



ACCEPTANCE LETTER FOR PAEDIATRICS

A. Personal data of the student	
Surname:	First name:
Email address:	EHA code: <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> .PTE
Mailing address:	Phone number:

B. Practice details (to be completed by the host institution)	
Name of Hospital /Clinic (Department):	
Address:	
Period of practice (from/until):	
Hours to be completed:	Supervisor's name:
Supervisor's position:	Email:
Telephone number:	Fax:
<u>The course description of the Paediatrics:</u>	
The duration of the practice is at least 5 weeks and at least 180 hours.	
<ul style="list-style-type: none">• Points in and significance of the prenatal and paediatric anamnesis; taking the anamnesis• Evaluation of the psychosomatic development of the infant; recognition of the normal and abnormal variations• Practical questions regarding the growth- and weight-retarded infant and child• Planning diets for infants• Abnormal growth in childhood; use of growth charts• Child with developmental delay, differential diagnosis at a basic level• Diagnosis and differential diagnosis of fever in infancy and childhood• Symptomatology of the most common viral and bacterial infections (in general)• Use of antibiotics in infants and children• Prevention of infectious diseases. Principles and practice of vaccinations• Symptomatic treatment in infants and children (fever reducers and painkillers, anticonvulsants, mucolytics, medications affecting respiration and circulation)• Differential diagnosis of pulmonary illnesses in children (bronchiolitis, acute laryngitis, pneumonia, foreign body in the airways)• Symptoms and signs of urinary tract diseases (acute nephritis, nephrotic syndrome, urinary tract infections, urinary tract malformations)• Differential diagnosis of enuresis• Differential diagnosis of hypertension• Symptoms and treatment of cardiac decompensation• Anaemia in infancy and childhood; differential diagnosis in practice• Examination and differential diagnosis of rash, petechiae, purpurae, and suffusions• The most common endocrine diseases in childhood: symptomatology, early diagnosis• Diabetes mellitus in childhood• Hepatomegaly and splenomegaly: causes, diagnosis and differential diagnosis• Symptomatology of childhood malignancy• Burns: acute management, indications for hospital admittance; prevention	

To be sent/handed in to the Registrar's Office after A-B-C sections are COMPLETED TOTALLY before the practice begins!

Address: HUNGARY - 7624 Pécs - Szigeti út 12.



Exogenous intoxication in childhood: incidence, causes, role of the age and environment; symptoms, diagnosis, principles of the treatment

Most common acute surgical diseases in childhood: symptomatology (with special regards to acute appendicitis, intussusception and ileus)

- Most common ENT diseases in childhood: symptoms, diagnosis, therapy
- Differential diagnosis of vomiting in infancy and childhood
- Differential diagnosis of acute and chronic diarrhea, bloody stool and constipation in infancy and childhood
- Abdominal pain in childhood. Diagnostic tests and differential diagnosis
- Seizures in infancy and childhood
- The unconscious child. Differential diagnosis
- Monitoring of children in critical condition
- Dehydration: causes and differential diagnosis. Theory and practice of fluid therapy. Disorders of sodium / potassium and acid /base regulation and their treatment
- Shock: types, symptoms, differential diagnosis
- Usefulness of ultrasound diagnostics in infants and children
- Imaging examinations (X-ray, CT, MRI) in infants and children. Which to use when?
- Laboratory tests to be used in infant and child infections (chemical and microbiological). Which to use when?

I acknowledge and accept that the practice will be completed according to the requirements mentioned above.

Supervisor's signature:

Date / Stamp:

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