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## 2556

# DIPLOMA IN CHILD HEALTH (DCH) EXAMINATION, 2009

#### Paper - I

Time: Three Hours ] [Maximum Marks: 100

1. What is cerebral palsy? Describe causes and management of it. 20

2. What is PEM? Describe severe PEM, causes of death of PEM and management of severe PEM. 20

3. What are the causes of hepatic encephalopath? Write treatment. 20

4. Describe Neonatal hypothyroidism. 20

5. What are the causes of under five mortality in developing country? Describe preventive aspects of it. 20

# DIPLOMA IN CHILD HEALTH (DCH) EXAMINATION, 2009

# Paper - II

Ti	me : T	Three Hours ]	[ Maximum Marks :	10			
1.	Describe Rheumatic Fever and its management.						
2.	Write short notes on:						
	(a)	Xerophthalemia.		10			
	(b)	Genu valgum.		10			
3.		merate causes of al	l in children and	its 20			
4.	Wha	t is Diphtheria ? Descri	be management.	20			
5.	Write short notes on:						
	(a)	Phototherapy.		10			
	(b)	Hypoglycaemia in new	born.	10			

# DIPLOMA IN CHILD HEALTH (DCH) EXAMINATION, 2009

## Paper - III

Tir	ne : T	hree Hours ]	[ Maximu	m Marks :	100
1.	Wha	at is AC Diarrhoea? W	/rite manag	jement.	20
2.		at are the normal clicking disease?	onditions	in newb	orr 20
3.		e about Vaccines not unization schedule?	covered u	nder natio	na 20
4.	Writ	e short notes on :			
	(a)	Infantile spasm.	-		10
	(b)	Kerosene poisoning.			10
5.		cribe Risk factor for ne	onatal sep	sis in mot	her
	and	newborn.	•		20

- Short stature.
- Failure to thrive.

4. Describe in brief:

20

- Management of nocturnal emesis.
- Management of severe malaria.

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### 2556-A

# Diploma in Child Health (DCH) Examination, 2010

#### Paper - I

Maximum Marks:100 Time: Three Hours] 1. A 03 years old child presents with severe rickets. Briefly discuss management of this child. 30 Write short notes on: Pollo Eradication programme Vitamin K deficiency. Hyponatremic dehydration. 3. Discuss briefly: Temper tentrum.

100

[ P. T. O.

# 2557-A

# DIPLOMA IN CHILD HEALTH (DCH) EXAMINATION, 2010

# Paper - II

Tir	ne: T	Three Hours ] [ Maximum Marks	s : 100
1.	Write causes of acute stridor in a 3 years old ch Discuss the management of this child.		
2.	Writ	te short notes :	30
	(a)	Kangaroo mother case.	
	(b)	Pneumococcal vaccine.	
	(c)	Autism.	
3. Describe in brief management of :			
	(a)	Kerosene poisoning	
	` '	Immune thrombocytopene purpura.	
4. Discuss in brief:		cuss in brief:	20
	(a)	Neonatal varcella.	
	(b)	True preconcious puberty.	

## 2558-A

# DIPLOMA IN CHILD HEALTH (DCH) EXAMINATION, 2010

## Paper - III

Tir	ne : ٦	Three Hours ]	. [ Maximum N	Marks: 100
1.	Des		eonatal hypebiling management of	
2.	Writ	te short notes :		30
	(a)	Not enough bre	east milk.	
	(b)	Genetic counse	elling.	
	(c)	Acellular protus	sis vaccine.	
Э.	Des	cribe in brief :		20
	(a)	Dangers signs	in newborn.	
	(b)	Neonatal chole	stasis syndrome.	
4.	Disc	uss in brief mana	agement of :	20
	(a)	Nocturnal eneu	resis.	
	(b)	Swine flue (EIN	I).	
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3.	Write in brief about :	-	40

- (a) Oral thrush
- (b) Pseudo-membranous colitis
- (c) Down syndrome
- 4. Write in brief about :

- (a) TORCH
- (b) Acute Rheumatic Fever
- (c) Pulse Polio Immunization Programme

# Diploma in Paediatrics Examination, 2011

#### Paper - I

Time: Three Hours]

[ Maximum Marks: 100

Note: - Answer all questions.

 Write in brief about causes of CNS infections in children and outline laboratory diagnosis of tubercular meningitis.

2. Write in brief about:

30

- (a) Colostrums
- (b) Transmission of HIV
- (c) Convulsions in two years old

[ P. T.|O

#### H-4537

4. Write in brief about:

2

		(a)	Oral thrush	
4537		(b)	Pseudo-membranous colitis	
ploma in Child Health		(c)	Down syndrome	
Examination, 2011	5.	Write	e in brief about :	20
*		(a)	Congenital rubella	
DIPLOMA IN PAEDIATRICS		(b)	Acute glomerulo-nephritis	
Paper - II				

Time: Three Hours]

Note: Attempt all questions.

 Write in brief about causes of meningitis in children and outline laboratory diagnosis and its management.

 Outline causes of status epilepticus and discuss its management.

3. Write in brief about : 30

- (a) Colostrum
- (b) Polio immunization
- (c) Convulsions in two years old

30

[ Maximum Marks: 100

H-4538

2

### 4538

# Diploma in Paediatrics Examination, 2011

#### Paper - III

Time: Three Hours]

[ Maximum Marks: 100

Note: - Answer all questions.

1. Write short notes on:

40

- (a) TOF
- (b) Seizures in childhood
- (c) Meningococcal meningitis
- Write in brief about causes of malnutrition in children and propose solutions.
- Describe in brief causes of neonatal diarrhoea and discuss oral rehydration.

[ P. T. O.

4. Write short notes on:

30

- a) Rabies prophylaxis
- (b) MMR vaccine
- (c) Neonatal tetanus

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. 10x3

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# P. G. Diploma in D. C. H. Examination, 2012

#### **PEDIATRICS**

#### Paper - I

#### (Basic Sciences as Applied to Peadiatrics)

Time: Three Hours]

[ Maximum Marks: 100

Note: - Attempt all questions.

- Approach to a case of Acute Flaccid Paralysis and components of AFP.
- 2. Describe briefly:

15x3

- (a) Principles of growth and development.
- (b) Importance of bone age assessment in children.
- (c) Diagnostic markers of Hepatitis B in children.

3. Write short notes on:

) Role of zinc in infections.

- How would you estimate body surface area in burns in different pediatric age groups.
- (c) Preparation of F-75 and F-100 diets.

100

# P. G. Diploma in D. C. H. Examination, 2012

#### **PEDIATRICS**

#### Paper - II

Time: Three Hours [ Maximum Marks: 100

Note: - Attempt all questions.

- . Discuss the hand hygiene in I.C. U. 20
- 2. Discuss the milestone achieved by a normal one year old child.
- Discuss the priorities in adolescent care.
- 4. Enumerate the gastrointestinal changes in mainutrition. How you will manage diarrhoea in severe mainourished child of 4 years? 10+10
- 5. How shall you clinically approach to a child suffering from congenital heart diseases?

## P. G. Diploma Examination, 2013

#### CHILD HEALTH

#### Paper - I

(Nutrition and Nutritional Disorders, Growth and Development, Fluid and Electrolytes in Health and Disease, Social and Preventive Pediatrics)

Time: Three Hours]

[ Maximum Marks: 100

Note: Attempt all questions.

- 1. Write the approach to a case of anaemia is infancy beyond neonatal period.
- Describe various water-borne disease and their preventions.
- 3. Write short notes on:
  - (a) Complementary feeding.
  - (b) Nutritional advantages of breast feeding and how to plan breast feeding?

(c) Lactose intolerance

(d) DOTS in childhood tuberculosis

4. Describe W. H. O. classification of severe acute malnutrition. Briefly discuss hospital based management of severe acute malnutrition.

5. Write the short notes:

(a) Reference protein

(b) Community case of hypothromia in newborn

(c) Childhood prevention of adult disease

(d) Clinical classifications of AIDS

6. Classify bronchial asthma. Write the treatment of A. C. severe bronchial asthma.

### P. G. Diploma Examination, 2013

#### CHILD HEALTH

#### Paper - II

(Infectious Disease of Various System,
GIT Respiratory CVS Hematological, CNS
Common Surgical Problems and Also
Problems Related to Orthopaedics, ENT
and Eye Neoplastic and Unclassified
Diseases Poisoning)

Time: Three Hours]

[ Maximum Marks: 100

Note: Attempt all questions.

- Describe the changes that take place in the cardiovascular system after birth of the baby and what happens in patient ductus arteriosus?
- 2. Describe changes that happen in haemoglobin from intra-uterine life uptil adolescence. What happens in β-thalessemia?

3. Discuss in brief:

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- (a) Management of scarpion poisoning
- (b) Developmental dysplasia of the hip
- (c) Paracetamol poisoning and its management
- 4. Discuss approach to a child aged 05 years with cervical lymphadenopathy.
- (a) Write an essay on "Assessment of a day child far chochlear emplant".
  - (b) Write the management of paediatric cataract.

# P. G. Diploma Examination, 2013

#### CHILD HEALTH

Paper - III

(Fetus and Prenatal Pediatrics Neonates, Normal and Diseased Immunity and Allergy Recent Advance)

Time: Three Hours ]

Maximum Marks: 100

Note: - Attempt all questions.

- 1. What are the factors associated with high risk pregnancy? How will you manage material infections affecting the factor or newborn?
- 2. Write short notes on the following:
  - (a) Fetal origin of adult disease
  - (b) Cough variant asthma
  - (c) Fetal medicine
  - (d) Atopic dermatitis