they were simply using Adderall to help them focus rather than steroids to pump up their body. The players' collective bargaining agreement contains a clause that the league cannot publicly disclose the content for which a player tested positive. So if a player comes out and says he took Adderall, the NFL can't contradict him, even if the league knows he's lying. But let's be honest: In football, neither Adderall nor Viagra seems to give a player an unfair advantage. Adderall doesn't help you become a more effective footballer, and Viagra doesn't do for muscles what players think it does — unless they play at high altitude. So unless the league is planning a Denver-specific crackdown, it's probably time for us to ignore the hype about Viagra on gridiron. Adderall is a classic example of a good drug that can harm health when abused. It is undoubtedly one of the best medications available to increase focus and energy; it can increase sexual stamina. But all effects can be lost on prolonged addiction. Adderall is addictive due to many reasons, and addiction is both psychological and physiological. Since Adderall is widely prescribed for medical conditions and even more widely abused, there is a high probability that someone would use it with Cialis.Cialis, on the other hand, is an extremely safe drug with the least likelihood of abuse. A drug that helps to get a hard erection, to treat erectile dysfunction, quite similar to Viagra. Unlike Viagra, it seems longer; for up to 36 hours, it is safe for daily use and is suitable for the prostate. Adderall and its various effectsAdderall is a combination of several amphetamines. And all of these are very similar to each other with minor differences. For many, it may come as a surprise that it is a very old first created more than a century back in the late 19th century. It helps treat attention deficits disorder (ADHD), and a sleep disorder called narcolepsy (1, 2). But now it's just like a drug of addiction as well, as it's comparatively safe with some of the benefits in performance. Students and athletes love it. This is because it increases both mental and physical performance (3). It is still a widely prescribed drug in some nations, but unfortunately it is a drug of abuse as well. Abuse of this drug can cause the development of resistance, damage to performance, psychological disorders. How to Adderall affect sexual behavior? Since this article is more interested in the influence of medications on sex life, this is quite an important issue. It seems that, at least in the short term, Adderall can act as an aphrodisiac, but prolonged abuse can instead cause poor sexual performance (4). Adderall can change both sex drive and choice. Thus, in many, it can lead to hypersexuality. Many people who use it can seek sex most of the time. In addition, it is also used by those looking for some sex-related adventures. People who use Adderall are more likely to engage in sexual activities unusually for them, in something now called chemsex (5, 6). Many people who take Adderall often can see that their physical ability, especially in bed, cannot keep up with their sexual drive. This is because Adderall can increase sex drive, but may not help much with erectile function. One of the solutions that many Adderall users can find is to combine it with Cialis. This is one way to deal with two problems, one of sexual desire and another of the ability to get a hard erection. Cialis can also help overcome erectile dysfunction caused by prolonged use of Adderall.Combining Cialis With AdderallFor those who combine these medications for health reasons, and those who take one of these medications under medical supervision, the good news is that there are no known serious interactions between these two substances. They seem to go well with each other, and using them together is safe in most people. However, most people who seek information are from another group; individuals who often abuse Adderall and now plan to use Cialis to keep up with their sexual desire. Or, those who want better sex by using them together. For such users, it is good to know that combining these drugs is safe. However, drug abuse can cause unforeseeable adverse effects. Those who abuse drugs should seek help to overcome their addiction. Researchers do not test drugs in clinical trials for long-term abuse. More importantly, those abusing medications often take them at higher doses. The chances of any terrible effect by combining them are almost zero, because Adderall itself is a medical drug, and Cialis is a very safe drug. In addition, both of these medicines have a completely different Thus, they do not interfere with each other. There is only one possible and document interaction between them. Them. may increase blood pressure a little, and Cialis may decrease a little. This means that the end result can be unpredictable, and small in most cases (7). What is the conclusion? Adderall and Cialis are safe to use together, as there are no known serious negative interactions between them. In some cases, individuals living with erectile dysfunction along with other health problems like ADHD may specifically benefit from combining these medications. However, these medicines should not be mixed without medical supervision. Adderall and Cialis, when combined, can even increase the specific effects of each other. Adderall can increase mood, focus, and increase sexual desire, while Cialis can help fulfill these sexual fantasies by helping to get a strong and prolonged erection. Cialis can be especially useful in a way that is safe for regular use. It is the first PDE5 inhibitor for daily use. Cialis can help treat erectile dysfunction related to Adderall addiction for too long. It can also help those who fight Adderall addiction. Usually, this combination is safe for those living with less health issues like Cialis lowers blood pressure and Adderall increases, and the final effect is not much in most cases. This report shows the potential drug interactions for the following 2 drugs: Adderall (amphetamine/dextroamphetamine) Viagra (sildenafil) Edit list (add/remove drugs) Interactions between your drugs No interactions were found between Adderall and Viagra. This does not necessarily mean that no interactions exist. Always consult your healthcare provider. A total of 177 drugs are known to interact with Adderall. Viagra A total of 291 drugs are known to interact with Viagra. Drug and food interactions Using amphetamines with alcohol may increase the risk of cardiovascular side effects such as increased heart rate, chest pain, or changes in blood pressure. You should avoid or limit the use of alcohol while being treated with amphetamines. Let your doctor know if you experience severe or frequent headaches, chest pain, and/or a fast or throbbing heartbeat. It is important to tell your doctor about all other medications you use, including vitamins and herbs. Do not stop using any medicines without talking to your doctor first. Switch to professional interaction data Using dextroamphetamine along with alcohol can increase the risk of cardiovascular side effects such as increased heart rate, chest pain, or blood pressure changes. You should avoid or limit the use of alcohol while being treated with dextroamphetamine. Let your doctor know if you experience severe or frequent headaches, chest pain, and/or a fast or throbbing heartbeat. It is important to tell your doctor about any other medicines you are using, including herbs. Do not stop using any medicines without talking to your doctor first. Switch to professional interaction data If you are receiving therapy therapy sildenafil you should avoid regular consumption of large amounts of grapefruit and grapefruit juice. Grapefruit can raise levels of sildenafil in the body and delay the time it takes for the medicine to function. Do not increase or decrease the amount of grapefruit products in your diet without first talking to your doctor. Switch to professional interaction data No warnings found for your selected drugs. Therapeutic duplication warnings are returned only when drugs within the same group exceed the recommended therapeutic duplication maximum. See Also 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 Very clinically significant. Avoid combinations; the risk of the interaction outweighs the benefits. Moderately moderately clinically significant. Usually avoid combinations; use it only in special circumstances. Less Minimal clinically significant. Minimize risk; assess risk and consider an alternative medicine, take measures to circumvent the interaction risk and/or introduce a monitoring plan. Unknown No interaction information available. Always consult your healthcare provider to ensure that the information displayed on this page relates to your personal circumstances. Medical Disclaimer Disclaimer

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