

# EPA Infectious Diseases 3rd MBBS



EPA	3rd Year (Foundational Skills)					
Obtain a focused history and perform	Learn to gather travel history, immunization					
infection-specific physical exams	status, and exposure risks. Practice identifying					
	signs of infection (e.g., fever, rashes)					
Prioritize infection-related differential	Not applicable. Focus on foundational					
diagnoses	history and exam skills.					
Recommend and justify infection Not applicable. Focus on basic clinical skills.						
management plans						
Perform infection-related procedural	Practice sterile techniques (e.g., wound					
skills	swabbing) under supervision.					
Provide infection-specific handovers	Not applicable. Focus on individual skill-					
	building.					
Educate patients/families on infection	Explain basic hygiene and vaccination					
prevention	importance					

# Entrustable Professional Activity (EPA) Evaluation Form Department of Infectious Diseases

#### **Student Information**

•	Name:	
•	Roll Number:	
•	Year:	
•	Date:	

#### **Evaluation Criteria**

EPA	Evaluation Components	3rd Year
Obtain a focused history and infection- specific exam	Completeness of travel/exposure history.	□ Pass /
		□ Fail
	2. Identification of infection-specific signs (e.g.,	□ Pass /
	lymphadenopathy).	□ Fail
	3. Systematic documentation of symptoms and risk	□ Pass /
	factors.	□ Fail
	4. Communication during sensitive topics (e.g., HIV	□ Pass /
	status).	□ Fail
	5. Integration of local epidemiology into	□ Pass /
Prioritize infection-	differentials.	□ Fail
related differentials	6. Logical prioritization (e.g., ruling out sepsis first).	□ Pass /
		□ Fail
Recommend and	7. Application of antimicrobial stewardship	□ Pass /
justify management plans	principles.	□ Fail
	8. Justification of isolation or infection control	□ Pass /
Pidi is	measures.	□ Fail
Perform infection-	9. Adherence to aseptic/PPE protocols.	□ Pass /
related procedures	7. Adrierence to aseptic/11 E protocols.	□ Fail
	10. Clarity in communicating contagion risks.	□ Pass /
Provide infection-		□ Fail
specific handovers	11. Use of outbreak-specific frameworks (e.g., WHO	□ Pass /
	guidelines).	□ Fail
	12. Explanation of infection prevention strategies.	□ Pass /
Educate		□ Fail
patients/families	13. Addressing myths/misconceptions (e.g., vaccine	□ Pass /
	hesitancy).	□ Fail

## **Grading Scale**

•	Pass: Meets ex	nectations	for the	skill in the	respective	academic v	/ear
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• Fail: Requires further training.

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•	Strengths:
•	Areas for Improvement:
•	Additional Comments:

## **Evaluator Information**

- Name:\_\_\_\_\_
- Signature: \_\_\_\_\_