

Pathologic Vs Physiologic

Physiologic vs Pathologic

- Physiologic GERD

- Postprandial
- Short lived
- Asymptomatic
- No nocturnal symptoms

- Pathologic GERD

- Symptoms
- Mucosal injury
- Nocturnal symptoms

Pathologic vs. Physiologic: Understanding the Crucial Difference

Understanding the difference between pathologic and physiologic processes is fundamental to comprehending health and disease. This crucial distinction lies at the heart of medical diagnosis and treatment. This comprehensive guide will delve into the core meanings of "pathologic" and "physiologic," explore their key differences with clear examples, and help you confidently differentiate between normal bodily functions and disease processes. We'll unpack the nuances of each term, providing a clear understanding that goes beyond simple definitions.

What Does Physiologic Mean?

Physiologic refers to the normal, healthy functioning of the body and its organs. It describes the processes that occur within a living organism to maintain life, growth, and homeostasis—the body's ability to maintain a stable internal environment despite external changes. These processes are natural, expected, and essential for survival.

Examples of Physiologic Processes:

- Respiration: The normal intake of oxygen and expulsion of carbon dioxide.
- Digestion: The breakdown and absorption of nutrients from food.
- Heart Rate: A consistent and regular heartbeat within a healthy range.
- Hormone Regulation: The balanced production and release of hormones to control various bodily functions.
- Immune Response: The body's natural defense against infection and disease.

What Does Pathologic Mean?

Pathologic, in contrast to physiologic, describes abnormal conditions or processes that indicate disease or injury. It signifies a deviation from the normal functioning of the body, often resulting in impaired health or dysfunction. Pathologic processes disrupt homeostasis and may manifest as symptoms or detectable changes in the body's structure or function.

Examples of Pathologic Processes:

- Inflammation: An abnormal immune response causing swelling, pain, and redness, often indicative of injury or infection.
- Tumor Growth: The uncontrolled proliferation of cells, leading to the formation of a mass (benign or malignant).
- Organ Failure: The inability of an organ to perform its normal functions, often due to disease or damage.
- Infection: The invasion and multiplication of pathogenic microorganisms in the body.
- Genetic Mutations: Alterations in DNA that can lead to various diseases or disorders.

Key Differences: Pathologic vs. Physiologic

The core difference lies in normality. Physiologic processes are the norm; they're the expected and healthy functions of the body. Pathologic processes are abnormal; they represent deviations from the norm, signifying disease or dysfunction.

Feature	Physiologic	Pathologic
Nature	Normal, healthy function	Abnormal, diseased function
Homeostasis	Maintains homeostasis	Disrupts homeostasis
Outcome	Maintains health and well-being	Impairs health, may lead to disease or dysfunction
Deviation	No deviation from the expected norm	Significant deviation from the expected norm
Treatment	Not typically required	Often requires medical intervention

Understanding the Grey Areas: Subtleties and Nuances

While the distinction between pathologic and physiologic seems straightforward, certain situations can present complexities. For example, a slightly elevated heart rate during exercise is a physiologic response to increased physical demand. However, a persistently elevated heart rate at rest could be pathologic, indicating a potential underlying cardiovascular issue. Similarly, inflammation, while sometimes pathologic, plays a vital role in the physiologic healing process after an injury.

The Importance of Accurate Differentiation

Accurately differentiating between pathologic and physiologic processes is crucial for effective medical practice. Accurate diagnosis hinges on recognizing deviations from the normal, identifying the underlying cause, and implementing appropriate treatment strategies. Failure to distinguish between these two categories can lead to misdiagnosis, ineffective treatment, and potentially harmful consequences.

Conclusion

Understanding the difference between pathologic and physiologic processes is essential for anyone interested in health, medicine, or biology. While physiologic processes represent the healthy functioning of the body, pathologic processes indicate disease or dysfunction. By recognizing the key differences and understanding the subtleties involved, we can gain a deeper appreciation for the complexities of human biology and the importance of maintaining a healthy balance within the body.

FAQs:

1. Can a physiologic process become pathologic? Yes, a normally physiologic process can become pathologic if it becomes excessive, prolonged, or otherwise dysregulated. For example, inflammation is a vital part of the healing process (physiologic), but chronic inflammation can contribute to various diseases (pathologic).
2. How do doctors determine if a process is pathologic? Doctors use a variety of methods, including physical examinations, medical history, laboratory tests, imaging techniques, and sometimes biopsies, to determine if a process is pathologic. The diagnosis often relies on comparing findings to established norms and identifying deviations.
3. Are all pathologic processes symptomatic? No, many pathologic processes can be asymptomatic

(without symptoms) for extended periods. Regular check-ups and screening tests are crucial for early detection.

4. Can a pathologic process be reversible? This depends on the nature and severity of the condition. Some pathologic processes are reversible with appropriate treatment, while others may cause irreversible damage.

5. What role does genetics play in the distinction between physiologic and pathologic? Genetic predispositions can influence an individual's susceptibility to developing pathologic conditions. Genetic mutations can directly cause disease, or they can increase the risk of developing certain conditions. Understanding an individual's genetic makeup can help in personalized healthcare and risk assessment.

pathologic vs physiologic: Pathology: The Big Picture William Kemp, Dennis K. Burns, Travis G. Brown, 2007-08-22 Get the BIG PICTURE of Pathology - and focus on what you really need to know to score high on the course and board exam If you want a streamlined and definitive look at Pathology - one with just the right balance of information to give you the edge at exam time - turn to Pathology: The Big Picture. You'll find a succinct, user-friendly presentation especially designed to make even the most complex concept understandable in the shortest amount of study time possible. This perfect pictorial and textual overview of Pathology delivers: A "Big Picture" emphasis on what you must know verses "what's nice to know" Expert authorship by award-winning, active instructors Coverage of the full range of pathology topics - everything from cellular adaptations and injury to genetic disorders to inflammation to diseases of immunity Magnificent 4-color illustrations Numerous summary tables and figures for quick reference and rapid retention of even the most difficult topic Highlighted key concepts that underscore integral aspects of histology (key concepts are also listed in a table at the end of each chapter) USMLE-type questions, answers, and explanations to help you anticipate what you'll encounter on the exams And much more!

pathologic vs physiologic: Apoptosis Douglas R. Green, 2011-08-22 Apoptosis, or cell death, can be pathological, a sign of disease and damage, or physiological, a process essential for normal health. This book, with contributions from experts in the field, provides a timely compilation of reviews of mechanisms of apoptosis. The book is organized into three convenient sections. The first section explores the different processes of cell death and how they relate to one another. The second section focuses on organ-specific apoptosis-related diseases. The third section explores cell death in non-mammalian organisms, such as plants. This comprehensive text is a must-read for all researchers and scholars interested in apoptosis.

pathologic vs physiologic: Physiologic and Pathologic Angiogenesis Dan Simionescu, Agneta Simionescu, 2017-04-05 The purpose of this book is to highlight novel advances in the field and to incentivize scientists from a variety of fields to pursue angiogenesis as a research avenue. Blood vessel formation and maturation to capillaries, arteries, or veins is a fascinating area which can appeal to multiple scientists, students, and professors alike. Angiogenesis is relevant to medicine, engineering, pharmacology, and pathology and to the many patients suffering from blood vessel diseases and cancer, among others. We are hoping that this book will become a source of inspiration and novel ideas for all.

pathologic vs physiologic: Thyroid and Heart Giorgio Iervasi, Alessandro Pingitore, A.Martin Gerdes, Salman Razvi, 2020-03-19 In recent years, several scientific papers have highlighted the role of the thyroid system in cardioprotection, and several clinical studies - including multicenter studies - have identified the role of thyroid hormones (TH) in the development and progression of cardiovascular disease, making an update of TH and heart relationship both necessary and timely. This second edition of Thyroid and Heart failure provides a careful and updated review of the experimental, clinical and epidemiological results in the field of TH and heart failure, with a

particular focus on the translational - bench to bedside - significance of the obtained results. It discusses topics such as the molecular, structural, functional, cellular and histological cardiac changes; the reversibility of these changes with TH replacement therapy; the systemic effects - kidney, hormonal pathways systems, brain, muscle, etc - of altered TH metabolism in HF, as well as the clinical and prognostic implications. The section devoted to the potential therapeutic treatments has been expanded. Thanks to its translational approach to this highly complex subject, the book will be of interest to a broad readership, including cardiologists, endocrinologists and internists.

pathologic vs physiologic: Pathology of Wildlife and Zoo Animals Karen A. Terio, Denise McAloose, Judy St. Leger, 2018-10-08 Pathology of Wildlife and Zoo Animals is a comprehensive resource that covers the pathology of wildlife and zoo species, including a wide scope of animals, disease types and geographic regions. It is the definitive book for students, biologists, scientists, physicians, veterinary clinicians and pathologists working with non-domestic species in a variety of settings. General chapters include information on performing necropsies, proper techniques to meet the specialized needs of forensic cases, laboratory diagnostics, and an introduction into basic principles of comparative clinical pathology. The taxon-based chapters provide information about disease in related groups of animals and include descriptions of gross and histologic lesions, pathogenesis and diagnostics. For each group of animals, notable, unique gross and microscopic anatomical features are provided to further assist the reader in deciding whether differences from the domestic animal paradigm are normal. Additional online content, which includes text, images, and whole scanned glass slides of selected conditions, expands the published material resulting in a comprehensive approach to the topic. - 2019 PROSE Awards - Winner: Category: Textbook/Biological and Life Sciences: Association of American Publishers - Presents a single resource for performing necropsies on a variety of taxa, including terrestrial and aquatic vertebrates and invertebrates - Describes notable, unique gross and microscopic anatomical variations among species/taxa to assist in understanding normal features, in particular those that can be mistaken as being abnormal - Provides consistent organization of chapters with descriptions of unique anatomic features, common non-infectious and infectious diseases following brief overviews of the taxonomic group - Contains full-color, high quality illustrations of diseases - Links to a large online library of scanned slides related to topics in the book that illustrate important histologic findings

pathologic vs physiologic: Motor Neuron Disease in Adults Mark B. Bromberg, 2014-10-28 'Motor Neuron Disease in Adults' reviews new information from 1998 as it applies to all aspects of motor neuron disease. Articles included use evidence-based methods to ensure that the new information is solid and advances the topic. The book can be used by anyone who provides any type of care to ALS patients.

pathologic vs physiologic: Breast Pathology Paul Peter Rosen, Syed A. Hoda, 2010 Edited by two eminent authorities on breast pathology, this heavily illustrated text offers essential guidance on diagnostic evaluation of needle core biopsies. More than 1,100 full-color illustrations depict the entire spectrum of breast pathology seen in needle core biopsies.

pathologic vs physiologic: Cellular and Molecular Pathobiology of Cardiovascular Disease Monte Willis, Jonathon W. Homeister, James R. Stone, 2013-12-23 Cellular and Molecular Pathobiology of Cardiovascular Disease focuses on the pathophysiology of common cardiovascular disease in the context of its underlying mechanisms and molecular biology. This book has been developed from the editors' experiences teaching an advanced cardiovascular pathology course for PhD trainees in the biomedical sciences, and trainees in cardiology, pathology, public health, and veterinary medicine. No other single text-reference combines clinical cardiology and cardiovascular pathology with enough molecular content for graduate students in both biomedical research and clinical departments. The text is complemented and supported by a rich variety of photomicrographs, diagrams of molecular relationships, and tables. It is uniquely useful to a wide audience of graduate students and post-doctoral fellows in areas from pathology to physiology, genetics, pharmacology, and more, as well as medical residents in pathology, laboratory medicine, internal medicine, cardiovascular surgery, and cardiology. - Explains how to identify cardiovascular

pathologies and compare with normal physiology to aid research - Gives concise explanations of key issues and background reading suggestions - Covers molecular bases of diseases for better understanding of molecular events that precede or accompany the development of pathology

pathologic vs physiologic: Fundamentals of Veterinary Clinical Pathology Steven L. Stockham, Michael A. Scott, 2025-03-18 Provides the information needed to interpret clinical laboratory assays of domestic mammals Fundamentals of Veterinary Clinical Pathology, Third Edition presents thoroughly updated and detailed information to promote appropriate clinical laboratory testing and interpretation of test results for common domestic mammals. Presented in an easy-to-use outline format complemented by many relevant tables and illustrations, the book is now in full color. This evidence-based guide synthesizes the laboratory principles, physiology, assays, analytical concepts, pathophysiologic states, and pathophysiologic processes relevant to detecting, evaluating, and understanding disorders in dogs, cats, horses, cattle, and camelids. Content additions include two entirely new chapters on synovial and cerebrospinal fluid analysis, as well as expanded sections on blood typing and crossmatching, viscoelastic testing, protein electrophoresis, positive acute-phase proteins, mixed acid-base disorders, vitamin D analysis, analytical and biological variation, blood smear evaluation, and more. New clinical tests and methods, useful data patterns, and additional disorders and pathologic processes are integrated throughout. Providing a conceptual understanding applicable to many species and serving as a valuable clinical reference, Fundamentals of Veterinary Clinical Pathology: Uses consistent terminology and chapter organization featuring separate sections for physiologic concepts, analytical methods, and interpretation of results Provides pathophysiologic explanations of laboratory abnormalities Allows easy access to information on disorders and conditions, grouping them by common mechanisms or processes and ordering them in parallel across interpretive tables and text Features a wealth of high-quality illustrations and photomicrographs throughout the text Includes extensive referencing on the companion website to support statements and provide direction for further reading Fundamentals of Veterinary Clinical Pathology, Third Edition is an excellent textbook for veterinary students taking clinical pathology courses, as well as a valuable resource for clinical and anatomic pathology residents, medicine and surgery residents, and practicing veterinarians.

pathologic vs physiologic: Pathology of the Heart and Sudden Death in Forensic Medicine Vittorio Fineschi, Giorgio Baroldi, Malcolm D. Silver, 2006-05-22 Addressing the pathology of the heart and cardiovascular system from a forensic perspective, Pathology of the Heart and Sudden Death in Forensic Investigations guides the pathologist toward the effective resolution of cases. It critically reviews pertinent facts by revisiting pathologic findings and comparing them to etiopathogenic hypotheses, prop

pathologic vs physiologic: Lectures on Plant Pathology and Physiology in Relation to Man Mayo Clinic, 1928

pathologic vs physiologic: Transactions of the Section on Pathology and Physiology of the American Medical Association , 1903

pathologic vs physiologic: Pathological Physiology of Internal Diseases Albion Walter Hewlett, 1928

pathologic vs physiologic: Physiology, Pathology, Bacteriology, Anatomy , 1903

pathologic vs physiologic: Placental and Gestational Pathology with Online Resource Raymond W. Redline, Theonia K. Boyd, Drucilla J. Roberts, 2018-08-23 A guide to identifying disease processes in the placenta affecting pregnancy outcome, with current diagnostic criteria and clinical consequences.

pathologic vs physiologic: Pathological anatomy, pathological physiology, diagnosis, and prognosis Francis Marion Pottenger, 1917

pathologic vs physiologic: Anatomy, Physiology, Pathology, Bacteriology, Dictionary , 1906

pathologic vs physiologic: Autism Spectrum Disorders Andreas M. Grabrucker, 2021 Autism spectrum disorders are developmental disorders. Individuals with autism spectrum disorders develop differently. These differences are usually present in social interaction, communication, and

sensory processing, and become visible through a wide variety of behavioral responses that differ from individuals without autism spectrum disorders. Despite significant research efforts, the exact causes of autism spectrum disorders remain poorly understood; however, researchers have gained extensive insights into possible pathomechanisms, even at the molecular level of cells. Many diagnostic criteria have been developed, adapted, and improved. The eight chapters in this book highlight the current state-of-the-art in many areas of autism spectrum disorders. Chapter 1 provides an overview of the epidemiology of autism spectrum disorders and the current knowledge of the underlying pathogenic mechanisms. Chapter 2 summarizes the diagnostic criteria and procedures and highlights present and upcoming therapeutic strategies. Chapter 3 reviews the adverse events and trauma in people with autism spectrum disorders. Chapters 4 and 5 focus on atypical sensory processing, and Chapter 6 discusses the genetic overlap of autism spectrum disorders with other neuropsychiatric disorders such as attention deficit hyperactivity disorder (ADHD), depression, and schizophrenia. Chapter 7 focuses on the contribution of abnormalities in mitochondria, and chapter 8 discusses gut-brain interactions and a potential role for microbiota in autism spectrum disorders. This book is aimed primarily at clinicians and scientists, but many areas will also be of interest to the layperson.

pathologic vs physiologic: *Encyclopedia of Exercise Medicine in Health and Disease* Frank C. Mooren, 2012-04-19 The Encyclopedia of Exercise Medicine is intelligently structured, easy accessible and user-friendly: A-Z format, clear, concise language and uniform essay structure as well as extensive cross references between keywords and related articles enables efficient searches in a user-friendly manner both for experts and newcomers. It is intended to be a comprehensive up-to-date data base on the adaptation of the human body to exercise and on the therapeutic use of exercise with up to 2,000 keywords. It covers all aspects within the full range of modern exercise medicine of each particular scientific discipline (cancer, parasitology, aging, etc.). This includes information on methodological approaches to measuring the principle components of motor fitness, and practical aspects of their enhancement by trainings regimes as well as by nutrition and the application of drugs. Such a wide range of entries, all written by leading experts in their respective fields, will therefore address both the basic/clinical scientist as well as the practitioner. Moreover, the Encyclopedia of Exercise Medicine is aimed at people in related fields, health care professionals, physiotherapists, trainers, students, informed athletes and interested laypersons. It is available both in print and as a fully searchable and hyperlinked electronic online edition.

pathologic vs physiologic: *A Text-book of Mycology and Plant Pathology* John William Harshberger, 1917

pathologic vs physiologic: *Pathophysiology of Disease: An Introduction to Clinical Medicine 7/E (ENHANCED EBOOK)* Gary D. Hammer, Stephen J. McPhee, 2014-03-22 A full-color, case-based review of the essentials of pathophysiology--covering all major organs and systems The goal of this trusted text is to introduce you to clinical medicine by reviewing the pathophysiologic basis of 120 diseases (and associated signs and symptoms) commonly encountered in medical practice. The authors, all experts in their respective fields, have provided a concise review of relevant normal structure and function of each body system, followed by a description of the pathophysiologic mechanisms that underlie several common diseases related to that system. Each chapter of Pathophysiology of Disease concludes with a collection of case studies and questions designed to test your understanding of the pathophysiology of each clinical entity discussed. These case studies allow you to apply your knowledge to specific clinical situations. Detailed answers to each case study question are provided at the end of the book. This unique interweaving of physiological and pathological concepts will put you on the path toward thinking about signs and symptoms in terms of their pathophysiologic basis, giving you an understanding of the why behind illness and treatment. Features 120 case studies (9 new) provide an opportunity for you to test your understanding of the pathophysiology of each clinical entity discussed Checkpoint questions provide review and appear in every chapter Updates and revisions throughout this new edition reflect the latest research and developments Numerous tables and diagrams encapsulate important information Updated

references for each chapter topic Pathophysiology of Disease is a true must-have resource for medical students preparing for the USMLE Step 1 exam, as well as students engaged in their clerkship studies. House officers, nurses, nurse practitioners, physicians' assistants, and allied health practitioners will find its concise presentation and broad scope a great help in facilitating their understanding of common disease entities.

pathologic vs physiologic: Text-book of general and special pathology for students and practitioners Henry Turner Brooks, 1915

pathologic vs physiologic: Forensic Toxicology Robert H. Powers, Dorothy E. Dean, 2015-12-01 Designed for graduate and advanced undergraduate courses, this book goes beyond the simple analysis of naming a drug or toxin, taking a mechanistic approach to their effects on the body. It provides an understanding of the mechanisms of action of drugs and toxins as well as their physiologic and pathologic consequences on the affected organ system. Case histories, photographs of gross pathology, and photomicrographs further illustrate the processes and effects of toxic substances on the body.

pathologic vs physiologic: The Pathological Physiology of Surgical Diseases Franz Rost, 1923

pathologic vs physiologic: Etiology of Parkinson's Disease Jonas H. Ellenberg, William C. Koller, James William Langston, 1995-03-01 This comprehensive reference provides a detailed overview of current concepts regarding the cause of Parkinson's disease-emphasizing the issues involved in the design, implementation, and analysis of epidemiological studies of parkinsonism.

pathologic vs physiologic: General and Dental Pathology with Special Reference to Etiology and Pathologic Anatomy Julio Endelman, Andrew Fremont Wagner, 1920

pathologic vs physiologic: Principles and Practice of Pain Medicine Carol A. Warfield, Zahid H. Bajwa, 2004 The best textbook on pain management! This comprehensive resource covers every aspect of diagnosing and treating specific pain conditions and syndromes. Features a concise introduction to basic concepts in pain management, plus an expanded section on evaluation and assessment techniques.

pathologic vs physiologic: Transactions of the Section on Pathology and Physiology of the American Medical Association at the ... Annual Session American Medical Association. Section on Pathology and Physiology, 1921

pathologic vs physiologic: Lactate P R Moret, J Weber, Bishop, J -C Haissly, 1980-04-01

pathologic vs physiologic: Haschek and Rousseaux's Handbook of Toxicologic Pathology Wanda M. Haschek, Colin G. Rousseaux, Matthew A. Wallig, Brad Bolon, Ricardo Ochoa, 2001-10-16 A comprehensive understanding of toxicologic pathology is essential for those in industry, academia, and government who make decisions concerning the safety and efficacy of drugs and chemicals. Toxicologic pathology relies heavily on the fields of both toxicology and pathology, which are well covered individually in various texts and references; however, there are few texts that address the field of toxicologic pathology. The Handbook of Toxicologic Pathology fills this void and is thus essential for all health professionals within or interacting with the field of toxicologic pathology. This two-volume set provides the reader with a single reference for toxicologic pathology. In volume I, the book covers toxicologic pathology in its basic aspects, including its definition, the basic biochemical and morphologic mechanisms underlying the discipline, the basic practice of toxicologic pathology (including special techniques) and issues essential to the understanding of toxicologic pathology such as risk assessment, experimental design, and statistical analysis. Next, the book moves to specific issues affecting the practice toxicologic pathology, including issues such as knowledge management, regulatory affairs and writing pathology reports. Finally, Volume I closes with several chapters that deal with specific classes of environmental toxicants such as endocrine disruptors and heavy metals. Volume II addresses the toxicologic pathology in a thoroughly standardized systems manner, addressing the basic structure and function of a particular organ system, its response to toxic injury, mechanisms of injury and methods of evaluation of such injury. Key Features * Easy to find, up-to-date reference information * Graphic and photographic plates *

Current hot topics and anticipated changes in toxicologic pathology * Standardized chapter format * Topics that are addressed in both a broad and deep manner, resulting in a stand alone text * Added coverage of important environmental toxicants * Chapters authored by internationally recognized experts and peer-reviewed

pathologic vs physiologic: Medical Times , 1905

pathologic vs physiologic: **The Abdominal and pelvic brain** Byron Robinson, 1907

pathologic vs physiologic: New York Journal of Homœopathy , 1905

pathologic vs physiologic: Biographic Clinics ...: Essays concerning the influence of visual function, pathologic and physiologic, upon the health of patients George Milbry Gould, 1905

pathologic vs physiologic: **The Abdominal and Pelvic Brain with Automatic Visceral Ganglia** Byron Robinson, 1907

pathologic vs physiologic: Physician and Surgeon , 1906

pathologic vs physiologic: The Elements of Pathological Anatomy and Histology for Students Walter Sydney Lazarus-Barlow, 1903

pathologic vs physiologic: Periodontia; a Study of the Histology, Physiology, and Pathology of the Periodontium and the Treatment of Its Diseases Henry Maurice Goldman, 1949

pathologic vs physiologic: The St. Louis Medical Review , 1905

pathologic vs physiologic: Medical Review , 1905

Pathologic - Wikipedia

Pathologic takes place in a perpetual world over a timeframe of twelve in-game days. Throughout each day, the player receives quests from non-player characters (NPCs); however, the game ...

PATHOLOGICAL Definition & Meaning - Merriam-Webster

The meaning of PATHOLOGICAL is of or relating to pathology. How to use pathological in a sentence.

Pathologic Classic HD on Steam

Oct 29, 2015 · On the surface, Pathologic is a first person horror adventure game where you control one of three "heroes." Dig deeper, however, and you'll find an experience that will ...

Pathologic | definition of pathologic by Medical dictionary

Pathologic Characterized by disease or the structural and functional changes due to disease. Pathologic heart murmurs may indicate a heart defect.

PATHOLOGIC | English meaning - Cambridge Dictionary

/ ˌpæθ.əˈlɑːdʒ.ɪk / Add to word list relating to a condition caused by, or involving, a disease (Definition of pathologic from the Cambridge Advanced Learner's Dictionary & Thesaurus © ...

Pathological Definition & Meaning | Britannica Dictionary

He is a pathological liar/gambler. She has a pathological fear of heights.

Pathologic - Definition, Meaning & Synonyms | Vocabulary.com

pathologic Definitions of pathologic adjective caused by or altered by or manifesting disease or pathology

PATHOLOGIC definition in American English | Collins English ...

Definition of 'pathologic' pathologic in British English (pæθəˈlɒdʒɪk) adjective

Pathologic Definition & Meaning | YourDictionary

Caused by or related to disease, pathology. From Ancient Greek παθολογικός (pathologikos),

corresponding to pathology + -ic. Pathologic examination revealed transitional cell carcinoma ...

pathologic, adj. meanings, etymology and more | Oxford English ...

pathologic, adj. meanings, etymology, pronunciation and more in the Oxford English Dictionary

Pathologic - Wikipedia

Pathologic takes place in a perpetual world over a timeframe of twelve in-game days. Throughout each day, the player receives quests from non-player characters (NPCs); however, the game ...

PATHOLOGICAL Definition & Meaning - Merriam-Webster

The meaning of PATHOLOGICAL is of or relating to pathology. How to use pathological in a sentence.

Pathologic Classic HD on Steam

Oct 29, 2015 · On the surface, Pathologic is a first person horror adventure game where you control one of three "heroes." Dig deeper, however, and you'll find an experience that will ...

Pathologic | definition of pathologic by Medical dictionary

Pathologic Characterized by disease or the structural and functional changes due to disease. Pathologic heart murmurs may indicate a heart defect.

PATHOLOGIC | English meaning - Cambridge Dictionary

/ ˌpæθ.əˈlɑːdʒ.ɪk / Add to word list relating to a condition caused by, or involving, a disease (Definition of pathologic from the Cambridge Advanced Learner's Dictionary & Thesaurus © ...

Pathological Definition & Meaning | Britannica Dictionary

He is a pathological liar/gambler. She has a pathological fear of heights.

Pathologic - Definition, Meaning & Synonyms | Vocabulary.com

pathologic Definitions of pathologic adjective caused by or altered by or manifesting disease or pathology

PATHOLOGIC definition in American English | Collins English ...

Definition of 'pathologic' pathologic in British English (pæθəˈlɒdʒɪk) adjective

Pathologic Definition & Meaning | YourDictionary

Caused by or related to disease, pathology. From Ancient Greek παθολογικός (pathologikos), corresponding to pathology + -ic. Pathologic examination revealed transitional cell carcinoma ...

pathologic, adj. meanings, etymology and more | Oxford English ...

pathologic, adj. meanings, etymology, pronunciation and more in the Oxford English Dictionary

[Back to Home](#)