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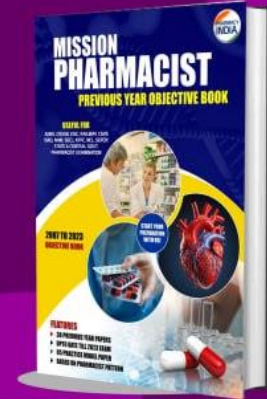
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## 1. The "Saheli" oral contraceptive contains

- (a) Non-steroidal compound
- (b) Estrogen
- (c) Estrogen and progestin
- (d) None of these





# 1. The "Saheli" oral contraceptive contains

(a) Non-steroidal compound

(b) Estrogen

(c) Estrogen and progestin

(d) None of these

"Saheli" oral contraceptive contains  
Correct answer: (a) Non-steroidal compound

*Explanation:* Saheli contains **centchroman**, a non-steroidal oral contraceptive that works by selectively blocking estrogen receptors in the uterus.







## 2. Tocolytics are drugs which are used for

- (a) Uterine stimulants
- (b) Bronchodilation
- (c) Uterine relaxants
- (d) Bronchoconstrictor





## 2. Tocolytics are drugs which are used for

- (a) Uterine stimulants
- (b) Bronchodilation
- (c) Uterine relaxants**
- (d) Bronchoconstrictor

Explanation: Tocolytics are medications that relax the uterus and are used to prevent premature labor.





### **3. Most common oestrogen, progesterone preparations used as oral contraceptive agents**

- (a) Estrone + Progesterone**
- (b) Methanol + Progesterone**
- (c) Diethylstilbesterol + Norgesterol**
- (d) Ethinyl Estradiol + Norethindrone**





### 3. Most common oestrogen, progesterone preparations used as oral contraceptive agents

(a) Estrone + Progesterone

(b) Methanol + Progesterone

(c) Diethylstilbesterol + Norgesterol

(d) Ethinyl Estradiol + Norethindrone

*Explanation:* These two hormones are commonly combined in birth control pills for effective contraception.





## 4. Anti-estrogen infertility used for the treatment of infertility

- (a) Tamoxifen
- (b) Ibuprofen
- (c) Naproxen P-2)
- (d) Clomiphene





## 4. Anti-estrogen infertility used for the treatment of infertility

- (a) Tamoxifen
- (b) Ibuprofen
- (c) Naproxen P-2)
- (d) Clomiphene**

*Explanation:* Clomiphene is an anti-estrogen that stimulates ovulation, often used in fertility treatments.





## 5. Alcohol present in the Sphingolipid

- (a) Sphingosine
- (b) Sphinganine
- (c) Sphingomyelin
- (d) Ceramide





## 5. Alcohol present in the Sphingolipid

(a) Sphingosine

(b) Sphinganine

(c) Sphingomyelin

(d) Ceramide

*Explanation:* Sphingosine is the alcohol component of sphingolipids, essential for their structure.







## 6. Sildenafil acts by inhibiting

- (a) PDE-1
- (b) PDE-5
- (c) PDE-2
- (d) PDE-9





## 6. Sildenafil acts by inhibiting

(a) PDE-1

(b) PDE-5

(c) PDE-2

(d) PDE-9





**7. Which one of the followings is the most likely positive sign of pregnancy when detected in urine**

- (a) Estrogens**
- (b) Progesterone**
- (c) Human Chorionic Gonadotropin (HCG)**
- (d) Corticotropic Hormone**





**7. Which one of the followings is the most likely positive sign of pregnancy when detected in urine**

(a) Estrogens

(b) Progesterone

**(c) Human Chorionic Gonadotropin (HCG)**

(d) Corticotropic Hormone





## 8. Decreased parathormone secretion result in

- (a) Tetany
- (b) ADH Deficiency
- (c) Excess Carbohydrate Intake
- (d) Acromegaly





## 8. Decreased parathormone secretion result in

(a) Tetany

(b) ADH Deficiency

(c) Excess Carbohydrate Intake

(d) Acromegaly

*Explanation:* Reduced secretion of parathormone causes calcium levels to drop, leading to **muscle tetany**

**Muscle tetany** is a condition that causes involuntary muscle contractions, spasms, and tingling sensations due to an imbalance of electrolytes in the body





## 9. Combined pills contain

- (a) Oestrogen
- (b) Progesterone
- (c) Oestrogen + progesterone
- (d) None of these





## 9. Combined pills contain

- (a) Oestrogen
- (b) Progesterone
- (c) Oestrogen + progesterone**
- (d) None of these







**10. Which of the following glucocorticoids is a long-acting drug**

- (a) Prednisolone**
- (b) Dexamethasone**
- (c) Triamcinolone**
- (d) All of these**





**10. Which of the following glucocorticoids is a long-acting drug**

- (a) Prednisolone
- (b) Dexamethasone**
- (c) Triamcinolone
- (d) All of these



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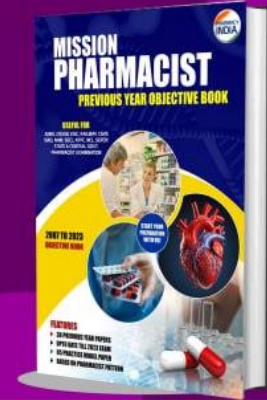
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## 11. Mini Pill contains

- (a) Estrogen
- (b) Non-Hormonal Contents
- (c) Progesterone
- (d) Estrogen and Progesterone





## 11. Mini Pill contains

(a) Estrogen

(b) Non-Hormonal Contents

(c) Progesterone

(d) Estrogen and Progesterone

Explanation: The **mini-pill** is a type of contraceptive pill that contains only progesterone, unlike combined pills that have both estrogen and progesterone.





**12. The drugs which have stimulant effects on the motility of the uterus are known as**

- (a) Oxytocics**
- (b) Diuretics**
- (c) Carminatives**
- (d) Laxatives**





**12. The drugs which have stimulant effects on the motility of the uterus are known as**

- (a) Oxytocics**
- (b) Diuretics**
- (c) Carminatives**
- (d) Laxatives**







## 13. Which drug may be used for stimulating uterine contractions

- (a) Meprobamate
- (b) Ketoconazole
- (c) Oxytocin
- (d) Metoprolol





**13. Which drug may be used for stimulating uterine contractions**

- (a) Meprobamate
- (b) Ketoconazole
- (c) Oxytocin**
- (d) Metoprolol





## 14. Uterine relaxants are also known as

- (a) Ecboolic
- (b) Tocolytics
- (c) Abortifacients
- (d) Analeptics





## 14. Uterine relaxants are also known as

- (a) Ecboolic
- (b) Tocolytics
- (c) Abortifacients
- (d) Analeptics





## 15. Oxytocin is the hormone released from

- (a) Anterior lobe of pituitary
- (b) Pars intermedia
- (c) Posterior lobe of pituitary
- (d) Infundibulum





## 15. Oxytocin is the hormone released from

- (a) Anterior lobe of pituitary
- (b) Pars intermedia
- (c) Posterior lobe of pituitary**
- (d) Infundibulum





## 16. Which of the following may cause female infertility

- (a) Gonorrhoea
- (b) Chlamydia infection
- (c) Prolonged use of contraceptives
- (d) All of these





## 16. Which of the following may cause female infertility

- (a) Gonorrhoea
- (b) Chlamydia infection
- (c) Prolonged use of contraceptives
- (d) All of these







## 17. Long term use of Glucocorticoids induces

- (a) Hypotension
- (b) Hepatotoxicity
- (c) Osteoporosis
- (d) Bradycardia infertility





## 17. Long term use of Glucocorticoids induces

- (a) Hypotension
- (b) Hepatotoxicity
- (c) Osteoporosis**
- (d) Bradycardia infertility

Explanation: Chronic use of glucocorticoids can lead to osteoporosis by reducing bone density and strength.





## 18. Which of the following is an oxytocin antagonist

- (a) Ritodrine
- (b) Atosiban
- (c) Isoxsuprine
- (d) Methergine





## 18. Which of the following is an oxytocin antagonist

- (a) Ritodrine
- (b) Atosiban**
- (c) Isoxsuprine
- (d) Methergine





## 19. Drug used in uterine inertia

- (a) Tyrothricin
- (b) Terbinafine
- (c) Oxytocin
- (d) Miconazole





## 19. Drug used in uterine inertia

- (a) Tyrothricin
- (b) Terbinafine
- (c) Oxytocin**
- (d) Miconazole

Explanation: Oxytocin is used to treat uterine inertia by inducing or enhancing uterine contractions during labor.





## 20. Osteoporosis is a disease at a greater risk in people

- (a) Women after menopause
- (b) People with deficiency of iron and B complex
- (c) People on corticosteroid therapy for a short time
- (d) Old age





## 20. Osteoporosis is a disease at a greater risk in people

(a) Women after menopause

(b) People with deficiency of iron and B complex

(c) People on corticosteroid therapy for a short time

(d) Old age

Explanation: Women after menopause are at a higher risk for osteoporosis due to a decrease in estrogen, which helps maintain bone density.







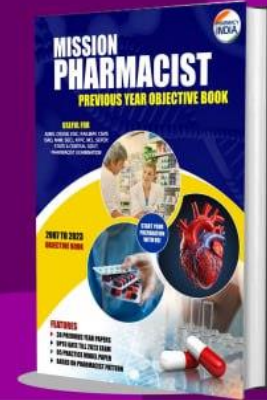
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## 21. Which of the following minerals form bones and teeth

- (a) Calcium and Phosphorous
- (b) Potassium and Calcium
- (c) Sulphur and Iron
- (d) Phosphorous and Iron





**21. Which of the following minerals form bones and teeth**

**(a) Calcium and Phosphorous**

**(b) Potassium and Calcium**

**(c) Sulphur and Iron**

**(d) Phosphorous and Iron**





## 22. Bone deformations can occur due to lack of

- (a) Calcium
- (b) Phosphorus
- (c) Vitamin D
- (d) All of these





## 22. Bone deformations can occur due to lack of

- (a) Calcium
- (b) Phosphorus
- (c) Vitamin D
- (d) All of these





## 23. Which drugs cause osteoporosis on long-term use

- (a) Estrogen
- (b) Progesterone
- (c) GnRH analogues
- (d) Warfarin





## 23. Which drugs cause osteoporosis on long-term use

- (a) Estrogen
- (b) Progesterone
- (c) GnRH analogues
- (d) Warfarin







## 24. Identify the Vitamin resembling a Hormone

- (a) Vitamin A
- (b) Vitamin B5
- (c) Vitamin B6
- (d) Vitamin D





## 24. Identify the Vitamin resembling a Hormone

- (a) Vitamin A
- (b) Vitamin B5
- (c) Vitamin B6
- (d) Vitamin D**

*Explanation:* Vitamin D acts like a hormone in the body, playing a **critical role in calcium absorption and bone health**





## 25. Plasma sodium electrolyte disturbances can be caused by

- (a) Bromhexine
- (b) Propranolol
- (c) Prednisolone
- (d) Salbutamol





## 25. Plasma sodium electrolyte disturbances can be caused by

- (a) Bromhexine
- (b) Propranolol
- (c) Prednisolone**
- (d) Salbutamol

Explanation: Prednisolone, a corticosteroid, can cause disturbances in electrolyte balance, including sodium levels.





## 26. CORRECT statement for Peripheral nervous system is

- (a) Afferent nerve fibers convey nerve impulse carrying 'output' from the brain to effector organs
- (b) Motor nerve fibers provide the brain with 'input' from organs and tissues.
- (c) Motor nerve fibers convey nerve impulse carrying 'output' from the brain to effector organs
- (d) Sensory nerve fibers convey nerve impulse carrying 'output' from the brain to effector organs





## 26. CORRECT statement for Peripheral nervous system is

(a) Afferent nerve fibers convey nerve impulse carrying 'output from the brain to effector organs

(b) Motor nerve fibers provide the brain with 'input' from organs and tissues.

(c) Motor nerve fibers convey nerve impulse carrying 'output' from the brain to effector organs

(d) Sensory nerve fibers convey nerve impulse carrying 'output' from the brain to effector organs





## **27. d-Tubocurarine produces skeletal muscle relaxation by inhibiting**

- (a) Nicotinic receptors in neuromuscular junctions**
- (b) Ganglionic nicotinic receptors**
- (c) Alpha adrenergic receptors**
- (d) Muscarinic receptors**





## 27. d-Tubocurarine produces skeletal muscle relaxation by inhibiting

(a) Nicotinic receptors in neuromuscular junctions

(b) Ganglionic nicotinic receptors

(c) Alpha adrenergic receptors

(d) Muscarinic receptors

Explanation: d-Tubocurarine is a non-depolarizing neuromuscular blocker that inhibits nicotinic receptors at the neuromuscular junction, causing muscle relaxation.







**28. An example of skeletal muscle relaxant drug directly acting on muscle is**

- (a) Chlormezanone**
- (b) Succinylcholine**
- (c) Guanethidine**
- (d) Dantrolene**





## 28. An example of skeletal muscle relaxant drug directly acting on muscle is

- (a) Chlormezanone
- (b) Succinylcholine
- (c) Guanethidine
- (d) Dantrolene**

Dantrolene is a skeletal muscle relaxant that acts directly on muscle by interfering with calcium release from the sarcoplasmic reticulum.





## 29. Centrally acting muscle relaxant

- (a) Halothane
- (b) d-Tubocurarine
- (c) Mephenesin
- (d) Succinyl choline





## 29. Centrally acting muscle relaxant

- (a) Halothane
- (b) d-Tubocurarine
- (c) Mephenesin**
- (d) Succinyl choline

Explanation: Mephenesin is a centrally acting muscle relaxant, meaning it works on the central nervous system to relieve muscle spasms.





**30. The skeletal muscle relaxant causing significant release of histamine is**

- (a) Pancuronium**
- (b) Atracurium**
- (c) Gallamine**
- (d) d-Tubocurarine**





## 30. The skeletal muscle relaxant causing significant release of histamine is

(a) Pancuronium

(b) Atracurium

(c) Gallamine

(d) d-Tubocurarine

*Explanation:* d-Tubocurarine can cause the release of histamine, leading to side effects such as hypotension and bronchoconstriction.





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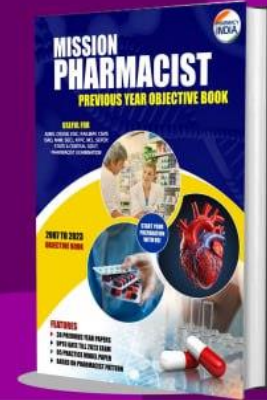
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## 31. Which of the following is a peripheral acting muscle relaxant

- (a) Baclofen
- (b) Methocarbamol
- (c) Dantrolene
- (d) Tizanidine





## 31. Which of the following is a peripheral acting muscle relaxant

- (a) Baclofen
- (b) Methocarbamol
- (c) Dantrolene**
- (d) Tizanidine

Dantrolene works directly on skeletal muscles by inhibiting calcium release, making it a peripheral muscle relaxant.





**32. Which of the following drugs is used as a neuromuscular blocking agent**

- (a) Methocarbamol**
- (b) Succinylcholine**
- (c) Tizanidine**
- (d) Baclofen**





**32. Which of the following drugs is used as a neuromuscular blocking agent**

- (a) Methocarbamol
- (b) Succinylcholine**
- (c) Tizanidine
- (d) Baclofen





**33. Among the peripherally acting muscle relaxants,  
Which of the following is depolarizing blocker**

- (a) Pipecuronium**
- (b) Pancuronium**
- (c) Suxamethonium**
- (d) Atracurium**





**33. Among the peripherally acting muscle relaxants, depolarizing blocker Which of the following**

- (a) Pipecuronium
- (b) Pancuronium
- (c) Suxamethonium**
- (d) Atracurium





## 34. Drugs acting directly on the skeletal muscle

- (a) Succinyl choline
- (b) Tubocurarine
- (c) Gallamine
- (d) Dantrolene





## 34. Drugs acting directly on the skeletal muscle

- (a) Succinyl choline
- (b) Tubocurarine
- (c) Gallamine
- (d) Dantrolene







## 35. d-Tubocurarine is a

- (a) Neuromuscular blocking agent
- (b) Anticholinesterase
- (c) Anaesthetic
- (d) Neuro degenerative agent





**35. d-Tubocurarine is a**

**(a) Neuromuscular blocking agent**

**(b) Anticholinesterase**

**(c) Anaesthetic**

**(d) Neuro degenerative agent**





**36. Indicate the skeletal muscle relaxant, which is a depolarizing agent**

- (a) Vecuronium
- (b) Scopolamine
- (c) Succinylcholine
- (d) Hexamethonium





**36. Indicate the skeletal muscle relaxant, which is a depolarizing agent**

- (a) Vecuronium
- (b) Scopolamine
- (c) Succinylcholine**
- (d) Hexamethonium





## 37. Drug with greater affinity for AAG (Alpha-1 Acid Glycoprotein) than HAS (Human Serum Albumin)

- (a) Metformin
- (b) Lidocaine
- (c) Digoxin
- (d) Lophenoxic acid





## 37. The drug with greater affinity for AAG than for HAS is

(a) Metformin

(b) Lidocaine

(c) Digoxin

(d) Lophenoxic acid

**Lidocaine** has a higher binding affinity for alpha-1 acid glycoprotein compared to human serum albumin, influencing its pharmacokinetics.





## 38. Epinephrine is added to local Anaesthetics to

- (a) Cause hemostasis
- (b) Prolong the action of the drug
- (c) Stimulate healing of wound
- (d) Decrease side effects





## 38. Epinephrine is added to local Anaesthetics to

- (a) Cause hemostasis
- (b) Prolong the action of the drug**
- (c) Stimulate healing of wound
- (d) Decrease side effects







## 39. Example for amide type local anaesthetic

- (a) Cocaine
- (b) Benzocaine
- (c) Lignocaine
- (d) Procaine





## 39. Example for amide type local anaesthetic

- (a) Cocaine
- (b) Benzocaine
- (c) Lignocaine
- (d) Procaine





## 40. Local anaesthetic used in-the management of arrhythmia is

- (a) Procaine
- (b) Benzocaine
- (c) Lidocaine
- (d) Ketamine





## 40. Local anaesthetic used in-the management of arrhythmia is


- (a) Procaine
- (b) Benzocaine
- (c) Lidocaine
- (d) Ketamine



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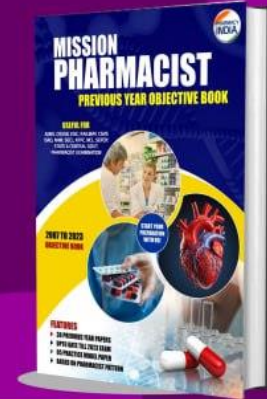
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### WHATSAPP & TELEGRAM SE JUDNE KE LIYE ICONS PAR CLICK KARE



Mobile Phone  
Par Click karein