

THIRD PROFESSIONAL B.A.M.S. DEGREE EXAMINATION

PAPER VII – BAL ROGA - I

Q.P. Code : 641377

Time: Three Hours

Maximum: 100 marks

Answer ALL Questions

I. Essay Questions:

(2 x 15 = 30)

1. Describe the milestones of development during infancy and childhood including concepts of various samskaras.
2. Define birth injury. Describe the diseases caused due to birth injury.

II. Write notes on:

(10 x 5 = 50)

1. Complications of improper cutting of umbilical cord and its treatment.
2. Stanya pana vidhi and stanyabhava dugdh vyavastha.
3. Reproductive and child health program.
4. Month wise development of fetus.
5. Danta sampat and dantodbhedjanya vikara.
6. Jalashirshaka.
7. Failure to thrive.
8. Krimi roga.
9. Respiratory distress syndrome.
10. Samanya graha lakshana and its treatment.

III. Short Answers on:

(10 x 2 = 20)

1. Stanya janana dravyas.
2. Nishkramana.
3. Astavidha sweda mentioned in kashyapa samhita.
4. Asphyxia.
5. Causes of stanyanaasha.
6. Phalaprasana.
7. Phakkaroga.
8. Mritbhakshanajanya pandu.
9. Tonsillitis.
10. Pica.

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Q.P. Code : 641377

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I. Essay Questions

(2 x 15 = 30)

1. Write the definition and scope of kaumarabhrityam. Write short notes on scientific contribution of kasyapa samhita in kaumarabhritya.
2. Explain the difference between congenital and genetic disorders. Describe the congenital disorders in detail.

II. Write Notes on:

(10 x 5 = 50)

1. Skanda apasmara lakshana and chikitsa.
2. Udarashoola.
3. Bronchial asthma.
4. Importance of vedanaadhyaya.
5. Hypervitaminosis.
6. Neonatal resuscitation.
7. Stanyotpatti and stanya sangattanam.
8. Anthropometric measurements and their interpretation.
9. Concepts of bala and methods of bala vriddhi.
10. Samskaras.

III. Short Answers on:

(10 x 2 = 20)

1. Nabhinalachedana.
2. Danta sampat.
3. Fine motor milestones.
4. Rickets.
5. Vaccination.
6. Swarnaprasha.
7. Sosha.
8. Febrile convulsion.
9. Parigarbhika.
10. Clinical features of down syndrome.

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Answer all Questions

I. Essay Questions:

(2 x 15 = 30)

1. Stanya pana vidhi, stanya parikshana, stanya nasha and stanyabhava dugdh vyavastha – Ayurvedic and modern concept.
2. Explain in detail “Kuposhanajanya Vyadhi” along with Protein energy malnutrition.

II. Write Notes on:

(10 x 5 = 50)

1. Dantodbhedajanyavikara.
2. National programmes related to nutrition and child health care.
3. Stanyadushti types, lakshana and its management.
4. Muscular dystrophy.
5. Swedana karma in children.
6. Navajata shishu paricharya.
7. Autism features and management.
8. Sickle cell anemia.
9. Drug doses in children.
10. Spina bifida classification and its clinical features.

III. Short Answers on:

(10 x 2 = 20)

1. Skandaapasmara
2. Cleft lip and cleft palate.
3. Dhatriguna and dosha.
4. Karnavedanasamskara.
5. Utphullika.
6. Kshiralasakam.
7. Importance of vedanaadhyaya.
8. Colostrum.
9. Nirudhaprakarsha.
10. Pica.

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Answer all Questions

I. Essay Questions:

(2 x 15 = 30)

1. Explain in detail Navajat shishu poshana.
2. Write in detail PrasavakaleenaabhighatajaVyadhi.

II. Write Notes on:

(10 x 5 = 50)

1. Nabhinalachedanavidhi and its complications.
2. Ahiputana and its management.
3. Neonatal jaundice.
4. Shayyamutram.
5. Cerebral palsy types and clinical features.
6. Febrile convulsions.
7. Down's syndrome features.
8. Classification of Krimi and its management.
9. Congenital cardiac disorders.
10. Gross motor and fine motor milestones.

III. Short Answers on:

(10 x 2 = 20)

1. Stanyavardhana drugs and Stanyashodana drugs.
2. Danta Sampat.
3. Immunization Schedule.
4. Kukunakam.
5. Upashirshakam.
6. Moro's reflex and Babinski reflex.
7. Management of Bala Grahas.
8. Balasosha.
9. Nasya karma in children.
10. Kwashiorkar and Marasmus features.

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Time: Three Hours

Maximum : 100 Marks

Answer all Questions

I. Essay Questions

(2 x 15 = 30)

1. Explain the classification of childhood period in Ayurveda and modern. Write its importance.
2. Describe the behavioural disorders of children and their management.

II. Write Notes on:

(10 x 5 = 50)

1. Care of newly born child.
2. Stanyadosha and its chikitsa.
3. Normal requirements of nutrients and common food sources.
4. Indications of lehana and different drugs used in lehana.
5. National immunization program.
6. Sahaja madhumeha.
7. Aushadhi matra nirdharana.
8. Meningitis.
9. Phakka.
10. Febrile convulsion.

III. Short Answers on:

(10 x 2 = 20)

1. Anemia.
2. Brachycephaly.
3. Moro reflex.
4. Cold chain.
5. Weaning.
6. Nirudhaprakasha.
7. Mukhapaka.
8. Sun set sign.
9. Measles.
10. Stanya parikshana.

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Time: Three Hours

Maximum : 100 Marks

Answer all Questions

I. Essay Questions:

(2 x 15 = 30)

1. Write in detail about the age classification on the perspective of ayurveda and modern.
2. Write in detail about dantotpatti and dantaraksha vidhi.

II. Write Notes on:

(10 x 5 = 50)

1. Write about naabhikalapanam.
2. National child health care programme.
3. Write about juvenile diabetes.
4. Write about danta sampath.
5. Swarnapraasam.
6. Neonatal resuscitation.
7. Hazards of immunization. Write about stanya paana vidhi.
8. Write about stanyapaana vidhi.
9. Spina bifida.
10. Write about colostrums.

III. Short Answers on:

(10 x 2 = 20)

1. Definition of kaumarabruthyam.
2. Write the formula to calculate weight for age.
3. Write about balapakshagata.
4. What is pleomorphism?
5. What is lehanam?
6. What is flag sign?
7. Write about navajata netraabishyandha.
8. Achirajaata sishu.
9. Datri.
10. Upasheerishaka.

[LN 1377]

OCTOBER 2018

Sub. Code: 1377

THIRD PROFESSIONAL B.A.M.S. DEGREE EXAMINATION

PAPER VII – BAL ROGA

Q.P. Code : 641377

Time: Three Hours

Maximum : 100 Marks

Answer all Questions

I. Essay Questions:

(2 x 15 = 30)

1. Explain Dhushta Stanya paana janya vyaadhi.
2. Write in detail about the congenital disorders in childrens from ayurvedic and modern point of view.

II. Write Notes on:

(10 x 5 = 50)

1. ADHD.
2. Mritbhakshanajanya pandu.
3. Skandha graha.
4. Dandotbheda janya vikaras and chikitsa.
5. Rajanyadi churna.
6. Write about weaving and its importance.
7. Balwaadi programme.
8. Define preterm baby and explain its features.
9. Shayyamutra.
10. Kumaragara.

III. Short Answers on:

(10 x 2 = 20)

1. Define phakka rogas.
2. MMR Vaccine.
3. What is kreedanakani?
4. What is gowers sign?
5. Write about Diaper rash.
6. What is kukunakum?
7. ERB S paralysis.
8. RCH program.
9. What is setting sun sign?
10. Child dosage calculation as per acharya sushruta.

[LO 1377]

MAY 2019

Sub. Code: 1377

THIRD PROFESSIONAL B.A.M.S. DEGREE EXAMINATION

PAPER VII – BAL ROGA – I

Q.P. Code : 641377

Time: Three Hours

Maximum : 100 Marks

Answer all Questions

I. Essay Questions:

(2 x 15 = 30)

1. Explain about krimi rogas in childrens.
2. Explain navajata sishu paricharya and its modern aspect.

II. Write Notes on:

(10 x 5 = 50)

1. Write about charmadala.
2. Stanya paana vidhi.
3. Write in short about brith injuries.
4. National immunization programe.
5. Karna moola shotha.
6. Write about iron deficiency anemia in childrens.
7. Naigamesha graha.
8. Karnavedhana samskara.
9. Neonatal jaundice.
10. Write about the milestones of gross motor and fine motor.

III. Short Answers on:

(10 x 2 = 20)

1. Write the synonyms of kaumarabrityam.
2. Neonatal sepsis.
3. Nishkramana.
4. Allergy of cow's milk.
5. What is rooting reflex?
6. Brudzinskis sign.
7. Circumference of reflex.
8. Stana sampat.
9. Dantodhbhedjanya vikaras.
10. Upavesana.

[LP 1377]

OCTOBER 2019

Sub. Code: 1377

THIRD PROFESSIONAL B.A.M.S. DEGREE EXAMINATION

PAPER V – BAL ROGA – I

Q.P. Code : 641377

Time: Three Hours

Maximum : 100 Marks

Answer all Questions

I. Essay Questions:

(2 x 15 = 30)

1. Write the scope of Kaumarabhritya in the present era and what are the valuable scientific contributions of Kasyapa for Kaumarabhritya.
2. Write an essay on common diseases affecting Annavaahasrothas in children.

II. Write Notes on:

(10 x 5 = 50)

1. CTEV.
2. Krimiroga.
3. Stanyotpatti and stanyasangattana.
4. Dantodbhedjanyavikara.
5. Methods to assess gestational age.
6. Mridbhakshanajanyapandu.
7. Naigamesagraha.
8. Gandamala.
9. Methods of balavridhhi in children.
10. Vayobheda

III. Short Answers on:

(10 x 2 = 20)

1. Ksheerajaphakka.
2. Ahiputana.
3. APGAR.
4. Seetaputana.
5. Kernig sign.
6. RCH.
7. Suryodayachandradarshana.
8. Hanavya.
9. Status epilepticus.
10. Swarnaprashana.
