



UNIVERSITY
OF
JOHANNESBURG

<u>FACULTY</u>	: Health Sciences
<u>DEPARTMENT</u>	: Nursing
<u>CAMPUS</u>	: DFC
<u>MODULE</u>	: FVK2A10 Fundamental Nursing Science 2A
<u>SEMESTER</u>	: First
<u>EXAM</u>	: May 2018

<u>DATE</u>	: 30 May 2018	<u>SESSION</u>	: 08:30-10:30
<u>ASSESSOR(S)</u>	: Dr G Ndawo		
<u>MODERATOR</u>	: Mr S Matlala		
<u>DURATION</u>	: 2 HOURS	<u>MARKS</u>	: 80

NUMBER OF PAGES: THIS PAPER CONSISTS OF TWO (2) PAGES

INSTRUCTIONS:

1. Answer ALL THE QUESTIONS.
 2. Number your answers clearly
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QUESTION 1

“A fundamental concern of nurses which extends from bedside to the home to the community is” safety (Berman, Snyder & Frandsen, 2016:666).

1.1 Design a protocol on the prevention of Listeriosis for your ward. (20x1)=*[20]

QUESTION 2

2.1 Describe the nursing care you would implement for an immobile patient with regard to the following systems and give rationale. Please tabulate your answer.

- Musculoskeletal system (5)
- Cardiovascular system (5)
- Respiratory system (5)
- Metabolic system (4)

(40x½)=*[20]

QUESTION 3

Mrs Z is a 74-year old patient in your ward that is admitted with a diagnosis of malnutrition.

Her typical diet consists of:

- Breakfast: 6 slices of whole-wheat bread with butter
- Snack: a chocolate bar
- Lunch: 400g steak; 4 slices of whole-wheat bread; 2 eggs and cheese
- Snack: 2 muffins
- Supper: ½ chicken; chips; small salad; and one bowl of ice cream

3.1 Draw a food pyramid and using the pyramid interpret Mrs Z's typical daily nutritional intake. (40x½)=*[20]

QUESTION 4

4.1 Describe the nursing intervention and guidelines to be followed should a patient develops a reaction during or after blood transfusion. Motivate your answer. (40x½)=*[20]