MASTER OF HOSPITAL ADMINISTRATION THIRD SEMESTER

QUALITY MANAGEMENT & HOSPITAL ACCREDITATION SYSTEM MHA-304

[USE OMR SHEET FOR OBJECTIVE PART]

Duration: 3 hrs.

Time: 30 mins.

Objective

Marks: 20

Full Marks: 70

2023/12

SET

Choose the correct answer from the following:

 $1 \times 20 = 20$

- 1. Quality decreases:
 - a. Price of the services
 - c. Accountability
- 2. Quality means:
 - a. Good product
 - c. Product with all non- measurable
- b. Customer dissatisfaction
- d. Financial Investment

b. High Quality product

- d. Product with well-defined specification at a reasonable price
 - attributes
- 3. Doing the right thing the right way the
 - b. Last time a. First time

 - c. Both

- d. None of the above
- 4. Measurable attributes of Quality is:
 - a. Composition
 - c. Appearance

- b. Taste
- d. Services

- 5. Management means:
 - a. Getting the work done
 - c. Managing people

- b. Making the product available for the client
- d. All of the above

- 6. NABH stands for:
 - a. National Accreditation Board for Hospitals
 - c. National Accreditation Board for Healthcare Providers
- b. National Accreditation Board for Hospitals and Healthcare Providers
- d. National Accreditation Board for Healthcare
- 7. Quality indicators helps in:
 - a. Improving the operations flow
 - c. Improving patient safety
- b. Finding flaws in the service provided
- d. All of the Above
- 8. Which of the below mentioned is a dimension of Quality?
 - a. Customer Appeal
 - c. Security

- b. Durability
- d. All of the above

 Who is known as the father of a. Edward Deming Joseph Juran
10. PDCA stands for:a. Plan, Design, Correct, Applc. Plan, Develop, Choose, Act
 11. Which of the following statements. A problem is a gap between actual state of affairs and grown way things should be c. A problem is considered to when it affects a larger pop
12. Which one of the following is ra. Higher customer expectationc. Decreased competition
13. Statistical Process Control is hia. Edward Demingc. Tuguchi
14. Which one of the following is la. Fish-bone diagramc. Flow chart
 JIDOKA means: a. Stop and respond to any ab
c. Investigate the root cause a
16. Anden means:a. Visual indication of the troc. Both of the above
17. Just in time is used for:a. Zero Inventoryc. Waste reduction
 18. Six sigma means: a. One that 3.4 defective parts million c. Both the above
C. Dour the above

	Who is known as the father of Japanese Qua		
	a. Edward Demingc. Joseph Juran		Philip Crosby Ishikawa
0.	PDCA stands for:		
	a. Plan, Design, Correct, Apply		Plan, Do, Check, Act
	c. Plan, Develop, Choose, Act	d.	Plan, Develop, Check, Act
1.	Which of the following statement is true?		
	a. A problem is a gap between the actual state of affairs and goals or way things should be-	b.	A problem is an absolute truth
	 A problem is considered to exist only when it affects a larger population 	d.	An organization can reach a state of zero defect with the service delivery
2.	2. Which one of the following is not a challenge for CQ1?		
(330	a. Higher customer expectation		Genetic product
	c. Decreased competition		Shorter product cycle
3. Statistical Process Control is highly recommended and extensively used by:			
	a. Edward Deming		Philip Crosby
	c. Tuguchi		Feigenbaum
4.	4. Which one of the following is known as the cause and effect diagram?		
	a. Fish-bone diagram		Histogram
	c. Flow chart	d.	Gantt Chart
5.	JIDOKA means:		
	a. Stop and respond to any abnormality	b.	Fix and correct the immediate
			condition
	c. Investigate the root cause and solve it	d.	All of the above
6.	Anden means:		
	a. Visual indication of the trouble	b.	Verbal indication of the trouble
	c. Both of the above	d.	None of the above
7.	Just in time is used for:		
	a. Zero Inventory	b.	Non-stock
	c. Waste reduction	d.	All of the above
8.	Six sigma means:		
	a. One that 3.4 defective parts per	b.	One that produces 4.5 sigmas
	million		

d. None of the above

USTM/COE/R-01

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- 19. Which of the following is a type of waste?..

 - a. Doing more work than necessaryc. Servicing earlier than the due date
- b. Waiting time d. All of the above
- 20. Lean Organisation uses:

 - a. More capital investmentc. Optimize human resource
- b. More spaced. All of the above

(Descriptive)

Time: 2 Hr. 30 Mins. Marks: 50 [Answer question no.1 & any four (4) from the rest] 1. Explain the impact of Quality management in a hospital setting and 10 how it can create loyal customers. 10 2. What is PDCA cycle? Explain in details with example. 10 3. What is Total Quality Management? Explain how this concept can be applied to improve revenue and achieve delighted customers. 4. Explain the concept of Continuous Quality Improvement along with its 10 challenges. 10 5. Define Six Sigma, Explain the methodologies of Six Sigma. 6. Define Quality. List down the fourteen quality points for quality 10 management given by Edward Deming. 7. What is NABH? Discuss in details the structure and the various patient 10 oriented chapters as per the NABH guidelines. 8. What is patient Safety? Explain the different types of patient safety 10 protocol in a hospital setting.
