

**NURS 209 MEDICAL SURGICAL
EXAM 4 REVIEW QUESTIONS
AND ANSWERS FORTIS COLLEGE**

Practice questions for this set

Learn

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Study using Learn

ADH and oxytocin

Select the correct term

1

The hormone controls the amount of water absorbed in the kidney tubules and controls urine

2

Post op interventions for amputation

3

Opportunistic infections

4

What are the hormones in the posterior pituitary

Don't know?

Terms in this set (220)

Original

What are the hormones in the posterior pituitary

ADH and oxytocin

Which are associated with the thyroid gland

T4

T3

Calcitonin

The hormone controls the amount of water absorbed in the kidney tubules and controls urine

ADH

Pituitary gland

What is the master gland

Negative feedback

The amount of hormone released in the blood stream is controlled by

Cortisol

Cushing's syndrome is characterized by an excess of

Bronzed

In primary Addison's disease a patient's skin will appear

Sodium

Mineralcorticoids affect the balance of

Aldosterone

Main mineralcorticoid

Pheochromocytoma may cause severe

HTN

The primary glucocorticoid is

Corticoid

Low

Diet for a patient with Cushing's syndrome should be _____ in sodium

Secondary may be caused by high doses of

Steroids

Adrenal insufficiency is also referred to as

Addison's disease

Mineralcorticoids

A person with Addison's must receive _____ or fludrocortisone to survive

Present with thick, white discharge

Patient teaching for vaginal yeast infection should include

Latex condoms

Teaching teenagers about prevention of STI most effective practice is

Discussing STIs to educate a new nurse it is important to include

HPV can lead to cervical cancer

Caring for a female client with gonorrhea a nurse should

Obtain info about sexual partners

Your patient understands his diagnosis of genital herpes when he says

The lesions can spread to other parts of my body

Most important teaching regarding HIV for a pregnant patient is

Remain on medication protocol

Frequent douching in a sexually active patient can cause

Bacterial vaginosis

Most common signs of gonorrhea in men

Copious purulent penile discharge

Inhalant allergens

Dust mites, molds, pollen

Contactant allergens

Detergents, latex, soaps

Patient with risky behaviors and flu like symptoms thinks he has HIV. Nurse suspects labs that show

High HIV levels

Best early indicator of anaphylaxis to an antibiotic

Angioedema

All are true about SLE except

More common in women during menopause

Initial manifestations of Hashimoto's thyroiditis

Weight loss

In cell mediated, T cell immunity, T cells divide into all of the following except

Plasma cells

Lupus may include all of the following except

GI ulcers

Which of the following is a white blood cell

Mast cells

How often should a patient receive immunization for influenza

One dose annually

The main type of cells involved in primary humoral response is

B lymphocytes

Nursing measure most effective in treating hyperreflexia

Ice bag in the groin and axilla

What is the most beneficial in preventing facility acquired infections in patients

Standard precautions

Which is considered an autoimmune disorder

Rheumatoid arthritis

What is one of the most common and reliable methods used for diagnosis of an allergy

Scratch test

[We have an expert-written solution to this problem!](#)

HIV can be transmitted from one person to another through which mode

Transmission to infant via vaginal delivery or breast milk

Which analogy best describes the action of killer T cells

A mad hornet seeking and killing antigens

How does long term alcohol abuse lead to alteration in the immune system

Impairs then ability of B lymphocytes to produce antibodies

The nurse should teach all middle aged employees to receive a tetanus booster how often

Every 10 years

Plasma cells are stimulated to produce large quantities to specific antibodies by

Memory cells

Lymphoid tissue that is typically found in the ileum protein of small bowel is called

Peyers patches

The nurse stresses that the primary emphasis on controlling HIV is

Prevention

Iatrogenic means

Caused by a medical treatment

Antibodies are

Immunoglobulins that identify and neutralize foreign objects

Urticaria

Hives

Angioedema

Swelling beneath the skin

SIADH is a disorder related to what gland

Pituitary gland

Gigantism in children leads to

Tall stature

Stress and pregnancy cause hormone release in the

Hyper function of the pituitary gland

Transsphenoidal hypophysectomy means a pituitary tumor is removed through this

Nise

Anosmia means

Loss of sense of smell

Diabetes insipidus is characterized by the production of copious amounts of

Urine

Goiter is an enlargement of

Thyroid gland

Graves' disease

Hyperthyroidism

Why should patients take iodine medications through a straw

To avoid staining of the teeth

SIADH produces excessive amounts of

ADH

Excessive amounts of ADH in SIADH results in

Fluid retention

A goiter can interfere with

Swallowing and breathing

Exophthalmos is a visual sign of

Hyperthyroidism

The definitive treatment for hyperthyroidism is

Radioactive/iodine/ablation therapy

Myxedema is a life threatening form of

Hypothyroidism

Tetany is

Muscle spasm

Patients with _____ will have bagginess under the eyes and swelling of the face

Hypothyroidism

Chvostek sign manifests when

Facial nerve is tapped

Pheochromocytoma is an adrenal tumor that secretes

Catecholamines

_____ disease is decreased function of the adrenal cortex and deficit of 3 hormones

Addison

You may see a buffalo hump, red cheeks, and moon face in a patient with

Cushings

Addisonian crisis can be

Fatal

Hyperparathyroidism is linked with

Hypercalcemia

Thyroid cancer is more common

In women

Test to determine the degree of diabetic blood sugar control in the proceeding 2 to 3 months

Hemoglobin A1C

A patient with _____ is at greatest risk of injury from bone fracture

Parathyroid disorder

The first sign during assessment of simple goiter

Enlargement at the front of the neck

A patient with flu is at risk for DKA because

Infection causes increased metabolic rate and glucose

A patient with a head injury may have DI if you see what symptoms

Copious pale urine output

75 yo patient with diabetes and PVD has an inflamed and excoriated area of shin. What do you do

Cover with clear occlusive dressing

When teaching a patient about signs of DKA you would include which signs

Thirst, dry mucous membranes, dry skin

Which diet is appropriate for hyperthyroidism

High calories

High carbs

High protein

In a patient with high levels of corticosteroids, the greatest importance assessing cushings is

Oral temp of 101.2 F

Myxedema coma is characterized by all of the following except

Increased temperature