# COMMUNITY MEDICINE TESTBANK 

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by: Ebaa Alzubi

Mid

## 1-Epidemyology is A science of :

A. Frequancy treatment
B. distribution, treatment
C. freaqancy , control
D. distribution, control

2-The first common cause of death in high income countries is :
A.Coronary heart disease
B.lower respiratory infection
C.lung cancer
D.Dementia

3-Which of the following is responsible for $95 \%$ of Anemia among pregnant women:
A.Hemodilution.
B.Infectious diseases
C.Iron deficiency.
D.None of the above.

4-According to the last study on the top ten causes of death in Jordan done during 2010 ,the third causing disease is:
A.Chronic Kidney disease.
B.Diabetes.
C.Stroke.
D.Chronic obstructive pulmonary disease

5-All of the following are correct pairs, except :
A-Alma Ata: primary health care B-malaria: ART
C-storm and stress: Hall's (1904) view
6-total fertility rate is
A. number of women who can get pregnant.
B. number of children born to a woman till child bearing age ends
C. number of children in society

7-In Jordan total fertility rate is
A. 2.42
B. 2.7
C. 3

8- which one indicates the number of live births per 1,000 population in a given year :
A. General Fertility Rate
B. Crude Birth Rate
C. Fecundity

9-Middle adolescence age range is :
A. 12-18
B. 14-16
C. 17-19
D. 20-24

## 10- Which of the following is false?

A. Hygienes are related to the work content while motivators are related to the work context
B. Hygienes are related to the work context while motivators are related to the work content

11- which of the following refers to utilitization of resources to achieve organisation objectives?
a .orgnizing
b .planning
c .staffing
d .controlling
e. dictating

12- All are from Dynamic population characteristic except?
A. fertility
B. Morbidity
C. death
D. migration

13- which type of leadership is effective when the employees are self-motivated and highly competent ?
A. Participative leadership
B. Coercive leadership
C. Pacesetting leadership
D. Coaching style

14- Ali wants to be a surgeon autonomy, personal growth, and development but also status and recognition, IS considered:
A. Physiological needs
B. Belonging needs
C. Self-actualization needs
D. Esteem needs

15- Which of the following is modified Maslow's needs theory, 2factors theory :
A. Herzberg
B. skinner
C. Maslow
D. McClelland

16-Extrinsic Factor Theory of Motivation , which is related to desirable and undesirable behaviours :
A. Herzberg
B. skinner
C. Maslow
D. McClelland

17- the 5th step of research writing Proces is?
A. deciding what to research
B. selecting a sample
C. writing a research proposal
D. conceptualizing a research design

# 18- What is the optimal time to screen for post partum depression (PPD)? 

A. after 4 weeks
B. between 2 weeks and 6 months
C. directly after delivery
D. 2 years after delivery

19- All of the followings are components of nurturing care for early childhood development framework , except?
A. good health
B. adequate nutrition
C. responsive caregiving
D. safety
E. ignore early learning

## 20- expansive pyramid represents :

A. high life expectancy
B. low fertility
C. higher population growth
D. low mortality

21- which of the following dimensions of quality healthcare according to 'Crossing the Quality Chasm' cares about reduction of needless delay?
A. Safety
B. Patient-centeredness
C. Efficiency
D. Effectiveness
E. TIMELINESS

22- All of the followings are dimensions of positive health except?
A. daily function
B. participation
C. quality of life
D. Develop an updated guideline
E. Meaningfulness

ANS: D

23- all of the following about rubella is correct except? common hectic fever

24- the cause of megaloblastic ?
folate deficiency

Food ministry and agricultural also intersectoral
Tripod neglect for intersectoral coordination
IPT abbreviation ?
Interpersonal psychotherapy (IPT)

## Final

1- which of the following is true about Framingham study?
A. experimental study 1948
B. the name of town where the study occurs
C. study concerned with age and races
D. end in 2010

2-How can we increase prevalence?
A. Decreasing incidence rate
B. Increasing recovery rate
C. Increasing the size of population
D. Increasing disease duration
E. None of the above

3- Which of the following is incorrect According to History of epidemiology?
A. Smog and respiratory disease 1974
B. Hippocrates and environment
C. john snow cholera
D. all the answer s are correct

4-Epidemiology triad model is applied for on of these diseases?
A. Diabetes
B. Depression
C. Measles
D. Cardiovascular disease
E. All of the above D

## 5-All of these are median formula except :

## A. 2nd quartile

B. 50th percentile

## C. 2 nd quentile

## 6-If the range is 100 and the limit value is 1 , and $I Q R=50$, WHAT IS the first quartile?

## A. 99

B. 1
C. 100
D. 25
13) If you belong to a normally distributed population with a mean height of 160 cm and a standard deviation of 10 cm . What is the probability that your height is 160 cm or shorter?
a. $50 \%$
b. $68 \%$
c. Cannot be determined
d. $100 \%$
e. $99.7 \%$
4. Related to the community transmission of SARS-CoV-2 case reported by the CDC, which of the following sentences is correct?
A. The investigation included a cluster of 35 confirmed cases of COVID- 19.
B. Person-to-person transmission was traced to gatherings in schools and shopping places.
C. it is safe to have family gatherings like funerals and birthday parties with social distancing.
D. Recommendations include staying at home when required by authorities.
E. Investigation was in Chicago, where 12 deaths were reported in one family

## 9- One of these types we don't use to test hypothesis? <br> A. Observational <br> B. Cross sectional <br> C. Case control <br> D. Ecological

Q24: What is the probability distribution table that should be used to predict the value of a discrete random variable which can assume a value between 0 and infinity?
a. Binomial distribution table
b. Normal distribution table
c. Poisson distribution table tabls
d. Student's $t$ test distribution table
e. Pearson's Chi-square distribution table

Q40: Which of the following statements is correct regarding quota sampling?
a.It guarantees an equal chance for all sampling frame members to be picked
b. It respects and preserves real-life proportions in the population.
c. It intentionally oversamples some minorities
d. It takes whole groups (clusters) of people into the sample randomly.
e.it is one of the probability sampling techniques.

[^0]10- what is the degree of freedom of 2 samples, $\mathrm{N}=9, \mathrm{~N} 2=10$ ?
A. 19
B. 13
C. 17
D. Error

11- what is the degree of freedom in dependent $t$ test, number of pairs is 33?
A. 30
B. 33
C. 32
D. 10

12- Which of the following refers to the proportion of infected indivisuals who show clinical signs?
A. infectivity
B. pathogenicity
C. virulence

13- Non smoker and smokers study indicates that risk is 17 what that means?
A. NON-Smoker have the chance for lung cancer 17 times more than smoker
B. Smoker have the chance for lung cancer 17 times more than non-smoker

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14- Study show Relationship between low education for mother and lekumeia in children, one of the hills criteria is representing this?
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## A. Temporality:

## B. Consistency:

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C. specificity
D. Experimental evidence.
ans \(=\mathrm{A}\)
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some questions, please look for their answers.

## epidemiology? <br> a)risk factors <br> b)incidence.....

Which of the following is Not related to "distribution" in the definition of

Definition of the case is ...?
a)confirm
b)describe
c)
d) control

> IBM questions
> $M=24 . S D=4$
> 1) $\operatorname{prob}(X<20)$
> 2) $\operatorname{prob}(26<X<28)$
> 3) $\operatorname{prob}(x>30)$

5 number summary
a)skewed to the right

If $u$ are given that the range is 100 , minimum $=1$, and $I Q R=50$, the $Q 1$ is
a) 101
b) 75
c) 25
d) 1



[^0]:    Q30: A researcher studied the association between gender (male or female) and marital status (single, married, divorced, or widow) using Chi-square, the degrees of freedom in this test equal?
    a. 5
    b. 4
    c. 3
    d. 1
    e. 2

