## International Institute of Health Management Research (IIHMR) NEW DELHI Batch- 2020-22 Term Exam

Time – 2 Hrs

**Quality Management and Patient Safety** 

**Total marks: 70** 

Answer any three of the following questions to the point. Use examples from health sector wherever applicable

I. Explain the concept of Continuous Quality Improvement (CQI). Compare and contrast CQI with Quality

Assurance. Discuss steps of PDSA cycle.

(30 marks)

II. Discuss the concept of Swiss cheese model of accident causation? What is its role in quality of healthcare? (20 marks)

III. You are on NQAS assessment in an urban PHC.

During the assessment, you find out that general OPD services are provided every day for common cold, fever, diarrhoeal diseases, respiratory tract infections, bronchial asthma, conjunctivitis ets. And the patient footfall is quite high too. The OPD timings were from 8 am to 1 pm everyday. The evening OPDs had not been happening for the last 3 months. The facility used to have a AYUSH practitioner who was transferred to another urban PHC and hence AYUSH services were not provided. Every Thursday, the PHC held a clinic for adolescents from 2- 4 pm.

- 1. What would be your assessment methods for the information provided? Will you interview patients and attendants too? Why?
- 2. Please score using the checklist provided.

CHECKLIST FOR GENERAL CLINIC			
AREA OF CONCERN A – SERVICE PROVISION			
Standard A1	Facility provides Promotive, preventive and curative services		
Measurable	ME statement	Check point	Score
element			
ME A1.1	The facility provides treatment of	Availability of Consultation	
	common ailments	services for common illnesses	
ME A1.3	The facility provides AYUSH Services	Functional & dedicated AYUSH	
		clinic	
ME A1.4	Services are available for the time	OPD Services are available for	
	period as mandated	at least 8 Hours in a day	
Standard A2	The facility provides RMNCHA services		
ME A2.5	The facility provides Adolescent	Availability of Adolescent	
	health Services	friendly Clinic	

(20 marks)