

1.2. State the mode of action of vancomycin.

(10 marks)

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1.3. List **two (02)** clinically important carbapenems.

(10 marks)

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1.4. List **five (05)** properties of an ideal chemotherapeutic agent.

(20 marks)

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1.5. List **four (04)** mechanisms of development of antimicrobial resistance.

(20 marks)

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2.

2.1. State the mechanism of action, pharmacokinetics and one (01) patient advice of amphotericin. (50 marks)

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FACULTY OF ALLIED HEALTH SCIENCES
UNIVERSITY OF RUHUNA
DEPARTMENT OF NURSING
3rd END SEMESTER EXAMINATION 2019
10th BATCH

Pharmacology in Nursing I (NPH 2111) - SEQ

Date: 10th December 2019

Time: 9.30 am – 10.30 am

Duration: 1 hour

Index Number:

2.2.

2.2.1. State the mode of action of aminoglycosides

(10 marks)

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2.2.2. Mention the nursing interventions that you would consider when you are asked to administer aminoglycosides to a patient. (25 marks)

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2.3. Briefly describe the advantages of Direct Observed Treatment (DOT) for tuberculosis.

(15 marks)

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