Year : 2019 – 2020	Subject : Pediatric Medicine Med 320
Specialty : Pediatric Nursing	3rd year " Undergraduate
Date : 19/01/2020	Total Marks : 50 Marks
Time allowed : 2 hours	Prof. Mohammad El Mazahy

All questions to be answered   (50 marks)

Q1. MCQs   **(10 marks)**

1. Live born infant delivered at 41 6/7 wk from the 1st day of the last menstrual period and his birth weight 4 kg is termed:
   a) Post term large for gestational age
   b) Post term appropriate for gestational age
   c) Full term appropriate for gestational age
   d) Full term large for gestational age

2- Which of the following is not considered an intrapartum neonatal risk factor?
   a) Emergency Cesarean section
   b) Multiple gestation
   c) Meconium-stained amniotic fluid
   d) Prolapsed cord

3- For treatment of leukemia, choose the wrong statement:
   a) Intrathecal chemotherapy helps protect the child's central nervous system from the disease
   b) Radiation therapy used with chemotherapy aimed to keep cancer cells from growing
   c) Maintenance chemotherapy may not be given if good response is achieved early in treatment
   d) Bone marrow transplant to produce healthy, mature white blood cells may be a treatment line.

4- Congenial acyanotic heart diseases with increased pulmonary blood flow does not include:
   a) Atrial septum defect
   b) Ventricular septum defect
   c) Persistent ductus arteriosus
   d) Pulmonary stenosis

5- Which of the following is not matched with a child having moderate dehydration?
   a) Drowsiness with cold extremities
   b) Depressed anterior fontanel
   c) Sunken eyes
   d) Absent tears

Q2- How does gestational age affect the neonatal condition at birth?   **(10 Marks)**

Q3- Define kernictrus, and outline its clinical manifestations and how to avoid it?   **(10 Marks)**

Q4- Outline the diagnostic criteria of rheumatic fever.   **(10 Marks)**

Q5- Haitham is 2 yrs old coming to the pediatric clinic, weighing 8 kg and his length was 80 cm. He is edematous on examination. Assess his nutritional status by Wellcome' and Waterlow' methods with the aid of the growth charts.   **(10 Marks)**

Good Luck