

KEDAH PROTOCOL OF OBSTETRICS

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What is the rule of 3 obstetrics? Targeted Imaging is the fourth and the most crucial step during the second trimester scan. A detailed examination of the fetus is done in a systematic and reproducible manner. The "Rule of Three" approach entails visualizing 3 anatomical land marks in each part or plane of section of the fetus and its environment.

What are the principles of obstetric triage? Obstetric triage is more specialized than general and trauma triage, as it involves assessing labor condition and fetal well-being and preparing tests and interventions for obstetric problems (7). The most important issues of obstetric triage are patient dissatisfaction and prolonged waiting times (8-10).

What is the 3 6 9 rule obstetrics? 3 minutes – call for help. 6 minutes – move to theatre. 9 minutes – prepare for delivery. 12 minutes – deliver the baby (by 15 minutes)

What is the rule of 5 in obstetrics? Rule of fifths: 2/5 or less of the foetal head is felt abdominally above the symphysis pubis. Vaginally : the vertex is felt vaginally at or below the level of ischial spines.

What is the difference between OB Ed and OB triage? An OBED provides immediate, specialized assessment for women at all stages of pregnancy, whereas labor and delivery triage is typically the only place in a hospital where a patient arrives unscheduled for care and may leave without ever seeing a physician or licensed independent provider.

What is the OB triage policy? The health care provider performing triage should assign the patient's acuity during the first encounter. Triage is followed by the

complete evaluation of the woman and the fetus by a health care provider with skills and training appropriate to evaluate the issues identified during triage.

How do you code OB triage?

What is the rule of thirds in pregnancy? When disease is active at the time of conception, we follow “the rule of thirds”. One third of women will get better, one third will stay the same, and one third will worsen.

What is the rule of 3 in medical terms? In general, the human can survive for: 3 minutes without breathing (asphyxiation, blood loss) 3 hours without shelter in an extreme environment (exposure) 3 days without water (dehydration)

What is the rule of 3 contractions? A good general rule is 3-1-2. This is contractions 3 min apart or less, lasting over 1 minute in duration for at least 2 hours that you can't talk or walk through.

What is the rule of three in contraception? In this regard, the “Rule of Threes” offers a useful guide⁴: For full breastfeeding women, contraception should begin in the third postpartum month. For supplemental or nonbreastfeeding women, contraception should begin in the third postpartum week.

The Science of Being and the Art of Living Now

1. What is the science of being?

The science of being is the study of the nature of existence. It asks questions such as: What is reality? What is the meaning of life? What is our place in the universe? While there is no one answer to these questions, the science of being provides a framework for exploring them and developing a deeper understanding of ourselves and the world around us.

2. What is the art of living now?

The art of living now is the practice of being present in the moment and experiencing life to the fullest. It is about letting go of the past and the future, and embracing the present moment. When we live in the now, we are more likely to be happy, grateful, and fulfilled.

3. How can the science of being and the art of living now help us live better lives?

The science of being can help us understand our place in the universe and our purpose in life. This understanding can give us a sense of direction and meaning, and help us to make choices that are in alignment with our values. The art of living now can help us to be more present in the moment and to experience life to the fullest. This can lead to greater happiness, gratitude, and fulfillment.

4. What are some specific practices that can help us to live in the now?

There are many different practices that can help us to live in the now. Some examples include:

- Mindfulness meditation: This practice involves paying attention to the present moment without judgment. It can help us to become more aware of our thoughts, feelings, and surroundings.
- Gratitude journaling: This practice involves writing down things that we are grateful for. It can help us to focus on the positive aspects of our lives and to appreciate the present moment.
- Spending time in nature: This practice can help us to connect with the natural world and to appreciate the beauty of the present moment.

5. How can I learn more about the science of being and the art of living now?

There are many resources available to help you learn more about the science of being and the art of living now. Some examples include:

- Books: There are many books available on these topics. Some popular titles include: The Power of Now by Eckhart Tolle, A New Earth by Eckhart Tolle, and The Happiness Project by Gretchen Rubin.
- Websites: There are many websites that offer information on these topics. Some popular websites include: The Art of Living, Mindful, and Psychology Today.
- Courses: There are many courses available on these topics. Some popular courses include: The Mindful Self-Compassion Course, The Science of

Happiness Course, and The Mindfulness-Based Stress Reduction Course.

What are the 3 types of learning in neural network?

Is Chatgpt a neural network? Essentially, a neural network is an interconnected group of nodes that enables computers to learn by example and recognize patterns in data.

What is the difference between deep learning neural networks and machine learning? Machine learning is more explicitly used as a means to extract knowledge from data through simpler methods such as decision trees or linear regression, while deep learning uses the more advanced methods found in artificial neural networks.

What are neural networks in machine learning? A neural network is a method in artificial intelligence that teaches computers to process data in a way that is inspired by the human brain. It is a type of machine learning process, called deep learning, that uses interconnected nodes or neurons in a layered structure that resembles the human brain.

Why is CNN better than ANN? CNN (Convolutional Neural Network) is better than ANN for image processing tasks due to its ability to automatically learn hierarchical features and preserve spatial information.

What is the difference between CNN and NN? What is the difference between CNN and deep NN, in machine learning? Deep NN is just a deep neural network, with a lot of layers. It can be CNN, or just a plain multilayer perceptron. CNN, or convolutional neural network, is a neural network using convolution layer and pooling layer.

Is Alexa a neural network? The voice of Amazon Alexa is generated by a long short-term memory artificial neural network.

Is ChatGPT machine learning or AI? Generative artificial intelligence (AI) describes algorithms (such as ChatGPT) that can be used to create new content, including audio, code, images, text, simulations, and videos.

Is Siri a neural network? The "Hey Siri" detector uses a Deep Neural Network (DNN) to convert the acoustic pattern of your voice at each instant into a probability

distribution over speech sounds.

What comes after AI? In a technologically driven world, Quantum Computing is the next frontier after AI. Quantum computing may transform businesses, solve complicated issues, and promote innovation. As we study quantum mechanics and watch the battle for quantum supremacy, this technology has great potential to shape our future.

What is an example of a neural network? One of the best-known examples of a neural network is Google's search algorithm. Neural networks are sometimes called artificial neural networks (ANNs) or simulated neural networks (SNNs).

Is deep learning harder than machine learning? You have to manually select and extract features from raw data and assign weights to train an ML model. Deep learning models can self-learn using feedback from known errors. ML is less complex and has a lower data volume. Deep learning is more complex with a very high data volume.

What is an example of a neural network in real life? Discover neural network examples like self-driving cars and automatic content moderation, as well as a description of technologies powered by neural networks, like computer vision and speech recognition.

What is the hidden layer in a neural network? Hidden layers are essential for neural networks to solve complex problems. They enable the network to perform feature extraction, which is the process of identifying and separating out the relevant information from the input data that is necessary for making predictions or decisions.

What is the best language for machine learning? Python is considered the top player in the world of machine learning and data science thanks to its ease of use, clarity, and robust library and framework support. It is the preferred option for both experts and enthusiasts due to its user-friendly nature.

What is the most popular CNN model? LeNet-5 architecture is perhaps the most widely known CNN architecture. It was created by Yann LeCun in 1998 and widely used for written digits recognition (MNIST).

What is CNN best for? The Convolutional Neural Network (CNN or ConvNet) is a subtype of Neural Networks that is mainly used for applications in image and speech recognition. Its built-in convolutional layer reduces the high dimensionality of images without losing its information. That is why CNNs are especially suited for this use case.

How many neural networks are there? There are three major categories of neural networks. Classification, Sequence learning and Function approximation are the three major categories of neural networks.

What are the 4 types of CNN?

Is NN the same as deep learning? In a simple neural network, every node in one layer is connected to every node in the next layer. There is only a single hidden layer. In contrast, deep learning systems have several hidden layers that make them deep.

Which neural network is better than CNN? RNNs are better suited to analyzing temporal and sequential data, such as text or videos. CNNs and RNNs have different architectures. CNNs are feedforward neural networks that use filters and pooling layers, whereas RNNs feed results back into the network.

What are the 3 main types of learning? The three basic types of learning styles are visual, auditory, and kinesthetic. To learn, we depend on our senses to process the information around us. Most people tend to use one of their senses more than the others. The following will be a discussion of the three most common learning styles.

What are the 3 types of learning in machine learning? Machine learning involves showing a large volume of data to a machine to learn, make predictions, find patterns, or classify data. The three machine learning types are supervised, unsupervised, and reinforcement learning.

What are the 3 layers of deep learning? At least three main types of layers make up a CNN: a convolutional layer, pooling layer and fully connected (FC) layer. For complex uses, a CNN might contain up to thousands of layers, each layer building on the previous layers.

What are the three main types of deep learning?

What is marketing according to Philip Kotler's PDF? Definition of Marketing by Philip Kotler ("Marketing Management") "Marketing is the set of human activities directed at facilitating and consummating exchanges." - Philip Kotler ("Marketing Management") Types of Marketing Jobs Marketing is not only about trying to sell a service or product directly to consumers.

What is Kotler marketing theory? Kotler argued for "broadening the field of marketing" to cover not only commercial operations but also the operations of non-profit organizations and government agencies. He held that marketing can be applied not only to products, services, and experiences, but also to causes, ideas, persons, and places.

What are the pillars of marketing by Philip Kotler? These are Promotion, Product, Place and Price. These 4 Ps play a major role in delivering the customer needs at the right time and the right place. Philip Kotler says, The most important thing is to predict where clients are going and stop right in front of them.

What is a Marketing management pdf? Marketing management is define as it a business discipline which focuses on the practical application of marketing techniques and the management of a firm's marketing resources and activities Globalization has led firms to market beyond the borders of their home countries, making international marketing highly ...

What are the 8 P's of marketing Kotler? The 8 Ps of marketing is product, price, place, promotion, people, positioning, processes, and performance. The goal is to get them working together for your marketing mix. If you can you'll have a much better chance to attract and convert your potential customers. There's no shortage of marketing advice out there.

What are the 5 marketing concepts in a PDF? The five concepts of marketing are the production concept, product concept, selling concept, marketing concept, and societal marketing concept.

What are the 4 market strategies of Kotler? Philip Kotler introduced what is commonly known as the 4Ps of marketing: product, price, place and promotion. The

'4Ps', or the marketing mix, is a description of the strategic position of a product in the marketplace.

What are the 7 PS of Kotler? In his theory Kotler explained that there were 7 marketing mix elements consisting of Product, Price, Place, Promotion, People, Process, and Physical Evidence.

Who is the god father of marketing? Philip Kotler is known around the world as the “father of modern marketing.” For over 50 years he has taught at the Kellogg School of Management at Northwestern University. Kotler's book Marketing Management is the most widely used textbook in marketing around the world.

What are the 4 P's of marketing? The four Ps are product, price, place, and promotion. They are an example of a “marketing mix,” or the combined tools and methodologies used by marketers to achieve their marketing objectives.

What are the four strategies for marketers? The four Ps of marketing—product, price, place, promotion—are often referred to as the marketing mix. These are the key elements involved in planning and marketing a product or service, and they interact significantly with each other.

What is the marketing process by Kotler? Paraphrasing Philip Kotler from his book, Principles of Marketing, 1999, the marketing process roughly involves the analysis of opportunities for marketing, identifying the target markets, creating the marketing mix, and monitoring the efforts.

What are the 7 principles of marketing? Since then, the theory has been expanded into the 7 P's of marketing. Which are: Product, Price, Promotion, Place, People, Packaging, and Process.

What are four types of competition which is most important to marketers? There are four types of competition in a free market system: perfect competition, monopolistic competition, oligopoly, and monopoly. Under monopolistic competition, many sellers offer differentiated products—products that differ slightly but serve similar purposes.

What are the 5 concepts of marketing? The five marketing concepts are production, product, selling, marketing, and societal.

What did Kotler say about marketing? For Kotler, marketing is not something that happens after a product already exists – it is inherently linked to product development. A product that doesn't meet customer needs is useless. Kotler reminds us that product design must begin and end with the customer.

What is marketing strategy according to Philip Kotler? Philip Kotler, one of the co-authors of the discipline-defining textbook, *Marketing Management*, defines marketing strategy as the process to: Create, communicate, and deliver value to a target market at a profit.

What is the core marketing concept according to Philip Kotler? Philip Kotler explained the core concept of marketing in his book – “*Marketing Management*”. According to him, every human being has endless needs and demands. There are many products which can satisfy human wants and demands. These wants and demands can be fulfilled by the exchange of goods and services.

What is the best definition of marketing pdf? Marketing is an Economic Function: Marketing embraces all the business activities involved in getting goods and services , from the hands of producers into the hands of final consumers. The business steps through which goods progress on their way to final consumers is the concern of marketing.

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