
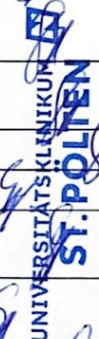


RECORD of pre-graduate practical training – PEDIATRICS (minimum of 3 weeks) in the academic year <u>2022</u> / <u>2023</u>			
Name + UČO	PETRA CYMELOVA', 472943		
Hospital	UNIVERSITÄTSKLINIKUM ST. PÖLTEN		
Period of training	from: 21.11.2022 to: 18.12.2022		
Hrs per day	7		
PART 1: Practical training content			
PROCEDURE	OBSERVED (date) compulsory	PARTICIPATED (date) optional	SUPERVISOR'S SIGNATURE
1. Writing of anamnestic data	1.12.22	1.12.22	  Kinder- und Jugendabteilung Prim. Assoc. Prof. PD Dr. Thomas Eiwegger 3100 St. Pölten, Duhant-Platz 1
2. Examination of newborn/infant/toddler	7.12.22	7.12.22	
3. Examination of school children and adolescents	7.12.22	7.12.22	
4. Pharyngeal/tonsillar swab	6.12.22	6.12.22	
5. Taking of blood	6.12.22	6.12.22	
6. Intravenous/intramuscular administration of drugs	12.12.22	12.12.22	
7. Taking of urine (catheterization of urinary bladder - optional)	12.12.22	12.12.22	
8. Psychomotor examination	22.11.22	22.11.22	
9.			
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PART 2: Student's Evaluation by Supervisor

Tetra GHELOVA displayed a high level of enthusiasm for the Pediatrics. She demonstrated clinical diagnostic skills which either matched or were above her level of education. Her interaction with patients and their families was adequate and empathetic. Moreover she was eager to learn and acquire knowledge and skills.

Supervisor's signature



18.12.22
.....
date

UNIVERSITÄTSKLINIKUM 
ST. PÖLTEN
.....
Kinder- und Jugendambulanz
Hospitals Official Signature and Stamp
3100 St. Pölten, Dunant-Platz 1

The subject/matter of the practical training of 6th-year in Paediatrics

The goal of the practical lessons in paediatrics is to acquaint students with different areas of treatment and preventive nursing in paediatrics. Student shall acquire and implement theoretical knowledge in taking intensive care of sick children. Student shall summarise her/his knowledge in diagnostics, therapy and prevention of paediatric diseases in different age periods, according to particular physiological systems. By the end of the course students should be able to perform physical examination of the patient. They should be able to assess physical findings and distinguish them from pathological ones. Students shall know standard diagnostic procedures and tests for individual clinical conditions of the child and shall be able to apply them in practice. Students shall also be able to indicate and substantiate basic laboratory and examination methods for specific disease groups. Students will learn about work organization in different departments. Students will gain practical experience how to work with medical records and other relevant documentation. In the end of the course students shall be able to set up the diagnosis and to treat different paediatric diseases and conditions.

Syllabus:

- Individual practical training.
- Examination of sick children.
- Examination of new-born children, infants, toddlers, pre and school children as well as adolescents.
- Special laboratory and diagnostic methods in different types/groups of illness in childhood.
- Differential diagnosis, including pharmacotherapy in paediatrics.