Dr. K G Imendra RDS, PhD. Senior Lecturer



## University of Ruhuna - Faculty of Medicine, University of Medicine, University

#### **B.Sc. Nursing Degree Programme**

#### **4th End Semester Examination**

NPE 2223 - Paediatric Nursing I
SEQ Paper A

January 2017

1.1	1
<ul><li>1.1</li><li>1.1.1 State the four (4) phases of growth in children.</li></ul>	(20 marks)
THE PARTY OF THE P	
1.1.2 Mention two (2) factors which are important for growth of each phase.	(20 marks)
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1.1.3 Mention five (5) important steps in accurate height measurement of a five year	old child.
	(20 marks)
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	ex yes release				
1.2					
1.2.1 State th	he four (4) main are	as of developmer	ntal milestones i	n children	(20 marks)
	- Section		·		************
1.2.2 State t	he developmental ac	chievement in eac	ch category of a	6 months old infant	(20 marks)
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Dr. K G Imendra



#### University of Ruhuna - Faculty of Medicine Nursing Degree Programm Allied Health Sciences Degree Programme Nursing Degree Programme Degree Programme P.S. New York Medicine, University of Medici

#### **B.Sc. Nursing Degree Programme**

#### **4th End Semester Examination**

NPE 2223 - Paediatric Nursing I **SEQ Paper B** 

January 2017

1.	List five (5) causes of heart failure in children.	(10 marks)
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	्रेश का	<i>y</i>
2.	How would you monitor an infant in heart failure?	(30 marks)
3.	List two (2) drugs commonly used in the management of heart failure.	(10 marks)

4.	What is cyanosis?	(10 marks)
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5.	Explain pathophysiology of cyanosis.	(20 marks)
6	List two (2) important physical signs you would likely to see in gen	
	child with cyanosis.	(10 marks)
7.	List two (2) complications a child with cyanotic heart disease is like	ly to develop.
		(10 marks)
		4



# Dr. K G Imendra BDS, PhD Senior Lecturer BDS,

NPE 2223 - Paediatric Nursing I **SEQ Paper C** 

January 2017

1. A term baby present with respiratory distress, noted meconium	m stained amniotic fl	luid at birth.
1.1 Mention three (3) direct effects to the respiratory med meconium aspiration.	chanism would you	expect after (10 marks)
	Mar Alle	
	A MENULY	
1.2 Discuss nursing care to the baby with meconium aspiration		(30 marks)
	Caralleans (Mora May)	

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1.3 Persistent pulmonary hypertension is one of complications after Meconium Discuss nursing considerations when managing this situation.	Aspiration. (10 marks)
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2. Perinatal Asphyxia is a main cause of neonatal mortality in Sri Lanka.	
2. Permatai Asphyxia is a main cause of neomatai mortanty in 511 Lanka.	
2.1 List ten (10) delivery room practices for preventing perinatal asphyxia among ne	wborn. (20 marks)

	Dr. K G Imendra  Dr. K G Imendra  BDS, PhD. Senior-Leccure  BDS, PhD. Senior-Leccure  Coordinator  Coordinator  Coordinator  Coordinator  Coordinator  Coordinator  Pasulty of Medicine, University
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2.2 You are caring to a baby with 'Grade II pe findings in your initial assessment?	rinatal asphyxia'. What would be the major (15 marks)
	131 101
2.3 Mention the predictors (five) of poor outcome	of the baby with perinatal asphyxia.
	(15 marks)
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### University of Ruhuna - Faculty of Medicine Nursing Degree Programme Control of Medicine University

#### Allied Health Sciences Degree Programme

**B.Sc. Nursing Degree Programme** 

**4th End Semester Examination** 

NPE 2223 - Paediatric Nursing I SEQ Paper D

January 2017

1. When you are working in the pediatric ward, you are ass	signed to care a child with Congestive
Heart Failure (CHF).	A COLLEGE
1.1 Write five (5) clinical manifestations of the child.	(10 marks)
	To the lates
1.2 Write five nursing diagnoses for the child's condition.	(15 marks)

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