# NURS 6552 WOMEN'S HEALTH FINAL EXAM 

Exam Elaborations Questions and Answers

## Question 1 1/1

In a woman who is 20 weeks pregnant, the fundus is typically the same height as:
C. A pubis
.
c B The umbilicus
C The xiphoid
C. process

D None of the

## Question 2 0/1

The following are risk factors for breast cancer except:

```
C. A Menarche after the age of 12
C B Nulliparity
    C Menopause at age 55 years or
    older
    D First full-term pregnancy after
    age 30
```


## Question 3 1/1

Your patient is pregnant and has three cats. You educate her that she should have someone else clean the litter box as there is an infection that can spread through cat feces that can be harmful to the unborn baby. The infection is called:
C. A E. Coli
© B Toxoplasmosis
C. $C_{\text {fever }}^{\text {Cat-scratch }}$
C. D Tetanus

Question 4 1/1
All of the following are disadvantages of Combined Oral Contraceptives except:
A The need for daily pill taking

C
$B$ The ongoing cost of the method for some
C C Side effects for some women .
c $\mathrm{D}_{\text {Reduction in the risk of some types of }}^{\text {cancer }}$

## Question 5 0/1

With irritable bowel syndrome (IBS), typically defecation:
C A A Makes the pain more
B Provides relief from the
C. $C_{\text {pain }}^{\text {Makes no difference in the }}$
c D Causes intense cramping

## Question 6 1/1

The Tanner scale divides sexual physical maturity into $\qquad$ stages
C. $\mathrm{A}_{\mathrm{e}}^{\text {Thre }}$
c. B Five
c. $C_{n}^{\text {Seve }}$

D Nine
C

## Question 7 1/1

Nonlatex condoms:

C
A Fit tighter on the penis than latex condoms
B
B Come in a variety of colors
$\checkmark$.
$c$
C Have an increased risk of breakage or slippage during intercourse than

- latex condom
C. D Lead to a greater incidence of allergies than latex condoms


## Question $8 \quad 1 / 1$

A potentially toxic environmental substance is lead. In pregnancy, lead is a neurotoxin and can cause learning deficits and developmental delays. Lead is found in all of the following except:
c. A Fish

B Older homes with lead
C. paint

C Certain types of pottery
C D Some stained glass

## Question 9 1/1

Prior to giving semen for an analysis, a male should be abstinent for:
C. A test 24 hours prior to the
c. $\mathrm{B}_{\text {test }}^{2-5}$
C. $C_{\text {test }}^{2 \text { we }}$
C. D None of the above

## Question 10 1/1

When medical therapy for heavy menstrual bleeding occurs, the following surgical management option(s) are available:
C. A Dilation and curettage

C B Endometrial ablation
C. $\begin{gathered}\text { Uterine artery } \\ \text { embolization }\end{gathered}$

C D Hysterectomy
C. E A, B, and D
© F. A, B, C, and D

All of the following are risk factors for fetal genetic or development abnormalities in maternal, paternal, and family history except:
$c$
A Maternal age equal or greater than
30 years
C
B Mother and father related by blood
C. C Maternal exposure to toxins
.
D Congenital blindness or deafness
C.

## Question 12 1/1

During pregnancy, blood volume:
A Remains the same as pre-pregnant
.
C B Increases by 10\%
[

C Increases by 30-50\%
$c$
.
D Decreases by 20\%

## Question $13 \quad 0 / 1$

A complete male evaluation usually includes:
A Two semen analyses, approximately one
hour apart
B Two semen analyses, approximately one month apart

```
C. C One complete semen analysis
    .
    D A fractionated semen analysis
```


## Question $14 \quad 1 / 1$

Maura is pregnant and comes in for a visit. She tells you that she has never had chicken pox and is wanting to know if she should get the varicella vaccine today. You let her know that:

A It is very important that she receive this vaccine today because you do not want her C. to get chicken pox while she is pregnant.

B She should not get the vaccine today as it is contraindicated in pregnancy.

