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Microbiology MCQs. Microbiology MCQ. Microbiology is the study of living organisms that are not visible to the naked eyes. All the microorganisms such as amoeba, protozoa, viruses, bacteria are studied Page 2/11

under microbiology. The microbes play a major role in nutrient cycling, decomposition, food spoilage, control and cause of diseases and ...

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Immunology MCQ-01 Immunology MCQ for CSIR NET Life Science Exam, Dec – 2017 (1). The stimulation of antigen specific T cells by appropriately presented antigen alone results in _____ a. Cytotoxicity b. Allergy c. Cell division d. Production of IL-3 (2). The thymus independent type I antigens are _____ a.

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Microbiology 532 Immunology Examination page 2 of 7 6. Adoptive-acquired immunity may be the result of: Correct a. transfer of bone marrow from one individual to another. b. immunization with a vaccine. c. exposure to an individual who has an infectious disease. d. a physician administering a gamma globulin shot to someone who has had a needle

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Head of Medical Microbiology and Immunology Department (F). Dean of Faculty of Nursing (F). E-mail: samiahawas@hotmail.com Mob:0104681230. Immunology is the study of the ways in which the Page 6/11

body defends itself from infectious agents and other foreign substances in its environment. The immune system

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find this book useful.

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