

# Tips tricks in operative obstetrics gynecology by richa saxsena in

## Tips and Tricks in Operative Obstetrics and Gynecology by Richa Saxsena

Operative obstetrics and gynecology is a crucial field that requires skilled practitioners to perform complex surgical procedures. Dr. Richa Saxsena, a renowned expert in this field, shares her valuable insights and techniques through her comprehensive guide. Here are some key tips and tricks highlighted in her book:

### 1. Uterine Incision:

- Use a Pfannenstiel incision for improved cosmesis and better wound healing.
- Consider a vertical incision in cases of large uterine tumors or previa.

### 2. Uterine Closure:

- The Connell suture technique provides excellent hemostasis and supports the uterine wall.
- Use a double-layer closure with continuous running sutures for a strong and secure repair.

### 3. Hysterectomy:

- Vaginal hysterectomy can be performed using the modified radical hysterectomy technique to preserve the pelvic nerves and vessels.
- Laparoscopic hysterectomy offers minimal scarring and faster recovery.

### 4. Cesarean Section:

- Pfannenstiel incision is preferred for low transverse cesarean sections.

- Use a uterine incision that is vertical and slightly curved for improved wound closure.
- Perform a high transverse incision in cases of placenta previa or active bleeding.

### **5. Vaginal Repair:**

- Use a figure-of-eight stitch for anterior and posterior vaginal wall repairs.
- Consider a running suture technique for continuous repair and reduced scarring.
- Use a perineal block for pain management during vaginal repair.

Transformational Plane Geometry. - Compositions of Translations, Rotations, and Reflections. Guide for Data and Information Options for Conducting an Ecological Risk Assessment at Contaminated Sites. Die Unterrichtspraxis / Teaching German. Die Unterrichtspraxis / Teaching German. Error Types and Negative Transfer in Compositions of Third, Fourth, and Fifth Semester German Students. Journal of Differential Geometry. J. Differential Geom.. On compositions of isometric immersions. American Journal of Gastroenterology. Am J Gastroenterol. S3145 Severe Transplantation-Mediated Alloimmune Thrombocytopenia After Liver Transplant Treated Successfully With Efgartigimod. Contemporary Aspects of Complex Analysis, Differential Geometry and Mathematical Physics. ORTHOGONAL COMPOSITIONS IN A FOUR-DIMENSIONAL WEYL SPACE. Jurnal Suluh Pendidikan. JSP. ERROR ANALYSIS MADE BY THE FIFTH SEMESTER STUDENTS OF ENGLISH LANGUAGE EDUCATION STUDY PROGRAM OF CATHOLIC UNIVERSITY OF SAINT THOMAS IN THEIR ENGLISH COMPOSITIONS.

This research was primarily conducted to find out the total amount of grammatical errors and to analyze kinds of morphological and syntactical errors made by the fifth semester students of English Language Education Study Program of Catholic University of Saint Thomas in the Academic Year of 2018/2019 in their English compositions. There are 22 students as the research subject of the study. The writers collected the data by asking the students to write down an English composition entitled My Unforgettable Experience. The grammatical errors made by

the students were analyzed based on linguistic category taxonomy (morphological and syntactical errors) proposed by Dulay et al (1982). Based on the data analysis, it was found that there are 400 grammatical errors altogether (277 morphological errors and 123 syntactical errors) made by the research subject in their English compositions. In morphological errors, the students dominantly made errors in past tense, namely 247 errors (89.2%). Next, the students made 14 errors in definite article (5.0%), 10 errors in third singular verb (3.6%), 2 errors in comparative adjective/adverb (0.7%), 2 errors in regular/irregular verbs (0.7%), 1 error in possessive case (0.4%), and 1 error in past participle (0.4%). In syntactical errors, the students dominantly made errors in transformation, namely 42 errors (34.15%). Next, the students made 30 errors in verb construction (24.39%), 25 errors in word order (20.33%), 24 errors in verb phrase (19.51%), and 2 errors in noun phrase (1.62%). It is advisable that the students had better master English grammar very well and need to equip themselves with at least a number of fundamental abilities such as how to use punctuations and construct simple sentences in the English language correctly, and the English teachers/lecturers had better explain English grammar and teach how to construct simple sentences in the English language correctly. Keywords: Error analysis, grammatical errors, morphological errors, syntactical errors, English compositions

. BMJ. BMJ. The medical director of Bupa. THEORETICAL MODEL OF (R)-E2020 BOUND ACETYLCHOLINESTERASE COMPLEX, 3 STRUCTURES. Table 1: Improvements in megacode simulation scores from pre-semester to post-semester.. The American Mathematical Monthly. E2020. THEORETICAL MODEL OF (S)-E2020 BOUND ACETYLCHOLINESTERASE COMPLEX, 3 STRUCTURES. Materi IPS di Kelas Tinggi Semester II atau Semester Genap.

AbstrakDalam dunia pendidikan terdapat banyak hal kejadian yang kita temui, pada dasarnya dunia pendidikan itu memiliki keistimewaan nya tersendiri apalagi kurikulum 2013 yang menggunakan pendekatan saintifik, pada anak SD atau MIN mereka menggunakan buku tematik dalam pembelajarannya, Jadi dalam pembelajaran tematik, pelajaran anak SD/ MIN tersebut dipadatkan menjadi satu yang diikat oleh tema per pembelajarannya. Dalam penyampaian tema tersebut guru atau peserta didik memerlukan strategi, model dan media yang telah disiapkan nya terlebih dahulu, dalam proses pembelajaran tersebut guru harus bisa menggunakan

perangkat pembelajaran yang sesuai dengan pembelajaran yang akan dibawakan oleh guru tersebut. Jadi di dalam karya ilmiah ini pemaklah akan membahas bagaimana menyiapkan sebuah perangkat pembelajaran yang akan dibawakan oleh seorang guru atau pendidik dalam proses pembelajaran yang telah disesuaikan dengan tema yang telah ditentukan terlebih dahulu.

. Smart Innovation, Systems and Technologies, New Metropolitan Perspectives. A Flexible and at "Variable-Geometry" Planning for Italian Metropolitan Cities: The Case of Reggio Calabria and the "Area dello Stretto". Cell Death & Disease. Cell Death Dis. Effects of PI3K inhibitor NVP-BKM120 on overcoming drug resistance and eliminating cancer stem cells in human breast cancer cells.

The multidrug resistance (MDR) phenotype often accompanies activation of the phosphatidylinositol 3-kinase (PI3K)/AKT pathway, which renders a survival signal to withstand cytotoxic anticancer drugs and enhances cancer stem cell (CSC) characteristics. As a result, PI3K/AKT-blocking approaches have been proposed as antineoplastic strategies, and inhibitors of PI3K/AKT are currently being trailed clinically in breast cancer patients. However, the effects of PI3K inhibitors on MDR breast cancers have not yet been elucidated. In the present study, the tumorigenic properties of three MDR breast cancer cell lines to a selective inhibitor of PI3K, NVP-BKM120 (BKM120), were assessed. We found that BKM120 showed a significant cytotoxic activity on MDR breast cancer cells both in vitro and in vivo. When doxorubicin (DOX) was combined with BKM120, strong synergistic antiproliferative effect was observed. BKM120 activity induced the blockage of PI3K/AKT signaling and NF- $\kappa$ B expression, which in turn led to activate caspase-3/7 and caspase-9 and changed the expression of several apoptosis-related gene expression. Furthermore, BKM120 effectively eliminated CSC subpopulation and reduced sphere formation of these drug-resistant cells. Our findings indicate that BKM120 partially overcomes the MDR phenotype in chemoresistant breast cancer through cell apoptosis induction and CSC abolishing, which appears to be mediated by the inhibition of the PI3K/AKT/NF- $\kappa$ B axis. This offers a strong rationale to explore the therapeutic strategy of using BKM120 alone or in combination for chemotherapy-nonresponsive breast cancer patients.

. Sommer-Semester 1909. D. Stunden -Übersieht für das Sommer-Semester 1909. Financial Stability Report - First Semester of 2020.

In the face of the multiple shocks currently experienced by the domestic economy (resulting from the drop in oil prices and the appearance of a global pandemic), the Colombian financial system is in a position of sound solvency and adequate liquidity. At the same time, credit quality has been recovering and the exposure of credit institutions to firms with currency mismatches has declined relative to previous episodes of sudden drops in oil prices. These trends are reflected in the recent fading of red and blue tonalities in the performance and credit risk segments of the risk heatmaps in Graphs A and B.1 Naturally, the sudden, unanticipated change in macroeconomic conditions has caused the appearance of vulnerabilities for short-term financial stability. These vulnerabilities require close and continuous monitoring on the part of economic authorities. The main vulnerability is the response of credit and credit risk to a potential, temporarily extreme macroeconomic situation in the context of: (i) recently increased exposure of some banks to household sector, and (ii) reductions in net interest income that have led to a decline in the profitability of the banking business in the recent past. Furthermore, as a consequence of greater uncertainty and risk aversion, occasional problems may arise in the distribution of liquidity between agents and financial markets. With regards to local markets, spikes have been registered in the volatility of public and private fixed income securities in recent weeks that are consistent with the behavior of the international markets and have had a significant impact on the liquidity of those instruments (red portions in the most recent past of some market risk items on the map in Graph A). In order to adopt a forward-looking approach to those vulnerabilities, this Report presents a stress test that evaluates the resilience of credit institutions in the event of a hypothetical scenario that seeks to simulate an extreme version of current macroeconomic conditions. The scenario assumes a hypothetical negative growth that is temporarily strong but recovers going into the middle of the coming year and has extreme effects on credit quality. The results suggest that credit institutions have the ability to withstand a significant deterioration in economic conditions in the short term. Even though there could be a strong impact on credit, liquidity, and profitability under the scenario being considered, aggregate capital ratios would probably remain at above their regulatory limits over the horizon of a year. In this context, the recent measures taken by both Banco de la República and the Office of the Financial Superintendent of Colombia that are intended to help preserve the financial stability of the Colombian economy become highly relevant. In compliance with its

constitutional objectives and in coordination with the financial system's security network, Banco de la República will continue to closely monitor the outlook for financial stability at this juncture and will make the decisions that are necessary to ensure the proper functioning of the economy, facilitate the flow of sufficient credit and liquidity resources, and further the smooth functioning of the payment system.  
Juan José Echavarría Governor

. Winter-Semester 1911/12. D. Stunden -Übersicht für das Winter-Semester 1911/12. Teaching Mathematics and Computer Science. Teach. Math. Comp. Sci.. Compositions of dilations and isometries in calculator-based dynamic geometry. In an exploratory study pre-service elementary school teachers constructed dilations and isometries for figures drawn and transformed using dynamic geometry on calculators. Observational and self assessments of the constructed images showed that the future teachers developed high levels of confidence in their abilities to construct compositions of the geometric transformations. Scores on follow-up assessment items indicated that the prospective teachers' levels of expertise corresponded to their levels of confidence. Conclusions indicated that dynamic geometry on the calculator was an appropriate technology, but one that required careful planning, to develop these future teachers' expertise with the compositions.

. Mathematical Physics, Analysis and Geometry. Math Phys Anal Geom. Spectral Theory of Herglotz Functions and Their Compositions

**Which is the best version of Death on the Nile?** As I mentioned in my previous reviews, the most recent adaptation is the furthest away from the book, followed by the 1978 film which sticks closer but still takes some liberties. Other than a few rather small alterations, this version of Death on the Nile is an almost perfect recreation of the novel.

**Is there an older version of Death on the Nile?** Death on the Nile is a 1978 British mystery film based on Agatha Christie's 1937 novel of the same name, directed by John Guillermin and adapted by Anthony Shaffer.

**What reading level is Death on the Nile?**

**Is Death on the Nile on DVD yet?** Death on the Nile DVD Release Date April 5, 2022.

**Why is Death on the Nile banned in Egypt?** CAIRO — The film “Death on the Nile” has sparked controversy over the past few days, after it was shown in Egypt and several other Arab countries, amid social media calls to ban its screening because it stars Gal Gadot, a former soldier in the Israeli army, arguing that this paves the way for cultural and artistic ...

**Why did Death on the Nile get bad reviews?** Death on the Nile here is a little different from the plot of the novel. Instead of being able to present a dense mystery story, this film has too much lip service in portraying the character of Linnet Ridgeway.

**How many versions of Death on the Nile have been made?** This is also a remake of the film adaptation of “Death on the Nile.” The original was released in 1973 followed by a sequel in 2004. The three versions of this story are based on Agatha Christie's 1937 novel by the same name.

**How old was Bette Davis in Death on the Nile?** Bette Davis as the covetous widow Mrs Van Schuyler was in her 70th year and her 86th film role when she made this film. She described the Academy Award winning costume designer Anthony Powell as 'a genius'. Powell's ideas for the film were clear.

**Did they change the story for Death on the Nile?** Some characters and details are either omitted or differ from the novel, while the elements of the central murder remain unchanged. Bouc replaces the character of Tim Allerton, and he is joined by his mother, Euphemia.

**How long does it take to read Death on the Nile?** The average reader, reading at a speed of 300 WPM, would take 4 hours and 29 minutes to read Death on the Nile by Agatha Christie.

**How many murders in the book Death on the Nile?** In both the Death on the Nile movie and book three murders take place, though it's the death of heiress and newlywed Linnet Ridgeway-Doyle aboard the S.S. Karnak boat during her honeymoon with husband Simon that kick-starts this dramatic whodunnit.

**Is Death on the Nile a Poirot book?** Death on the Nile: A Hercule Poirot Mystery: The Official Authorized Edition (Hercule Poirot Mysteries, 17)

**Is Death on the Nile on Netflix or prime?** Prime Video: Death on the Nile.

**Where is Death on the Nile available?** Belgian sleuth Hercule Poirot's Egyptian vacation aboard a glamorous river steamer turns into a terrifying search for a murderer. Get Hulu, Disney+, and ESPN+, all with ads, for \$14.99/mo. Get Hulu, Disney+, and ESPN+, all with ads, for \$14.99/mo.

**Is Death on the Nile standalone?** Death on the Nile works extremely well as a standalone novel (though those familiar with the Belgian sleuth may appreciate some references Christie makes to his past cases).

**Did Death on the Nile flop?** Death on the Nile was first released in several international markets on February 9, 2022, and in the United Kingdom and the United States on February 11, 2022, following several delays due to the COVID-19 pandemic. The film received generally positive reviews from critics and grossed \$137.3 million.

**Was Death on the Nile actually filmed in Egypt?** The film's shoot was intended to take place in Egypt, but that proved too difficult. The team then considered Morocco, which often stands in for other desert countries, but by the time cameras started to roll in 2019, it was decided to make England work instead.

**Is Death on the Nile based off a true story?** “The plot of Death on the Nile is clearly never going to happen in real life,” Thompson adds. “But the characters are very truthful—that poor young girl who doesn't want people to know her mother drinks and the love triangle. [Christie is] rarely realistic but always truthful. And archaeology is the same thing.

**What was the controversy with Death on the Nile movie?** For those aware of the Hammer allegations, though, the film has a surreal cast. “There's a scene in Death on the Nile in which Arnie Hammer aggressively kisses a woman's neck, and I swear I thought he was gonna take a bite,” wrote one Twitter user, alluding to the actor's alleged cannibalism kink.

**Why does Death on the Nile look weird?** Turns out, the CGI which is supposed to make scenes shot in the UK resemble Egypt in the 1930s isn't exactly the best. In fact, it's actually quite terrible. One clip from the film highlights just how fake the CGI



edited scene looks. "I believe CGI is getting worse even as the tech advances.

**Are there two versions of Death on the Nile?** Death on the Nile has been adapted in a variety of ways for the stage and the screen since its publication in 1937, including two feature-length films: the 1978 John Guillerman film starring Peter Ustinov as Poirot; and the 2004 feature-length episode of Agatha Christie's Poirot, starring David Suchet.

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**Who is the best version of Hercule Poirot?** David Suchet's portrayal of Poirot in Agatha Christie's Poirot is often considered the best version of the character on screen. The best Poirot episodes demonstrate why the series is still considered the definitive adaptation of Agatha Christie's famous detective.

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**What are the 3 theories and modern management theories?** The three primary management theories include: The Contingency Approach. The Quantitative Approach. The Systems Approach.

**How has the modern theory of management helped businesses to grow?** Benefits of the modern theory of management Boosts productivity: Modern management theory uses mathematical and statistical methods to assess

performance within an organization. Managers can use this data to understand employee behaviors and develop solutions that maximize the potential of their workforce.

**What is the modern approach theory of management?** Modern Management Theory. Modern management theory adopts an approach to management that balances scientific methodology with humanistic psychology. It uses emerging technologies and statistical analysis to make decisions, streamline operations and quantify performance.

**What is modern system theory of management?** The systems approach to management indicates the fourth major theory of management thought called modern theory. Modern theory considers an organization as an adaptive system which has to adjust to changes in its environment.

**What are the 5 theories of management?** The five main management theories encompass Scientific Management, Classical Management, Administrative Management, Human Relations Theory, and Contingency Management. These diverse frameworks offer unique perspectives on organisational structure, employee motivation, leadership styles, and decision-making processes.

**What are the three basic pillars of modern approach to management?** The theory promotes three methods: the quantitative approach, which uses mathematical and statistical strategies; the contingency approach in which management style depends on the situation; and the systems approach, which views an organisation as a complex amalgam of interacting parts.

**What are the disadvantages of modern management theory?** Modern management theory faces several problems in the current business environment. One of the main challenges is the uncertainty and lack of foresight in the market, which leads to unpredictable long-term effects and difficulty in finding sustainable solutions.

**Which management theory is most used today?** Some of the most popular management theories that are applied nowadays are systems theory, contingency theory, Theory X and Theory Y, and the scientific management theory.

**How did management theories transform business?** Management theories help organizations to focus, communicate, and evolve. Using management theory in the workplace allows leadership to focus on their main goals. When a management style or theory is implemented, it automatically streamlines the top priorities for the organization.

**What are modern management techniques?** Modern management focuses on a number of basic processes that it considers part of its plan of action: Planning, Organization and Employment Leadership, coordination, documentation, and finally financial management.

**What is the father of modern management theory?** Henry Fayol is known as the father of modern management theory. He was an engineer at the Compagnie de Commentry-Fourchambault-Decazeville mining company and worked his way up to become a manager during the peak of the Industrial Revolution in France. Under his watch, the struggling company prospered.

**What is the modern organization theory of management?** The Modern Organization Theory describes organizations as an open social system that interacts with the environments to survive, known as the Systems Theory Approach. The System Theory Of Management approach is an external factor which measures the effectiveness based on long-term sustainability or growth.

**What are the two modern management theories?** Modern Management Theory uses techniques in math, such as the Quantitative Approach, System Approach and Contingency Approach, to analyze manager-employee relationships.

**What is the concept of modern theory?** The Modern Theory is the integration of valuable concepts of the classical models with the social and behavioural sciences. This theory posits that an organization is a system that changes with the change in its environment, both internal and external.

**What are the reason for increasing importance of management in modern age?** Effective Utilization of Resources: Management ensures optimum utilisation of resources. Through planning and organisation, management eliminates all types of wastages and achieves efficiency in all business operations. Management motivates

workers to put in their best performance.

**What is the system approach of modern management theory?** The system approach or system theory approach in business considers the entire business organization as one large system. This system, which can be either open or closed, meaning it is either affected by environmental impacts or not, determines what management approach is better suited.

**What are the 5 systems management theory?** 5. Systems management theory. The systems management theory asserts that for a large organizational system to function at an optimal level, its multiple components must all work together in harmony. That means the employees, departments, work groups and business units all play a crucial role in the system's success.

**What is the biggest challenge in management?**

**What is the difference between classical and modern management theory?** The modern theory attributes the differences in the comparative advantage to the differences in factor endowments. (iv) The classical theory presents a one-factor (labour) model, while the modern theory presents a more realistic multi-factor (labour and capital) model.

**What is the 21st century management theory?** 21st-century leadership is how managers and leaders adopt a modern mindset so that they're equipped to deal with the unique challenges of the 21st century. This theory draws upon leadership behavior, skills, and qualities that can only be garnered and adopted through careful study and training.

**What is the modern approach to strategic management?** Emphasis on Agility and Adaptability: Modern strategic management approaches prioritise agility and adaptability, enabling organisations to quickly respond to market changes and emerging opportunities. This shift is essential in an era where technological advancements and consumer preferences evolve rapidly.

**What are the 3 modern theories?** A manager then can use mathematics and statistics to gauge an employee's motivation and measure their performance. Essentially, it is about understanding what makes an employee tick. There are three

parts in the modern theory of management: Quantitative, Systems and Contingency.

### **What are the 3 theories of leadership and management?**

**What are the three main types of theories?** According to Seidman, the three types of theorizing are scientific, philosophic, and moral. Scientific theorizing, also called the positivistic tradition as this refers to the use of the scientific method in order to study society, is used to describe social phenomena and behavior.

**What are the three theories under modern organizational design?** Modern theories include the systems approach, the socio-technical approach, and the contingency or situational approach. The systems approach considers the organization as a system composed of a set of inter-related - and thus mutually dependent - sub-systems.

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