

PHARMACOGNOSY MCQ WITH ANSWER

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What is pharmacognosy short answer? Pharmacognosy is the study of medicines or crude drugs produced from natural sources such as plants, microbes, and animals. It includes analysis of their biological, chemical, biochemical, and physical properties.

Who is known as father of pharmacognosy Mcq? Expert-Verified Answer. Pedanius Dioscorides is known as the father of pharmacognosy who was a physician in the military and a pharmacognosist in Nero's Army and composed of drugs of plant ancestry.

Who is the father of pharmacognosy? Dioscorides, known as the father of pharmacognosy, was a physician in military and a pharmacognosist in Nero's Army and wrote on drugs of plant origin. In AD 77, he wrote "De Materia Medica," elaborating on large data about helpful medicinal plants [17, 18].

How do you remember pharmacognosy drugs? This can be anywhere from forming a study group, creating a pharmacology jeopardy game, drawing your own slideshow, or using mnemonics for pharmacology drugs. Pharmacology mnemonics are a handy and fun way to memorize all kinds of medications.

What are crude drugs in Pharmacognosy? Crude drugs are plants or animals, or their parts which after collection are subjected only to drying or making them into transverse or longitudinal slices or peeling them in some cases. Most of the crude drugs used in medicine are obtained from plants, and only a small number comes from animal and mineral kingdoms.

What are the two main scope of Pharmacognosy? The study of pharmacognosy includes the history, distribution, cultivation, collection, process, and preservation. It additionally includes the study of physical, chemical, and structural characteristics and also the benefits of crude drug. In short, pharmacognosy is the study of medicine from natural origin.

Who first used pharmacognosy? The term "pharmacognosy" was used for the first time by the German physician Johann Adam Schmidt (1759–1809) in his published book *Lehrbuch der Materia Medica* in 1811, and by Anotheus Seydler in 1815, in his *Analecta Pharmacognostica*.

What are 10 sources of drugs?

What is the half-life of a drug? What is a drug's half-life? The half-life of a drug is the time it takes for the amount of a drug's active substance in your body to reduce by half. This depends on how the body processes and gets rid of the drug. It can vary from a few hours to a few days, or sometimes weeks.

What is the biological name for pharmacognosy? Pharmacognosy is not a familiar term, even to many scientists. Dictionary definitions generally define the subject as the study of crude drugs of plant and animal origin. The name is derived from the Greek words *pharmakon* (drug) and *gnosis* (knowledge).

What is adulteration in pharmacognosy? ? Adulteration is a practice of substituting the original crude drug partially or fully with other similar looking substances which is either free from or inferior in therapeutic and chemical properties. ? Or adulteration may be defined as mixing or substituting the original drug material.

What is the modern concept of pharmacognosy? Modern pharmacognosy is a highly specialized science dealing with biological, biochemical and medicinal properties of plant, natural raw material and its product and has wide range of pharmacological activities including antioxidant, antilipids, peroxidant, immunomodulator, cardiogenic and hypertensive, wound healing, ...

What is the difference between pharmacology and pharmacognosy? Pharmacognosy primarily involves the discovery and study of the origin of drugs.

Pharmacology focuses on how drugs will be used, their mechanisms of action, and ultimately what their value will be.

What is a fast mover drug? FAST-MOVING DRUGS are medications filled or sold several times each day in the pharmacy, such as Synthroid (treats hypothyroidism), metformin (treats type 2 diabetes), and Atenolol (a beta-blocker). Many pharmacies organize their storage space to make fast-moving drugs easily accessible by pharmacy technicians.

Why do we study pharmacognosy? Pharmacognosy is used by pharmaceutical companies to screen, characterize and produce new drugs for the treatment of human disease. Often, naturally occurring drugs cannot be mass-produced, so they must be studied in order to develop synthetic biosimilars.

What is the purpose of pharmacognosy? Pharmacognosy is the study of the chemical, physical, and biological properties of natural products and their potential for medicinal/health benefits. It is driven by an impressive amount of anecdotal data, progressive investigative innovations, and a record of successfully developing drug candidates.

What is the difference between pharmacognosy and pharmacology? Pharmacognosy primarily involves the discovery and study of the origin of drugs. Pharmacology focuses on how drugs will be used, their mechanisms of action, and ultimately what their value will be.

Is pharmacognosy still relevant today? “Pharmacognosy” derives from two Greek words, “pharmakon” or drug, and “gnosis” or knowledge. Like many contemporary fields of science, Pharmacognosy has undergone significant change in recent years and today represents a highly interdisciplinary science that is one of five major areas of pharmaceutical education.

Is pharmacognosy hard? Pharmacognosy is a volatile subject! You need to prepare it in a continuous manner. If you are studying about various herbs and their pharmacognostic properties, then you need to remember a lot of things.

Social Innovation and New Business Models: Creating Shared Value in Low-Income Markets

Introduction

Social innovation has emerged as a powerful tool for addressing the challenges faced by low-income communities. By harnessing the potential of new business models, social enterprises can create shared value for both businesses and society.

Question: What is social innovation?

Answer: Social innovation refers to the development and implementation of novel solutions to address social and environmental problems. It often involves the collaboration of various stakeholders, including businesses, nonprofits, and community groups.

Question: How do new business models create shared value in low-income markets?

Answer: New business models can unlock the potential of social innovation by:

- **Addressing unmet needs:** Identifying and fulfilling the needs of low-income consumers who are often overlooked by traditional businesses.
- **Generating revenue:** Creating sustainable revenue streams that support both social and economic objectives.
- **Building capacity:** Empowering local communities and strengthening local economies through job creation and skills development.

Question: What are some examples of successful social innovations in low-income markets?

Answer: Examples include:

- **Mobile money services:** Providing financial inclusion and economic empowerment in areas with limited access to traditional banking.
- **Education technology platforms:** Enabling access to quality education for underserved students.
- **Affordable healthcare solutions:** Developing innovative healthcare products and services that meet the specific needs of low-income

communities.

Question: What are the challenges and opportunities for social innovation in low-income markets?

Answer: Challenges include:

- **Sustainability:** Ensuring that social innovations are financially viable and can be scaled up.
- **Collaboration:** Fostering partnerships between businesses, nonprofits, and government agencies.
- **Impact measurement:** Developing effective methods for measuring and evaluating the social impact of innovations.

Conclusion

Social innovation, coupled with new business models, holds immense potential for creating shared value in low-income markets. By harnessing the power of collaboration, innovation, and entrepreneurship, we can unlock opportunities for businesses and communities alike, fostering economic growth and sustainable social development.

Yanmar Industrial Diesel Engine TNE Series: Service and Repair Manual Questions and Answers

Q: What models does the TNE Series service and repair manual cover?

A: The manual covers the following TNE Series models: 2TNE68, 3TNE68, 3TNE74, 3TNE78A, 3TNE82A, 3TNE82, 3TNE84, 3TNE88, 4TNE82, 4TNE84, 4TNE88, 3TNE84T, and 4TNE84T.

Q: What information is included in the manual?

A: The manual provides comprehensive instructions for servicing, repairing, and maintaining these engines. It includes detailed descriptions of the engine systems, diagnostic procedures, troubleshooting guides, and step-by-step instructions for repairs.

Q: Who should use the manual?

A: The manual is suitable for experienced mechanics, technicians, and equipment owners who have a basic understanding of diesel engine repair. It assumes familiarity with the tools and techniques used in engine maintenance.

Q: What are the benefits of using the service and repair manual?

A: Using the manual allows you to perform maintenance and repairs accurately and efficiently, saving time and money. It provides detailed instructions that reduce the risk of making mistakes, ensuring the safety and reliability of your equipment.

Q: How do I obtain a copy of the service and repair manual?

A: The Yanmar Industrial Diesel Engine TNE Series service and repair manual is available from authorized Yanmar dealers or online retailers specializing in diesel engine literature.

User Manual: Sports HD DV 1080p H.264

1. What is Sports HD DV 1080p H.264?

Sports HD DV 1080p H.264 is a high-definition video camera capable of recording Full HD (1920x1080) video at 30 frames per second. It uses the efficient H.264 compression codec, ensuring high-quality video with minimal file sizes.

2. How do I set up my camera?

- Insert a microSD card into the camera.
- Charge the battery and insert it into the camera.
- Power on the camera and navigate to the menu.
- Set the resolution, frame rate, and other settings as desired.

3. How do I record video?

- Press the record button to start recording.
- A red light will indicate that recording is in progress.

- Press the record button again to stop recording.

4. How do I transfer files to my computer?

- Connect the camera to your computer via USB cable.
- The camera will appear as a removable drive.
- Copy and paste the video files to your desired location.

5. What is the H.264 codec?

H.264 is a video compression codec that reduces file sizes without significantly compromising quality. It is widely supported by video players and software, ensuring compatibility with most devices.

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