

will valium show up on a drug test

will valium show up on a drug test is a common question among individuals prescribed this medication or those subject to drug screening. Valium, also known by its generic name diazepam, is a benzodiazepine used to treat anxiety, muscle spasms, and seizures. Understanding whether valium will be detected in drug tests is essential for compliance with workplace policies, legal requirements, or medical evaluations. This article explores how valium is metabolized, the types of drug tests that can detect it, detection windows, factors affecting test results, and implications of a positive test. By the end, readers will have a comprehensive understanding of valium's detectability on various drug screenings and the science behind these tests.

- How Valium Works and Its Metabolism
- Types of Drug Tests That Detect Valium
- Detection Window of Valium in Drug Tests
- Factors Influencing Valium Drug Test Results
- Implications of Testing Positive for Valium

How Valium Works and Its Metabolism

Valium (diazepam) belongs to the benzodiazepine class of drugs, which act on the central nervous system to produce calming effects. It is commonly prescribed for anxiety disorders, muscle spasms, alcohol withdrawal symptoms, and certain seizure conditions. Understanding how valium is processed by the body is key to knowing if and how it will show up on a drug test.

Pharmacokinetics of Valium

After oral ingestion, valium is rapidly absorbed in the gastrointestinal tract and distributed throughout the body. It undergoes extensive metabolism primarily in the liver via cytochrome P450 enzymes, producing active metabolites such as desmethyldiazepam, temazepam, and oxazepam. These metabolites can remain in the system longer than the parent drug, contributing to valium's prolonged half-life, which ranges from 20 to 70 hours depending on individual factors.

Metabolites Relevant to Drug Testing

Drug tests typically do not detect valium itself but rather its metabolites. The presence of these metabolites in urine, blood, or other biological samples indicates recent or past use of valium or related benzodiazepines. This metabolic profile is critical for drug screening labs when confirming benzodiazepine use.

Types of Drug Tests That Detect Valium

Various drug testing methods exist, and not all are designed to detect valium or benzodiazepines specifically. The type of test used significantly affects whether valium will show up.

Urine Drug Tests

Urine testing is the most common and cost-effective method for detecting valium use. Standard urine drug screens often include benzodiazepines as part of their panel. These tests identify valium metabolites, offering a reliable indication of drug use within a certain detection window.

Blood Tests

Blood tests provide a more immediate snapshot of valium levels in the bloodstream but are less commonly used for routine drug screening due to higher costs and invasiveness. Blood tests can detect valium and its metabolites for a shorter time frame compared to urine tests.

Saliva and Hair Tests

Saliva tests may detect valium shortly after ingestion but are less sensitive for benzodiazepines. Hair follicle tests can detect drug use over a longer period, up to 90 days, but are rarely used for valium detection due to complexity and cost.

Detection Window of Valium in Drug Tests

The length of time valium remains detectable depends on the type of drug test and individual factors such as metabolism, dosage, and frequency of use.

Typical Detection Times

- **Urine:** Valium metabolites can be detected in urine for 1 to 6 weeks after the last dose, with chronic users showing longer detection windows.
- **Blood:** Detectable for up to 24 to 48 hours post-ingestion.
- **Saliva:** Usually detectable for 1 to 3 days.
- **Hair:** Can detect use for up to 90 days or more, depending on hair length.

Factors Affecting Detection Time

Several variables influence how long valium remains detectable, including:

1. **Dosage and Frequency:** Higher doses and long-term use extend detection windows.
2. **Metabolism:** Faster metabolic rates reduce detection time.
3. **Age and Body Fat:** Older age and higher body fat content can prolong drug elimination.
4. **Hydration and Health:** Hydration levels and liver function impact metabolism and excretion.

Factors Influencing Valium Drug Test Results

Understanding what can affect test outcomes is crucial for interpreting results accurately.

Cross-Reactivity with Other Benzodiazepines

Some drug tests may not distinguish between different benzodiazepines, potentially leading to positive results for valium even if another benzodiazepine was used. This cross-reactivity can complicate test interpretations.

False Positives and Confirmatory Testing

Initial screenings may yield false positives due to cross-reactivity with other medications or substances. Confirmatory tests like gas chromatography-mass spectrometry (GC-MS) are employed to accurately identify valium metabolites and rule out false positives.

Prescription Disclosure and Medical Use

Individuals prescribed valium should disclose their medication use before testing. Documentation from a healthcare provider can clarify test results and prevent misunderstandings related to legitimate medical use.

Implications of Testing Positive for Valium

A positive drug test for valium has various consequences depending on the context of testing, such as employment, legal, or medical settings.

Workplace Drug Testing

Many employers include benzodiazepines in their drug testing panels. Testing positive may lead to disciplinary actions, mandatory treatment programs, or termination, especially if use is unauthorized.

Legal and Forensic Implications

In legal contexts, detection of valium can affect custody cases, probation terms, or DUI charges. Accurate testing and prescription verification are essential in these scenarios.

Medical and Treatment Considerations

Healthcare providers rely on drug tests to monitor compliance and prevent misuse. A positive result for valium indicates recent use and may influence treatment plans or medication adjustments.

Frequently Asked Questions

Will Valium show up on a standard drug test?

Valium (diazepam) can show up on certain drug tests, especially those designed to detect benzodiazepines, but it may not be detected on standard

drug panels that do not specifically test for benzodiazepines.

How long does Valium stay in your system for drug testing?

Valium can be detected in urine for up to 1 to 6 weeks depending on usage, metabolism, and the sensitivity of the test, as it has a long half-life and active metabolites.

What types of drug tests can detect Valium?

Valium can be detected through urine tests, blood tests, saliva tests, and hair follicle tests, with urine tests being the most common method for detecting benzodiazepines.

Does Valium show up on a standard 5-panel drug test?

A standard 5-panel drug test usually does not include benzodiazepines like Valium, so it often will not show up unless the test specifically screens for benzodiazepines.

Can Valium cause a false positive on a drug test?

Valium itself is unlikely to cause a false positive, but certain other medications or substances can sometimes interfere with test results; confirmatory testing is typically done to verify benzodiazepine presence.

How can I prepare for a drug test if I have been prescribed Valium?

If you have a prescription for Valium, inform the testing administrators beforehand and provide documentation from your healthcare provider to avoid potential legal or employment issues.

Is Valium detectable in hair follicle drug tests?

Yes, Valium can be detected in hair follicle drug tests for up to 90 days after use, as metabolites are deposited in the hair shaft over time.

How sensitive are drug tests in detecting Valium metabolites?

Drug tests designed for benzodiazepines are highly sensitive and can detect low levels of Valium metabolites, but detection depends on the test type and cutoff levels.

Can occasional Valium use be detected on a drug test?

Occasional Valium use may be detected depending on the timing of the test and the sensitivity of the assay, but it is less likely to be detected after a few days compared to chronic use.

Additional Resources

1. *Valium and Drug Testing: What You Need to Know*

This book provides a comprehensive overview of how Valium (diazepam) is detected in various drug tests. It explains the science behind drug metabolism and the detection windows for Valium in urine, blood, and hair tests. Readers will gain insight into factors that influence test results and how to interpret them accurately.

2. *The Science of Valium Detection in Drug Screens*

Delving into the pharmacology of Valium, this book details the mechanisms through which Valium and its metabolites appear in drug testing samples. It covers common testing methodologies, including immunoassays and gas chromatography-mass spectrometry (GC-MS). The text is ideal for both medical professionals and individuals undergoing testing.

3. *Understanding Benzodiazepines: Valium and Drug Tests*

Focusing on the broader class of benzodiazepines, this book explains how Valium fits into this category and its implications for drug testing. It discusses detection times, false positives, and the impact of dosage and frequency on test outcomes. Practical advice is offered for those concerned about upcoming drug screenings.

4. *Drug Testing and Prescription Medications: The Case of Valium*

This guide explores the challenges of drug testing when prescription medications like Valium are involved. It addresses legal and ethical considerations, the importance of medical disclosure, and how Valium use is managed in workplace and legal drug tests. The book also reviews case studies to illustrate common scenarios.

5. *Valium Metabolism and Detection Windows Explained*

A detailed examination of how Valium is metabolized in the body and how long it remains detectable in various testing mediums. This book is useful for clinicians, toxicologists, and patients seeking to understand the pharmacokinetics involved. It includes charts and timelines for easy reference.

6. *Passing Drug Tests: The Truth About Valium*

This book offers practical information on the realities of drug testing for Valium users. It debunks common myths and provides science-based advice on detection times and test preparation. Readers will find tips on communicating with testing authorities and understanding their rights.

7. *Valium Use, Abuse, and Drug Testing Implications*

Exploring both therapeutic and non-medical use of Valium, this book discusses the impact of usage patterns on drug test results. It covers addiction, withdrawal, and how these factors affect detection. The text also reviews treatment options and the role of drug testing in recovery programs.

8. *Legal Perspectives on Valium and Drug Screening*

This book examines the legal aspects surrounding Valium use and drug testing in employment, criminal justice, and healthcare settings. It outlines patients' rights, employer responsibilities, and the consequences of positive test results. The book is a valuable resource for legal professionals and individuals alike.

9. *Medical Guide to Benzodiazepine Testing: Focus on Valium*

Designed for healthcare providers, this guide offers an in-depth look at benzodiazepine testing protocols with a special emphasis on Valium. It discusses interpretation of test results in clinical contexts, drug interactions, and patient counseling strategies. The book supports informed decision-making in medical practice.

Will Valium Show Up On A Drug Test

Find other PDF articles:

<https://test.murphyjewelers.com/archive-library-104/Book?trackid=lkD83-0816&title=benefits-of-vegan-makeup.pdf>

will valium show up on a drug test: *Drug Testing Federal Employees* United States. Congress. House. Committee on Post Office and Civil Service. Subcommittee on Human Resources, 1986

will valium show up on a drug test: Drug Testing John Fay, 2013-10-22 Drug Testing focuses on the contributions of drug testing in the identification of the state of drug abuse and the implementation of policies and regulations making drug use unacceptable either socially or in the workplace. The book first gives an overview of drug-testing policy, facilitating drug testing and treatment, challenges to drug-testing programs, and state, local, and federal legislation on drug testing. The text then defines the problem of drug abuse, including dimensions of abuse, defining the problem and the needs of employers, employing a drug abuse survey, and treatment modalities. The manuscript ponders on the development of a drug-testing policy, education of employees, and training of supervisors. Discussions focus on the nature of learning, principles of supervision, training process, program implementation, basic assumptions, final policy content, and problematic issues. The implementation of a drug-testing program, collection of specimens for drug testing, and understanding the drug testing program are also underscored. The publication is a valuable reference for readers interested in drug testing policies, treatment, and effects of drug abuse in the workplace.

will valium show up on a drug test: Testing for Drug Use in the American Workplace , 1987

will valium show up on a drug test: *An Introduction to Testing for Drugs of Abuse* William E. Schreiber, 2022-06-07 An Introduction to Testing for Drugs of Abuse An Introduction to Testing for

Drugs of Abuse presents a distilled set of facts about the major drugs of abuse that are encountered in clinical practice. Individual chapters highlight the similarities in chemical structure, mechanism of action, and physiologic effects of each drug group, as well as their metabolism, therapeutic uses and potential for misuse or abuse. Special attention is given to the testing process, with an emphasis on interpretation of test results. Informative and entertaining cases appear at the end of each chapter. These cases illustrate the many situations in which drug testing is performed for medical, legal and employment purposes. Written in clear, concise language, this book provides practical guidance to pathologists, clinical chemists and technologists who are responsible for reporting and interpreting the results of drug analyses. It will be especially useful to residents and students who are learning about toxicology for the first time. Clinical practitioners – doctors, nurses, pharmacists and other health care professionals – will find the information they need to order and interpret drug tests accurately. For more information watch the trailer here:

https://players.brightcove.net/4931690914001/B1xdbomRDI_default/index.html?videoId=6310075842112

will valium show up on a drug test: Drug Treatment Issues United States. Congress. House. Committee on Energy and Commerce. Subcommittee on Health and the Environment, 1990

will valium show up on a drug test: Medical Review Officer Manual for Federal Workplace Drug Testing Programs Walter F. Vogl, 1997 A guide to the regulations published in the Federal Register (59 FR 11970-11989 and 59 FR 29908-29931) pertinent to the role of the Medical Review Officer (MRO).

will valium show up on a drug test: Labor Arbitration Awards , 2009

will valium show up on a drug test: A Health Educator's Guide to Understanding Drugs of Abuse Testing Amitava Dasgupta, 2010 The drug free workplace initiative was started in 1986 by President Ronald Reagan when he issued an executive order to develop guidelines for drug abuse testing for Federal Government employees. Since then, most state, government, and private employers have adopted the policy of a drug free workplace. Today, pre-employment drug testing is almost mandatory and passing the drug test is a condition for hire. A Health Educator's Guide to Understanding Drug Abuse Testing describes in layman's language the process of testing for drugs and provides coverage of what potential employees are being tested for, how the tests are performed, and what foods and drugs may affect the test results and may jeopardize a person's chance of being hired. Written by a practicing toxicologist, this text gives health educators a solid foundation in the process of drug testing and helps them understand how different methods of cheating drug tests are rendered ineffectual.

will valium show up on a drug test: New York Magazine , 1979-02-05 New York magazine was born in 1968 after a run as an insert of the New York Herald Tribune and quickly made a place for itself as the trusted resource for readers across the country. With award-winning writing and photography covering everything from politics and food to theater and fashion, the magazine's consistent mission has been to reflect back to its audience the energy and excitement of the city itself, while celebrating New York as both a place and an idea.

will valium show up on a drug test: Making Your Workplace Drug-free Center for Substance Abuse Prevention (U.S.). Division of Workplace Programs, 2008

will valium show up on a drug test: Retail/services Labor Report , 1986

will valium show up on a drug test: Drug Testing Laboratories United States. Congress. House. Committee on Energy and Commerce. Subcommittee on Health and the Environment, 1989

will valium show up on a drug test: Maritime and Offshore Drilling Industry Drug Testing United States. Congress. House. Committee on Merchant Marine and Fisheries. Subcommittee on Coast Guard and Navigation, 1990

will valium show up on a drug test: The Everything Guide To Government Jobs James Mannion, 2007-01-19 There are thousands of government jobs out there - Uncle Sam hires an average of 300,000 new employees each year! But if you're interested in a government job, you'll need more than a resume. The Everything Guide to Government Jobs is a comprehensive and unique

guidebook to the ins and outs of finding one of hundreds of jobs in areas like: The newest government department: Homeland Security The U.S. Postal Service Social work and Family Services The judicial system: clerks, reporters, guards, and bailiffs From the application process, to applicant testing, to special training, this invaluable guide will help you navigate the complex world of government employment. Complete with overviews of the requirements and application process for each job, The Everything Guide to Government Jobs gives you the secrets to tapping into this lucrative job market!

will valium show up on a drug test: Quaaludes Justin T. Gass, 2008 Provides an overview of quaaludes including their effects on the body; the history of past and present uses of depressants; current medical uses; and the illegal use of quaaludes. Discusses how to identify and prevent drug abuse and the treatment options for drug addiction.

will valium show up on a drug test: Fundamentals of Human Resource Management David A. DeCenzo, Stephen P. Robbins, Susan L. Verhulst, 2016-05-16 This text is an unbound, three hole punched version. The 12th Edition of Fundamentals of Human Resource Management, Binder Ready Version, 12th Edition helps students understand and remember concepts through a straightforward and conversational writing style and a wealth of examples to clarify ideas and build interest. The authors provide a strong foundation of essential elements of Human Resource Management as well as a clear understanding of how Human Resource Management links with business strategy. Through practical applications, the authors illustrate the importance of employees on every level of the organization, helping students understand HRM elements such as recruitment, training, motivation, retention, safety, the legal environment, and how they support successful business strategies.

will valium show up on a drug test: Graphic Communications Union Local 17 (M) V. Stone Container Corporation , 1988

will valium show up on a drug test: Drug Testing in School without CE Test - Item 7391

will valium show up on a drug test: Federal Register , 2013-08

will valium show up on a drug test: Department of Defense Drug Testing and Drug Interdiction Programs United States. Congress. House. Committee on Armed Services. Subcommittee on Investigations, 1988

Related to will valium show up on a drug test

Valium: Uses, Dosage, Side Effects, Warnings - Valium is used to treat anxiety disorders, alcohol withdrawal symptoms, or muscle spasms. Learn about side effects, interactions and indications,

Diazepam Drug Uses, Dosage & Side Effects - Diazepam is used to treat anxiety disorders, alcohol withdrawal symptoms, or muscle spasms. Learn about side effects, interactions and indications

Valium Patient Tips: 7 things you should know - Valium is a brand (trade) name for diazepam, a medication that has anxiety-relieving, seizure-relieving, muscle relaxant, anticonvulsant, and amnestic effects. Valium

Valium Side Effects: Common, Severe, Long Term - Learn about the side effects of Valium (diazepam), from common to rare, for consumers and healthcare professionals

Valium: Package Insert / Prescribing Information - Valium package insert / prescribing information for healthcare professionals. Includes: indications, dosage, adverse reactions and pharmacology

Valium Dosage Guide - Detailed dosage guidelines and administration information for Valium (diazepam). Includes dose adjustments, warnings and precautions

Valium oral Información Española De la Droga - Información relativa al paciente del fármaco Valium oral revisada por un médico - incluye descripción, efectos secundarios (o reacciones adversas), posología e instrucciones de uso

Valium vs Xanax: Which is better? - Valium is more likely than Xanax to cause drowsiness, but Xanax is reported to have more severe withdrawal effects on discontinuation. See also: [Drugs.com Compare Tool](#) -

Pharma Proof - amrenavir, atazanavir, ritonavir, delavirdine, efavirenz, indinavir, nelfinavir or saquinavir (antivirals), fluconazole, itraconazole, ketoconazole or voriconazole (anti-fungal medicines) as

Valium Alternatives Compared - Compare Valium head-to-head with other drugs for uses, ratings, cost, side effects and interactions

Valium: Uses, Dosage, Side Effects, Warnings - Valium is used to treat anxiety disorders, alcohol withdrawal symptoms, or muscle spasms. Learn about side effects, interactions and indications,

Diazepam Drug Uses, Dosage & Side Effects - Diazepam is used to treat anxiety disorders, alcohol withdrawal symptoms, or muscle spasms. Learn about side effects, interactions and indications

Valium Patient Tips: 7 things you should know - Valium is a brand (trade) name for diazepam, a medication that has anxiety-relieving, seizure-relieving, muscle relaxant, anticonvulsant, and amnestic effects. Valium

Valium Side Effects: Common, Severe, Long Term - Learn about the side effects of Valium (diazepam), from common to rare, for consumers and healthcare professionals

Valium: Package Insert / Prescribing Information - Valium package insert / prescribing information for healthcare professionals. Includes: indications, dosage, adverse reactions and pharmacology

Valium Dosage Guide - Detailed dosage guidelines and administration information for Valium (diazepam). Includes dose adjustments, warnings and precautions

Valium oral Información Española De la Droga - Información relativa al paciente del fármaco Valium oral revisada por un médico - incluye descripción, efectos secundarios (o reacciones adversas), posología e instrucciones de uso

Valium vs Xanax: Which is better? - Valium is more likely than Xanax to cause drowsiness, but Xanax is reported to have more severe withdrawal effects on discontinuation. See also: [Drugs.com Compare Tool](#) -

Pharma Proof - amrenavir, atazanavir, ritonavir, delavirdine, efavirenz, indinavir, nelfinavir or saquinavir (antivirals), fluconazole, itraconazole, ketoconazole or voriconazole (anti-fungal medicines) as

Valium Alternatives Compared - Compare Valium head-to-head with other drugs for uses, ratings, cost, side effects and interactions

Valium: Uses, Dosage, Side Effects, Warnings - Valium is used to treat anxiety disorders, alcohol withdrawal symptoms, or muscle spasms. Learn about side effects, interactions and indications,

Diazepam Drug Uses, Dosage & Side Effects - Diazepam is used to treat anxiety disorders, alcohol withdrawal symptoms, or muscle spasms. Learn about side effects, interactions and indications

Valium Patient Tips: 7 things you should know - Valium is a brand (trade) name for diazepam, a medication that has anxiety-relieving, seizure-relieving, muscle relaxant, anticonvulsant, and amnestic effects. Valium

Valium Side Effects: Common, Severe, Long Term - Learn about the side effects of Valium (diazepam), from common to rare, for consumers and healthcare professionals

Valium: Package Insert / Prescribing Information - Valium package insert / prescribing information for healthcare professionals. Includes: indications, dosage, adverse reactions and pharmacology

Valium Dosage Guide - Detailed dosage guidelines and administration information for Valium (diazepam). Includes dose adjustments, warnings and precautions

Valium oral Información Española De la Droga - Información relativa al paciente del fármaco Valium oral revisada por un médico - incluye descripción, efectos secundarios (o reacciones adversas), posología e instrucciones de uso

Valium vs Xanax: Which is better? - Valium is more likely than Xanax to cause drowsiness, but Xanax is reported to have more severe withdrawal effects on discontinuation. See also: Drugs.com Compare Tool -

Pharma Proof - amrenavir, atazanavir, ritonavir, delavirdine, efavirenz, indinavir, nelfinavir or saquinavir (antivirals), fluconazole, itraconazole, ketoconazole or voriconazole (anti-fungal medicines) as

Valium Alternatives Compared - Compare Valium head-to-head with other drugs for uses, ratings, cost, side effects and interactions

Valium: Uses, Dosage, Side Effects, Warnings - Valium is used to treat anxiety disorders, alcohol withdrawal symptoms, or muscle spasms. Learn about side effects, interactions and indications,

Diazepam Drug Uses, Dosage & Side Effects - Diazepam is used to treat anxiety disorders, alcohol withdrawal symptoms, or muscle spasms. Learn about side effects, interactions and indications

Valium Patient Tips: 7 things you should know - Valium is a brand (trade) name for diazepam, a medication that has anxiety-relieving, seizure-relieving, muscle relaxant, anticonvulsant, and amnestic effects. Valium

Valium Side Effects: Common, Severe, Long Term - Learn about the side effects of Valium (diazepam), from common to rare, for consumers and healthcare professionals

Valium: Package Insert / Prescribing Information - Valium package insert / prescribing information for healthcare professionals. Includes: indications, dosage, adverse reactions and pharmacology

Valium Dosage Guide - Detailed dosage guidelines and administration information for Valium (diazepam). Includes dose adjustments, warnings and precautions

Valium oral Información Española De la Droga - Información relativa al paciente del fármaco Valium oral revisada por un médico - incluye descripción, efectos secundarios (o reacciones adversas), posología e instrucciones de uso

Valium vs Xanax: Which is better? - Valium is more likely than Xanax to cause drowsiness, but Xanax is reported to have more severe withdrawal effects on discontinuation. See also: Drugs.com Compare Tool -

Pharma Proof - amrenavir, atazanavir, ritonavir, delavirdine, efavirenz, indinavir, nelfinavir or saquinavir (antivirals), fluconazole, itraconazole, ketoconazole or voriconazole (anti-fungal medicines) as

Valium Alternatives Compared - Compare Valium head-to-head with other drugs for uses, ratings, cost, side effects and interactions

Valium: Uses, Dosage, Side Effects, Warnings - Valium is used to treat anxiety disorders, alcohol withdrawal symptoms, or muscle spasms. Learn about side effects, interactions and indications,

Diazepam Drug Uses, Dosage & Side Effects - Diazepam is used to treat anxiety disorders, alcohol withdrawal symptoms, or muscle spasms. Learn about side effects, interactions and indications

Valium Patient Tips: 7 things you should know - Valium is a brand (trade) name for diazepam, a medication that has anxiety-relieving, seizure-relieving, muscle relaxant, anticonvulsant, and amnestic effects. Valium

Valium Side Effects: Common, Severe, Long Term - Learn about the side effects of Valium (diazepam), from common to rare, for consumers and healthcare professionals

Valium: Package Insert / Prescribing Information - Valium package insert / prescribing information for healthcare professionals. Includes: indications, dosage, adverse reactions and

pharmacology

Valium Dosage Guide - Detailed dosage guidelines and administration information for Valium (diazepam). Includes dose adjustments, warnings and precautions

Valium oral Información Española De la Droga - Información relativa al paciente del fármaco Valium oral revisada por un médico - incluye descripción, efectos secundarios (o reacciones adversas), posología e instrucciones de uso

Valium vs Xanax: Which is better? - Valium is more likely than Xanax to cause drowsiness, but Xanax is reported to have more severe withdrawal effects on discontinuation. See also: Drugs.com Compare Tool -

Pharma Proof - amrenavir, atazanavir, ritonavir, delavirdine, efavirenz, indinavir, nelfinavir or saquinavir (antivirals), fluconazole, itraconazole, ketoconazole or voriconazole (anti-fungal medicines) as

Valium Alternatives Compared - Compare Valium head-to-head with other drugs for uses, ratings, cost, side effects and interactions

Valium: Uses, Dosage, Side Effects, Warnings - Valium is used to treat anxiety disorders, alcohol withdrawal symptoms, or muscle spasms. Learn about side effects, interactions and indications,

Diazepam Drug Uses, Dosage & Side Effects - Diazepam is used to treat anxiety disorders, alcohol withdrawal symptoms, or muscle spasms. Learn about side effects, interactions and indications

Valium Patient Tips: 7 things you should know - Valium is a brand (trade) name for diazepam, a medication that has anxiety-relieving, seizure-relieving, muscle relaxant, anticonvulsant, and amnestic effects. Valium

Valium Side Effects: Common, Severe, Long Term - Learn about the side effects of Valium (diazepam), from common to rare, for consumers and healthcare professionals

Valium: Package Insert / Prescribing Information - Valium package insert / prescribing information for healthcare professionals. Includes: indications, dosage, adverse reactions and pharmacology

Valium Dosage Guide - Detailed dosage guidelines and administration information for Valium (diazepam). Includes dose adjustments, warnings and precautions

Valium oral Información Española De la Droga - Información relativa al paciente del fármaco Valium oral revisada por un médico - incluye descripción, efectos secundarios (o reacciones adversas), posología e instrucciones de uso

Valium vs Xanax: Which is better? - Valium is more likely than Xanax to cause drowsiness, but Xanax is reported to have more severe withdrawal effects on discontinuation. See also: Drugs.com Compare Tool -

Pharma Proof - amrenavir, atazanavir, ritonavir, delavirdine, efavirenz, indinavir, nelfinavir or saquinavir (antivirals), fluconazole, itraconazole, ketoconazole or voriconazole (anti-fungal medicines) as

Valium Alternatives Compared - Compare Valium head-to-head with other drugs for uses, ratings, cost, side effects and interactions

Back to Home: <https://test.murphyjewelers.com>