

Pharmacology Job Interview Questions And Answers



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Pharmacology Interview Questions And Answers Guide.

Question - 1:

Explain Which type of immunoglobulin level will increase when an individual is exposed to a parasite?

Ans:

Serum IgE levels will increase and remain until the parasite is washed out from the body.

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Question - 2:

Explain Dose of acetaminophen in children

5-10mg/kg/day
5-10mg/kg/dose
10-15mg/kg/day
10-15mg/kg/dose

Ans:

10-15mg/kg/dose

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Question - 3:

Explain with an example of haemopoietic growth factor is
platelet derived growth factor
epidermal growth factor
iron dextran
erythropoietin

Ans:

erythropoietin

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Question - 4:

Explain Which of the following hypnotic agents is absorbed slowly?

Phenobarbital
Flurazepam
Triazolam
Temazepam

Ans:

Temazepam

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Question - 5:

Explain Flumazenil blocks the actions of:

Phenobarbital
Morphine
Zolpidem
Ethanol

Ans:

Zolpidem

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Question - 6:

Explain indirect-acting adrenoreceptor blocking drug:



Tolazoline
Reserpine
Carvedilol
Prazosin

Ans:

Reserpine

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Question - 7:

Explain the hypnotic drugs induce:
Increase the duration of REM sleep
Decrease the duration of REM sleep
Do not alter the duration of REM sleep
Increase the duration of slow wave sleep

Ans:

Decrease the duration of REM sleep

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Question - 8:

Explain Which of the following is an antifungal
Flucytosin
Cytosine arabinoside
5 fluourasil
Procarbazine

Ans:

Flucytosin

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Question - 9:

Explain Which of the following benzodiazepines is used mainly for hypnosis?

Clonazepam
Lorazepam
Flurazepam
Midazolam

Ans:

Flurazepam

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Question - 10:

Explain Oral contraception failure can occur with A/E:

ampicillin
phenytoin
rifampicin
mebendazole

Ans:

mebendazole

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Question - 11:

Explain Which of the following is not used in enterococcal infection?

Vancomycin
Linezolid
Teichoplanin
Cephalexin

Ans:

Cephalexin

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Question - 12:

Indicate a beta receptor antagonist, which has very long duration of action:

Metoprolol
Propranolol
Nadolol
Pindolol

Ans:

Nadolol



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Question - 13:

Explain Hypnotic drugs are used to treat:

Psychosis
Sleep disorders
Narcolepsy
Parkinsonian disorders

Ans:

Sleep disorders

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Question - 14:

Explain which of the following antitubercular drug contraindicated in pregnancy.

INH
ethambutol
rifampicin
streptomycin

Ans:

streptomycin

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Question - 15:

MOA of moricizine:

prolongs APD
shortens APD
no change in APD
calcium channel blocker

Ans:

prolongs APD

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Question - 16:

Indicate the irreversible alfa receptor antagonist:

Tolazoline
Labetalol
Prazosin
Phenoxybenzamine

Ans:

Phenoxybenzamine

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Question - 17:

Explain Ciprofloxacin act by

Inhibiting protein synthesis
Inhibiting DNA function
Inhibiting cell wall synthesis
Inhibiting glycolysis?

Ans:

Inhibiting DNA function

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Question - 18:

Explain DOC for cisplatin induced vomiting:

metaclopramide
domperidone
ondansetron
prochlorperazine?

Ans:

ondansetron

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Question - 19:

Explain Which of the following barbiturates is an ultra-short-acting drug?

Secobarbital
Amobarbital
Thiopental



Phenobarbital?

Ans:

Thiopental

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Question - 20:

Explain All of the following agents are beta receptor agonists EXCEPT:

Epinephrine
Isoproterenol
Methoxamine
Dobutamine?

Ans:

Methoxamine

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Question - 21:

Explain Do you know how the dose for children is being estimated based on preclinical data?

Ans:

There are a number of ways of estimating children's doses from preclinical (adult) data - often depends on the therapeutic index of the drug in question (the wider the therapeutic window the less accurate the child's dose needs to be). Sometimes straight weight-basis i.e. 7kg child gets 1/10 dose of 70kg adult.

More accurate (so they say) is a dose based on body surface area (child's surface area is greater in proportion to its body weight than an adult is). There are normograms to calculate surface area from weight and height of child.

All of these may be wrong if clearance of drug in child is significantly different from adult e.g. different metabolism or different route of clearance.

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