MIZORAM PUBLIC SERVICE COMMISSION

TECHNICAL COMPETITIVE EXAMINATIONS FOR RECRUITMENT TO THE POST OF GRADE-II OF MIZORAM HEALTH SERVICE (SPECIALIST SUB-CADRE) UNDER HEALTH & FAMILY WELFARE DEPARTMENT, GOVERNMENT OF MIZORAM. OCTOBER, 2022

PAPER - II (TECHNICAL) PAEDIATRICS DEPARTMENT

Time Allowed: 3 hours Full Marks: 200 All questions carry equal marks of 2 each. Attempt all questions. 1. A 30-day-old girl presented with lethargy, poor feeding, and repeated vomiting for last 5 days; IV fluid and empirical antibiotics were started; later she develops repeated seizures not responding to IV calcium, glucose, B6, and anticonvulsant drugs. Septic screen is negative; serum ammonia is elevated with normal anion gap and normal pH. Family history reveals 2 siblings died with same scenario. The MOST likely diagnosis is (a) hyperglycinemia (b) organic acidemias (c) phenylketonuria (d) urea cycle defects 2. A 3-year-old boy presented with history of hyperactivity and mild mental retardation. Past history revealed repeated projectile vomiting with normal abdominal sonography. On examination, there are eczematoid rash with lighter skin, microcephaly, and mild spasticity with exaggerated tendon reflexes. The MOST likely urine odour of this baby is (a) musty (b) rotting fish (d) boiled cabbage (c) sweaty feet **3.** Xanthomas are a feature of all the following EXCEPT (a) familial hypercholesterolemia (b) familial dysbetalipoproteinemia (c) familial combined hyperlipidemia (d) hypothyroidism 4. In embryonic period, all the following are true EXCEPT (a) Formation of blastocyst by 8 days (b) Formation of endoderm and ectoderm by 2 weeks (c) Formation of mesoderm by 6 weeks (d) Formation of human like embryo by 8 weeks 5. In foetal period, all the following are true EXCEPT (a) By 10 weeks the midgut returns to abdomen (b) By 24 weeks surfactant production begun (c) By 26 weeks recognizable human face formed (d) during third trimester the weight triples 6. Evaluation for pubertal delay in female should be done if she lacks any pubertal signs by the age of

(b) 13 yr

(d) 15 yr

(a) 12 yr

(c) 14 yr

7.	The N	MOST common presentation of mitochondrial	l â-ox	idation of fatty acids disorders is
	(a)	cardiomyopathy	(b)	muscle weakness
	(c)	renal tubulopathy	(d)	hypoglycemic coma
8.		MOST common manifestation of cerebral or moncentration during correction of hypernation		
	(a)	irritability	(b)	hyperreflexia
	(c)	spasticity	(d)	seizure
9.	The r	ratio of the intracellular fluid volume to the extrage of	racell	ular fluid volume approaches adult levels at
	(a)	1 yr	(b)	2 yr
	(c)	3 yr	(d)	4 yr
10.	Expa edem	ension of the intravascular volume and increas na in	ed in	travascular pressure are the main causes of
	(a)	Lymphatic obstruction	(b)	Heart failure
	(c)	Protein-losing enteropathy	(d)	Nephrotic syndrome
11.	Majo	or cause of neonatal mortality in full-term newb	orn i	S
	(a)	respiratory distress syndrome	(b)	necrotizing enterocolitis
	(c)	bronchopulmonary dysplasia (BPD)	(d)	congenital anomalies
12.	When	n screening for intraventricular haemorrhage,	the b	est time to perform an ultrasound is
	(a)	first day of life	(b)	second day of life
	(c)	third day of life	(d)	fourth day of life
13.	(a) (b) (c)	MOST important risk factor for necrotizing en- breast feeding Apgar score exposure to glucocorticoids during the first w gestational age and birth weight		· · · · · ·
14.	Pneu	matosis intestinalis is pathognomonic for		
	(a)	Hirschsprung's disease	(b)	pseudomembranous enterocolitis
	(c)	neonatal ulcerative colitis	(d)	meconium ileus
15.	The f	Collowing factors suggest haemolytic disease a	s a ca	nuse of jaundice in the new-born EXCEPT
	(a)	bilirubin rise of >0.5 mg/dL/h	(b)	reticulocytosis >5% at birth
	(c)	onset of jaundice before 24 hours of age	(d)	significant decrease in haemoglobin
16.		inistration of antenatal corticosteroids to wome ces the following EXCEPT	n bet	ween 24 and 34 wk of gestation significantly
	(a)	incidence and mortality of RDS	(b)	postnatal growth
	(c)	the overall neonatal mortality	(d)	need for and duration of ventilatory support
17.	The f	Collowing are true regarding meconium aspirati	on sy	vndrome (MAS) EXCEPT
	(a)	(MAS) develops in 5% of meconium-stained	infan	ats
	(b)	30% require mechanical ventilation		
	(c)	overdistention of the chest may be prominent	•	
	(d)	usually occurs in preterm or near-term infants	3	

10	D		E	VCEDT	
18.	_	egarding breast milk jaundice, the following are true EXCEPT			
	(a) it develops in an estimated 2% of breast-fed term infants (b) maximal unconjugated bilirabin concentrations as high as 10, 30 mg/dL reached during the second during the				
	(0)	(b) maximal unconjugated bilirubin concentrations as high as 10-30 mg/dL reached during th 2nd-3rd week			
	(c)	jaundice may persist for 3-10 wk.			
		kernicterus never occurs			
19.	Abso	olute indication for surgery in neonatal necrotiz	ing ei	nterocolitis (NEC) include	
		positive result of abdominal paracentesis	_	failure of medical management	
	(c)	a single fixed bowel loop on radiographs	(d)	abdominal wall erythema	
20.	A po	or prognostic sign of congenital diaphragmatic	c hern	nia (CDH) is	
	-	grunting		use of accessory muscles	
	(c)	early respiratory distress, within 6 hr of life	(d)	cyanosis	
21.	Com	mon respiratory tract manifestations of neonat	al bac	eterial infections is	
		ethmoiditis		otitis media	
	(c)	mastoiditis	(d)	retropharyngeal cellulitis	
22.	Intra	cranial calcification may be a feature of one of	the fo	ollowing transplacental infections	
		cytomegalovirus		herpes simplex virus	
	(c)	varicella-zoster virus	(d)	syphilis	
23.	One	of the following is FALSE regarding intrapartu	ım an	tibiotics	
	(a)	reduce vertical transmission of GBS			
	(b)	lessen neonatal morbidity after preterm ruptu	ire of	membranes	
	(c)	prevent perinatal transmission of GBS			
	(d)	reduce the rates of late-onset GBS disease			
24.	Allt	he following amino acids are indispensable in	huma	n diet EXCEPT	
	(a)	methionine	(b)	threonine	
	(c)	valine	(d)	alanine	
25.	The	MOST commonly used index for nutritional s	tatus i	s	
	(a)	height-for-age	(b)	weight-for-height	
	(c)	body mass index	(d)	weight-for-age	
26.	The	MOST profound consequence of undernutriti	on is		
	(a)	premature death	(b)	repeated infections	
	(c)	stunting	(d)	cell damage	
27.		following vitamins and trace elements are re e of malnutrition EXCEPT	comn	nended to be given during the stabilization	
		iron	(b)	vitamin A	
	(c)	folic acid	(d)	zinc	
28.	The	MOST characteristic lesion of vitamin A defic	iency	is	
		xerophthalmia	•	corneal ulcers	
	(c)	Bitot spots	(d)	keratomalacia	

29.	25-h	ydroxy vitamin D level is reduced in		
	(a)	vitamin D deficiency		
	(b)	autosomal recessive hypophosphatemic ricke	ts	
	(c)	autosomal dominant hypophosphatemic ricke	ts	
	(d)	Fanconi syndrome		
30.		collowing hereditary forms of rickets may help to	o dia	gnose an apparently healthy mother with the
		disease		
	` '	X- linked hypophosphatemic rickets		
		autosomal dominant hypophosphatemic ricke		
	` '	autosomal recessive hypophosphatemic ricke	ts	
	` ,	Fanconi syndrome		
31.		irst factor to be affected by deficiency of vitan		
	` '	Factor I	` ′	Factor II
	(c)	Factor VII	(d)	Factor IX
32.		T specific but late radiographic feature of scur	•	
	` '	pencil outlining of the epiphysis and diaphysis	` ′	÷ •
	(c)	Trümmerfeld zone at the metaphysis	(d)	Pelkan spur at cortical ends
33.	The f	following are recognized causes of craniotabes	EXC	CEPT
	(a)	osteogenesis imperfect	(b)	rickets
	(c)	syphilis	(d)	Sotos syndrome
34.	Parat	hyroid hormone level is reduced in		
	(a)	vitamin D dependent rickets	(b)	X- linked hypophosphatemic rickets
	(c)	hypophosphatasia	(d)	dietary calcium deficiency
35.		mine-responsive megaloblastic anemia syndr wing EXCEPT	ome	is a rare disorder, it is characterized by the
	(a)	diabetes mellitus	(b)	peripheral neuritis
	(c)	megaloblastic anemia	(d)	sensorineural hearing loss
36.	6. Brown-Vialetto-Van Laere syndrome (BVVLS), a neurologic disorder characterized by progressive neurologic deterioration, sensorineural hearing loss, and pontobulbar palsy usually responds treatment with high doses of			
	(a)	niacin	(b)	biotin
	(c)	riboflavin	(d)	pyridoxine
37.	The I	MOST convenient way to confirm a diagnosis	of pe	llagra in children is
	(a)	skin biopsy	(b)	urinary 2-pyridone
	(c)	response to niacin treatment	(d)	urinary n1-methyl-nicotinamide
38.	In a c	child less than 3 years, the diagnosis of failure	to th	rive (FTT) is considered if
	(a)	Weight is below the 3rd percentile		
	(b)	Weight drops down more than 2 major percer	itile l	lines
	(c)	Weight for height is less than the 1st percentil	e	
	(d)	BMI less than the 25th percentile		

39.			dren (3	-5 yr); all the following are true EXCEPT
	(a) 4-5 kg weight increment/yr			
		eight increment/yr		
	` ´	grow only an additional 5-6 cm u	p to 18	yr
	(d) all 20 pri	mary teeth have erupted by 3 yr		
40.	The first perma	ment tooth to erupt is		
	(a) central in	cisor at 6 yr	(b)	molar at 6 yr
	(c) premolar	at 6-7 yr	(d)	lower canine at 6-7 yr
41.			_	e" of 5 cubes; draws a man with 2-4 parts ST appropriate developmental age is around
	(a) 24 mo		(b)	30 mo
	(c) 48 mo		(d)	54 mo
42.		onths of life, the infant start to achi nfant sleep during this period EXC		egular sleep-wake cycles. All the following
	(a) total slee	p hours are about 14-16 hr/24 hr	(b)	sleeps about 9-10 hr concentrated at night
	(c) sleeps 2 r	naps/day	(d)	the sleep cycle time is similar to that of adults
43.		s who have prolonged crying episod similar episodes is about	des in t	he first 2 mo of life, the percentage that will
	(a) 1%	1	(b)	5%
	(c) 10%		(d)	30%
44.	The MOST con	nmon cause of sleeping difficulty i	n the fi	rst 2 months of life is
		ophageal reflux		formula intolerance
	(c) colic		(d)	developmentally sleeping behavior
45.	These facts are	true regarding the developmental	stage c	of preschool children EXCEPT
		ess is achieved by 3 years of age	Č	•
		usually later than girls in achieving	bladd	er control
	-	gender by 4 years		
	(d) egocentrio	c thinking		
46.	The following s	statements about sleep are true EX	CEPT	
	(a) melatonin	n which is secreted in dark-light cy	cles is	secreted from hypothalamus
	(b) slow-way	we sleep is the first cycle of sleep		
	(c) rapid eye	movement (REM) sleep is respon	sible f	or dreams
	(d) both cycle	es are needed for sufficient sleep		
47.	As a result of e	ffective and safe vaccines, which	of the f	Collowing diseases has been eradicated?
	(a) smallpox		(b)	polio
	(c) measles		(d)	rubella
48.	Preterm infant,	weight 1600 gm, should not receive	e the f	ollowing vaccine at birth
	(a) BCG	- -		-
	(b) hepatitis	B, if born to a HBs Ag negative me	other	
	(c) polio			
	(d) DPT			

49.	Whic	th of the following vaccines is contraindicated for	or a p	patient with X-linked agammaglobulinemia?	
	(a)	BCG	(b)	hepatitis B	
	(c)	DPT	(d)	MMR	
50.	Whic	Which of the following vaccines is contraindicated for a patient with chronic renal disease?			
	(a)	pneumococcal	(b)	hepatitis B	
	(c)	live attenuated influenza	(d)	varicella	
51.	Adm	inistration of the following vaccine is contraind	icate	d in children with egg allergy	
	(a)	MMR	(b)	Influenza	
	(c)	DPT	(d)	yellow fever	
52.	The s	side effect of MMR vaccine are all except			
	(a)	Sore arm from the shot	(b)	Fever	
	(c)	Mild rash	(d)	paralysis	
53.	Anen	nia and reticulocytopenia that occur in the 2nd	half	of infancy period is LEAST	
	likely	due to			
	(a)	congenital hypoplastic anemia (Diamond-Black	ckfan	anemia)	
	(b)	transient erythroblastopenia of childhood			
	(c)	a protracted, prolonged course of the anemia	of he	emolytic disease of the newborn	
	(d)	aplastic crises complicating various types of c	hron	ic hemolytic anemias	
54.	The r	nain stay of treatment for congenital hypoplast	ic an	emia is	
	(a)	corticosteroids			
	(b)	androgen			
	(c)				
	(d)	fully matched-related stem cell transplantation	1		
55.	-	A 1-year-old child has folic acid deficiency since the age of 4 months, the best indicator of this deficiency is			
	(a)	significant fall of reticulocytes count			
	(b)	high level of lactate dehydrogenase LDH			
	(c)	decrease level of RBC folate			
	(d)	increase number of hypersegmented neutroph	ils		
56.	The f	irst laboratory marker in progressive iron defic	ienc	y anemia is	
	(a)	depletion of bone marrow hemosiderin			
	(b)	falling of serum ferritin			
	(c)	decrease of serum iron and increase of the iro	n-bii	nding capacity	
	(d)	decrease hemoglobin synthesis			
57.	Spler	nectomy is recommended in all the following co	onditi	ions EXCEPT	
	(a)	a 6-year-old child with hereditary spherocytos	sis an	d significant hemolysis	
	(b)	a 7-year-old child with hereditary elliptocytosi reticulocytes count of more than 15%	is and	d a hemoglobin level of 7 g/dL and corrected	
	(c)	an 8-year-old child with hereditary stomatocy	tosis	with hemolysis	
	(d)	a 6-year-old child with thalassemia major wit requirement	th sp	lenomegaly and frequent blood transfusion	

58. The best diagnostic test for paroxysmal nocturnal h	nemoglobinuria (PNH) is		
(a) acidified serum hemolysis (HAM) test	(b) sucrose lysis test		
(c) complement assay	(d) flow cytometry		
59. The best assessment of iron overload for patients v	vith thalassemia major is achieved by		
(a) liver MRI	(b) bone marrow biopsy		
(c) serum iron	(d) serum ferritin		
60. Increased incubated osmotic fragility test that is n	ot corrected by the addition of glucose is MOST		
likely suggestive of			
(a) hereditary spherocytosis(b) hereditary stomatocytosis			
(c) glucose-6-phosphate dehydrogenase deficie	ncy		
(d) pyruvate kinase deficiency	iley		
61. All the following may cause autoimmune haemolyti	ic anaemia FXCFPT		
(a) systemic lupus erythematosus (SLE)	(b) mycoplasma pneumoniae infection		
(c) lymphoproliferative disorder	(d) penicillin drug administration		
62. Fragmentation hemolysis by mechanical injury may	() 1		
(a) extensive burns	,		
(b) Kasabach-Merritt syndrome			
(c) after cardiac surgery for prosthetic heart valv	ve replacement		
(d) thrombotic thrombocytopenic purpura (TTP)		
63. All the following conditions may be associated with	h iron deficiency EXCEPT		
(a) prolonged intravascular hemolysis			
(b) celiac disease			
(c) congenital heart disease with right to left shur	nt		
(d) prolonged use of isoniazid (INH)			
64. Which of the following viruses is more likely to be as	• •		
(a) parvovirus	(b) influenza virus		
(c) parainfluenza virus	(d) human immune deficiency virus		
65. A 5-year-old child, with hemophilia A of severe type, presents to the emergency unit with a groin pain after a minor trauma to his back; his blood pressure is 60/30 mm Hg; his pulse rate is 180/min; he holds his right hip in a flexion position with internal rotation. The NEXT step in the management of			
this child is			
(a) factor VIII replacement therapy			
(b) intravenous 1-deamino-8-d-arginine vasopre	essin (DDAVP)		
(c) factor VIII assay			
(d) abdominal ultrasonography			
66. Which of the following is not a feature of Wiskott–	·		
(a) eczema	(b) recurrent otitis media and pneumonia		
(c) propensity to develop autoimmune disorders	, , ,		
67. Of the following, the genetic syndrome MOST like			
(a) Down syndrome	(b) neurofibromatosis 1 (d) Bloom's syndrome		
(c) monosomy 7	(d) Bloom's syndrome		

68.		stellation of aniridia and hemihypertrophy is strollowing tumors?	rongl	y associated with increased risk of which of
	(a)	rhabdomyosarcoma	(b)	hepatoblastoma
	(c)	Wilms' tumor	(d)	neuroblastoma
69.	Unde	escended testis is a risk factor for the developm	nent c	of which of the following tumors?
	(a)	rhabdomyosarcoma	(b)	leukemia
	(c)	yolk sac tumor	(d)	lymphoma
70.	Epste EXC	ein-Barr virus (EBV) infection is more likely to	be as	sociated with all the following malignancies
	(a)	nasopharyngeal carcinoma	(b)	T-cell lymphoma
	(c)	Hodgkin lymphoma	(d)	hepatocellular carcinoma
71.	Whic	ch of the following malignancies is least likely t	o occ	cur in a 10-month-old infant?
	(a)	nephroblastoma	(b)	retinoblastoma
	(c)	hepatoblastoma	(d)	Ewing sarcoma
72.	Whic	ch of the following types of translocation of	chile	shood AML that typically associated with
		ulocytic sarcoma mass?		31
	(a)	t(15:17)	(b)	t(8:21)
	(c)	inv(16)	(d)	t(6:9)
73.		ch of the following types of leukaemia is MO n syndrome who has been developed transient n		
	(a)	CML	(b)	AML M1
	(c)	AML M6	(d)	AML M7
74.		notherapy has a major role in many childhood notherapy is not effective?	l CNS	S tumors. In which of the following tumors
	(a)	medulloblastoma	(b)	pilocytic astrocytoma
	(c)	craniopharyngioma	(d)	pineoblastoma
75.		dhood primary brain tumors are less likely to me ST likely considered a risk factor for extraneur		•
	(a)	supratentorial tumor	(b)	age of the patient of less than 10 year
	(c)	female gender	(d)	ventriculoperitoneal (VP) shunt insertion
76.	Renal cell carcinoma (RCC) is rare in children, accounting for <5% of all renal tumors of childhood. All the following are true regarding RCC in children EXCEPT			
	(a)	patients may present with frank hematuria, fla	ank p	ain, and/or a palpable mass
	(b)	it has a propensity to metastasize to the lungs	, bon	e, liver, and brain
		it can be associated with von hippel-lindau d		
	(d)	local lymph node involvement has an adverse	outc	ome
77.		ng a routine examination of a 10-mo-old male in ye movements are normal. The BEST confirma		
	(a)	indirect ophthalmoscopy with slit-lamp exami	natio	n
	(b)	examination under general anesthesia by an ex	xperi	enced ophthalmologist
	(c)	retinal biopsy		
	(d)	orbital ultrasonography		

78	Henatohlastoma occurs predominantly in chi	ldren younger than 3 yr of age. The following are		
70.	8. Hepatoblastoma occurs predominantly in children younger than 3 yr. of age. The following are associated risk factors for development of hepatoblastoma EXCEPT			
	(a) familial adenomatous polyposis	(b) prematurity		
	(c) low birth weight	(d) hepatitis C infection		
79.		h Langerhans cell histiocytosis (LCH); you states to		
		are important investigations as bones are the most		
	common sites of involvement. The MOST com	•		
	(a) skull	(b) mandible		
00	(c) vertebra	(d) pelvis		
80.	Syndrome of inappropriate antidiuretic hormor	•		
	(a) Extravascular volume expansion	(b) High serum uric acid		
01	(c) High blood urea nitrogen	(d) Euvolemic hyponatremia		
81.	Normal anion gap metabolic acidosis can occur			
	(a) Renal failure	(b) Liver failure		
	(c) Severe anaemia	(d) Malignancy		
82.	The critical site for the renal regulation of sodiu			
	(a) Proximal tubule	(b) Loop of Henle		
	(c) Distal tubule	(d) Collecting duct		
83.	Hematuria is defined as the presence of at leapositive results may be seen in urinary dipstick	ast 5 red blood cells per microliter of urine, false- reading in all the following EXCEPT		
	(a) contamination with hydrogen peroxide	(b) presence of formalin		
	(c) hemoglobinuria	(d) myoglobinuria		
84.	The primary treatment of IgA nephropathy is apsignificant proteinuria. Regarding the treatment,	propriate blood pressure control and management of which of the following is TRUE?		
	(a) corticosteroids not improve renal function	1		
	(b) tonsillectomy is currently recommended			
	(c) successful kidney transplantation			
	(d) cyclophosphamide is effective in improving	ng renal function		
85.	Renal biopsy in acute post streptococcal glomer EXCEPT	ulonephritis should be considered in all the following		
	(a) acute renal failure			
	(b) nephrotic syndrome			
	(c) absence of evidence of streptococcal infe	ection		
	(d) low C3 level in the first 2 months			
86.	WHO classification of lupus nephritis is based or immunofluorescence, and electron microscopy	a combination of features including light microscopy, The WORST outcome is associated with		
	(a) class I nephritis	(b) class II nephritis		
	(c) class III nephritis	(d) class IV nephritis		
87.	In hemolytic-uremic syndrome, thrombotic mic EXCEPT	croangiopathies are associated with aII the following		
	(a) genetically determined factor H deficiency	y		
	(b) neuraminidase-producing Streptococcus p	oneumonia infection		
	(c) systemic lupus erythematosis			

(d) hypotension

88.		Corticosteroids remain an integral part of many immunosuppressive protocols despite their multifaceted exercities. The MOST noteworthy side effect in children is						
	(a)	obesity	(b)	hypertension				
	(c)	aseptic necrosis of bone	(d)	retarded skeletal growth				
89.	Hem	orrhagic cystitis can occur in response to all the	e foll	owing EXCEPT				
	(a)	cyclophosphamide	(b)	adenovirus infection				
	(c)	cyclosporine	(d)	polyoma BK virus infection				
90.	All tl	ne following are secondary causes of nephrotic	sync	frome EXCEPT				
	(a)	measles	(b)	malaria				
	(c)	syphilis	(d)	toxoplasmosis				
91.	Indic	ations for dialysis in acute kidney injury includ	e all t	he following EXCEPT				
	(a)	anuria/oliguria	(b)	persistent hypercalcemia				
	(c)	severe metabolic acidosis	(d)	volume overload				
92.	An e	levated polymorphonuclear (PMN) cells count	t in ce	erebrospinal fluid (CSF) suggests				
	(a)	tuberculous meningitis	(b)	early phase of aseptic meningitis				
	(c)	fungal meningitis	(d)	demyelinating diseases				
93.	Elect	roencephalogram (EEG) in febrile seizure is cl	narac	terized by the following EXCEPT				
	(a)	an EEG need not normally be performed in fin	rst sir	mple febrile seizure				
	(b)	an abnormal EEG could predict the future recurrence of febrile seizures or epilepsy						
	(c)) spikes during drowsiness are often seen in children with febrile seizures						
	(d)	an EEG performed within 2 wks. of a febrile s	seizu	re often have nonspecific slowing				
94.	Abse	ence seizures are MOST often initially treated v	with					
	(a)	ethosuximide	(b)	valproate				
	(c)	lamotrigine	(d)	acetazolamide				
95.	Beni	gn myoclonic epilepsies are often best treated	with					
		lamotrigine	(b)	topiramate				
		valproate	(d)	benzodiazepines				
96.	Neur	o-imaging is warranted in a child with headach	e in t	he following conditions EXCEPT				
		abnormal neurologic examination		S				
		afternoon headache						
	(c)	headache in children < 6 yr old						
		brief cough headache						
97.	All tl	ne following are features of Von Hippel–Linda	u (VI	HL) disease EXCEPT				
	(a)	its incidence is around 1: 36,000						
	(b)	fifty percent have a de novo gene mutation						
	(c)	hemangioblastoma of the spinal cord may be found						
	(d)	renal carcinoma is the most common cause o	f deat	th				
98.	Char	acteristic features of pseudotumor cerebri inclu	ude tł	ne following EXCEPT				
		headache		stiffneck				
	(c)	papilledema	(d)	abnormal CSF profile				

99. The MOST common precipitant of status epilepticus in children is

(a) CNS infection
(b) fever

(c) medication change
(d) trauma

100. The ketogenic diet is absolutely contraindicated in

(a) primary carnitine deficiency
(b) myoclonic–astatic epilepsy
(c) tuberous sclerosis complex
(d) Rett syndrome

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