#### UNIT 5

# DISEASE PREVENTION



by Intellect Library

- **5.1** THE CAUSES OF DISEASE
- 5.2 RISK FACTORS
- **5.3** PERSONAL HEALTH BEHAVIOURS
- **5.4** PHYSICAL ACTIVITY
- **5.5** MEDICAL CARE
- **5.6** INFECTION CONTROL



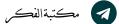
1.	Stopping or lowering the chance of getting a disease or illness is called:
	a) Disease detection
	b) Disease manifestation
	c) Disease prevention d) Disease creation
	a, bisase creation
2.	is a medical condition that stops a person's body from working properly.
۷.	
	a) Pain
	b) Disease c) Measurement
	d) Skill
3	Diseases caused by bacteria, viruses and parasites that can be spread from one
٥.	person to another are known as a
	a) non modifiable risk factors
	b) non communicable diseases
	c) modifiable risk factors
	d) communicable diseases
4.	risk factors are the risk factors that you cannot change.
	a) Communicable
	b) Modifiable
	c) Non-modifiable d) Non communicable
	d) Non communicable
5.	The best way that people can lower their risk of disease is by:
	a) living a healthy lifestyle
	b) practicing good personal hygiene
	c) having regular medical check-ups
	d) All of the above



6.		is an example of a non-communicable disease.	
	,	Corona virus	
	•	Cardiovascular disease	
	•	Common cold	
	d)	Measles (الحصبة)	
7.		is an example of a modifiable risk factor.	
	a)	Gender	
	b)	High blood pressure (hypertension)	
	c)	Ethnicity	
	d)	Family history	
8.	ΑI	arge group with common customs or origin is called:	
	<b>a</b> )	Ethnicity	
	•	Gender	
	•	Mass audience	
	•	People	
	•		
9	An	example of a positive health behaviour is:	
	•	Not getting enough sleep	
	•	Poor personal hygiene	
	•	Living a sedentary lifestyle	
	u)	Having good personal hygiene	
10.		ng is a risk factor for many diseases such as cardiovascular disease diabetes.	
	a)	mentally aware	
	b)	healthy	
		physically active	
	d)	overweight or obese	

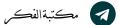


11.	Yo	ur mental health is linked to a healthy diet, and improving your diet may:
	b) c)	Improve your mood Lower your stress levels Help you think more clearly All of the above.
12.		u should aim to get between of sleep a night as a way of getting ough sleep regularly in order to reduce the risk of disease.
	b) c)	4-6 hours 12-14 hours 5 hours 7-9 hours
13.		describes how you keep yourself and your surroundings clean.
	b) c)	Practice Personal hygiene Health Immunisation
14.		regularly can help to stop bacteria and viruses from spreading.
	b) c)	Physical activity Washing your hands Sleeping Sweating
15.	Do	ing regular physical activity can
	b) c)	help you to increase your body weight help you to control your body weight. increase the risk of getting heart disease and stroke reduce bone and muscular strength



16.	ercise is good for your mental and emotional health as it makes your boolease which can help reduce stress and improve your mood.	yk
	enzymes endorphins bacteria oxygen	
17.	ngaging in group sports can help improve your social health by allowing you	to
	decrease confidence become anti-social learn leadership skills Decrease motivation to exercise	
18.	a group of hormones which are released by the brain to reduce the pand increase wellbeing.	in
	Endorphins Insulin Thyroxin All the above	
19.	oderate-intensity activity is when you are working at of your maximulart rate (MHR).	m
	20% 70-80% 80-85% 60-70%	
20.	high-intensity activity is an exercise that creates a big increase in your heart are eathing rate working at of your maximum heart rate (MHR).	nd
	20% 70-80% 80-85% 60-70%	

TERM 2



21.	Α_	means that a person does not do regular physical activity.
	b) c)	healthy lifestyle sedentary lifestyle unhealthy lifestyle strict lifestyle
		is when people are made immune or resistant to an infectious disease, ually by the injection of a vaccine.
	b) c)	Screening Diagnostic test Immunisation Infection
		is when you already have the antibodies to fight against a disease ould the disease enter your body again in future.
	b) c)	Vaccination Infection Inflammation Immunity
24.	Va	ccinations save an estimated every year.
	b) c)	
		are medical tests that doctors use to check for diseases and health nditions in people before there are any signs and symptoms.
	b) c)	Vaccination status Diagnostic tests Health visits Screenings



<b>26.</b> Regular	health	checks	and	screenings	are	extremely	important	in	disease
preventi	on as th	ey can:							

- a) give you peace of mind
- b) diagnose diseases or health issues before they start to affect you
- c) allow you to keep track of your health, such as weight and blood pressure
- d) All of the above

27.	Men	in	their	40s	should	do a	screening	ı for
<b>~</b> /·	I TOTA	111	UICII	703	Silouid	uo a	3CI CCI III IÇ	, 101

- a) Breast cancer
- b) cardiovascular disease and prostate cancer
- c) osteoporosis
- d) All of the above

28.	The type of test for that is used in screening to determine prostate cancer for m	en
	over 45 years old is	

- a) Lipids test
- b) Blood pressure measurement
- c) Blood test or physical examination
- d) Body mass index (BMI) and waist circumference

#### 29. If a person gets a 'positive' result from screening,

- a) they are healthy.
- b) they will never develop the condition in the future.
- c) they are at low risk of having the condition they were screened for.
- d) they might have the condition they were screened for require further tests to confirm the results.

30.	is when antibiotics are overused over time and are no longer as effective
	in killing bacteria.

- a) Antibiotic resistance
- b) Antibiotic dependence
- c) Antibiotic restraint
- d) Antibiotic chemicals



31.		and	_ are two examples of non-modifiable risk factors.	
	b) c)	Genetics Overweight Stress Gender		
32.	Tw	o diseases the UAE	vaccinates children against: (choose two answers)	
	a)	Asthma		
	•	Tuberculosis (BCG)	(السُّل)	
	•	Cardiovascular dise		
	d)	Hepatitis B (Hep B)	(التهاب الكبد بي)	
33.	a) b) c)	cardiovascular dise osteoporosis cancer gastroenteritis	ommon non-communicable diseases are:	
34.	. Wh	nich of the following	is considered a positive health behaviour?	
	b) c)	Having a sedentary Eating a balanced of Sleeping for 4 hour Being dehydrated	liet	
35.	. Wh	nich of the following	is a modifiable risk factor for disease?	
	a)	Genetics		
	b)	Ethnicity		
	c)	Gender		
	d)	Hypertension		

36.	What c	loes i	t mean	if a	person	receives	a negati	ve result	from a	disease	screening?

- a) They might have the condition that they were screened for.
- b) They will never develop the condition for the rest of their life.
- c) They should do further diagnostic tests to confirm the results.
- d) They are at low risk of having the condition they were screened for.

37	. Which	is n	ot a	disease	that	children	are	vaccinated	against	in	the	UAE	National
	lmmun	nisati	ion P	rogramn	ne?								

- a) Polio
- b) MMR
- c) HIV
- d) Influenza

- a) cervical cancer
- b) breast cancer
- c) prostate cancer
- d) all the options are correct

#### **39.** The most common types of healthcare infections are:

- a) surgical infections, in the area a person has been operated on
- b) bloodstream infections
- c) meningitis, an infection of the brain and spinal cord
- d) All of the above

#### 40. PPE stands for

- a) personal protective equipment
- b) personal preference equipment
- c) protective personal equipment
- d) part of possible experience



#### 41. What is immunisation?

- a) A tool used to test for a disease or illness
- b) A way to keep track of physical and mental health
- c) An injection that makes people immune to a disease
- d) An examination to test if people are resistant to a disease

#### 42. Which test is used to screen for breast cancer?

- a) Pap smear test
- b) Blood test
- c) Mammogram
- d) Lipid test

#### 43. A lipid test is used to screen for

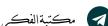
- a) High cholesterol
- b) bowel cancer
- c) High blood pressure
- d) Obesity

#### 44. A woman received a positive result after a screening test for cervical cancer. What does this mean?

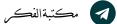
- a) She is immune or resistant to cervical cancer
- b) She has been diagnosed with cervical cancer
- c) She is at a low risk of developing cervical cancer
- d) She may have cervical cancer and should do more tests to confirm

#### 45. What is medical screening?

- a) Testing someone for a disease that they have symptoms of
- b) Testing someone for a disease before they have any signs or symptoms
- c) Giving vaccines to children against certain diseases
- d) Medication designed to kill bacteria and prevent infections from spreading



	ushing your teeth, taking a shower, and putting on clean clothes in the morning an example of good
b) c)	personal hygiene physical activity diet sleeping pattern
47. Which of the following is an example of high-intensity physical activity?	
b) c)	Swimming slowly Golf Walking Playing football
48. How frequently should women aged 40-69 undergo screening for breast cancer?	
b) c)	Every year Every 2 years Every 3 years Every 5 years
<b>49.</b> Wh	ich of the following risk factors are modifiable? (Select three)
b) c) d)	Gender Sedentary lifestyle Smoking Ethnicity Hypertension Family history
50. Which of the following tests is used to screen for diabetes?	
b) c)	Blood pressure measurement Fasting blood glucose test Pap smear test Mammogram



- 51. Which of the following can help to prevent a communicable disease?
  - a) Stopping smoking
  - b) Losing weight
  - c) Doing exercise daily
  - d) Good personal hygiene
- 52. How can you improve your sleep?
  - a) Drink caffeine before bed
  - b) Use your phone or laptop in bed
  - c) Go to bed at the same time every night
  - d) Aim for 3-5 hours of sleep a night
- 53. A colonoscopy test is used to screen for which disease?
  - a) Obesity
  - b) Hypertension
  - c) Bowel cancer
  - d) Breast cancer
- **54.** When should a doctor use a diagnostic test?
  - a) To check for early signs of a disease
  - b) To confirm the presence or absence of a disease
  - c) If a person is not showing signs or symptoms of a disease
  - d) If a person has had a negative result from a screening test
- 55. A healthy diet can reduce the risk of certain diseases by
  - a) Consuming enough nutrients
  - b) Getting enough sleep
  - c) Having good personal hygiene
  - d) Being physically active



### Additional & Previous Questions

- **56.** The doctor has prescribed a course of antibiotics to Latifa to cure her tonsilitis and to prevent it from spreading to other people. Antibiotics designed to kill:
  - a) bacteria
  - b) fungi
  - c) viruses
  - d) all of the options are correct





ALTO SCHOOL 25

Titales 3



Missa the followings

20023-20024









احصل على أحدث الملفات والمراجعات والامتحانات النهائية وغيرها من الميزات من خلال الاشتراك الحصري لدى مكتبة الفكر.

### <u>اشترك الآن</u>

#### **Physics Final Exam**

End Of Term 2 Grade 12 Advanced

Chapter 5: Current and Resistance Chapter 6: Direct Current Circuits Chapter 7: Magnetism

2022 - 2023 Created by InLibrary







#### **Mathematics**

Revision Paper
52 QUESTIONS ON
APPLICATIONS OF

DIFFERENTIATION

Created by InLibrary

○ ● ② △ ○





#### **Mathematics**

**Revision Paper** 

50 QUESTIONS ON INTEGRATION

Created by InLibrary

○ ● ② △ ○





#### **Chemistry Final Exam**

End Of Term 2 Grade 12 Advanced

Chapter 3 - Acids and Bases Chapter 4 - Redox Reactions Chapter 5 - Electrochemistry

Created by InLibrar







مخططات فصلية مراجعات نهاية الفصل مراجعات حصرية لمادة الرياضيات امتحانات 22-23 وامتحانات سابقة مجتمع حصري للمكتبة على التلقرام





#### UNIT 5

## DISEASE PREVENTION

#### REVISION PAPER

#### Resources

- G12 Term 2 Unit 5: Disease Prevention
- Previous Final Exams
- Skills Check Question
- Practice Exam Questions

## THIS FILE CONTAINS PREMIUM CONTENT FOR PREMIUM MEMBERS ONLY.

**Subscribe** 



اشترك الآن

#### **Related Files:**

**Health Science Textbook T2 2022-2023** 

**Health Science Unit 5 Summary 2022-2023** 

**Health Science Unit 5 2022-2023** 

**Health Science EOT2 Revision Files** 

Copyright © 2024 Intellect Library. All rights reserved.



Done by: **INTELLECT LIBRARY** 

