

**OSCE EXAMINATION STATION -2**  
**"Emergency care in pediatric practice"**  
**The list of competencies that are submitted to the exam**

<b>№</b>	<b>A list of diagnoses that are submitted for examination (according to the industry standard)</b>	<b>Assessment of complaints and medical history data, child examination data, laboratory and instrumental examination results</b>	<b>Execution of manipulations</b>
1.	Anaphylaxis (shock)	Assessment of complaints and medical history data in a clinical task Evaluation of child examination data in a clinical task Assessment of vital functions using the ABCDE approach	Providing emergency care to the patient in prehospital and hospital settings according to the algorithm
2.	Anaphylaxis after a bee sting	Assessment of complaints and medical history data in a clinical task Evaluation of child examination data in a clinical task Assessment of vital functions using the ABCDE approach	Providing emergency care to the patient in prehospital and hospital settings according to the algorithm
3.	Bronchial asthma, attack period	Assessment of complaints and medical history data in a clinical task Evaluation of child examination data in a clinical task Assessment of vital functions using the ABCDE approach	Emergency care for the patient at the hospital stage according to the algorithm
4.	Severe pneumonia	Assessment of complaints and medical history data in a clinical task Evaluation of child examination data in a clinical task Assessment of vital functions using the ABCDE approach	Providing emergency care to the patient in prehospital and hospital settings according to the algorithm
5.	Severe pneumonia with stridor	Assessment of complaints and medical history data in a clinical task Evaluation of child examination data in a clinical task Assessment of vital functions using the ABCDE approach	Providing emergency care to the patient in prehospital and hospital settings according to the algorithm
6.	Full-term newborn born inactive with clean amniotic fluid	Assessment of complaints and medical history data in a clinical task Evaluation of child examination data in a clinical task Assessment of vital functions using the ABCDE approach	Initial and resuscitation care for a child born after the outflow of clean amniotic fluid on a mannequin
7.	Hypovolemic shock / severe dehydration	Assessment of complaints and medical history data in a clinical task Evaluation of child examination data in a clinical task Assessment of vital functions using the ABCDE approach	Providing emergency care to the patient in prehospital and hospital settings according to the algorithm
8.	Meningococemia	Assessment of complaints and medical history data in a clinical task Evaluation of child examination data in a clinical task Assessment of vital functions using the ABCDE approach	Providing emergency care to the patient in prehospital and hospital settings according to the algorithm
9.	Febrile seizures	Assessment of complaints and medical history data in a clinical task	Providing emergency care to the patient in

		Evaluation of child examination data in a clinical task Assessment of vital functions using the ABCDE approach	prehospital settings according to the algorithm
10.	Hypoglycemic coma	Assessment of complaints and medical history data in a clinical task Evaluation of child examination data in a clinical task Assessment of vital functions using the ABCDE system Assessment of the results of laboratory and instrumental studies in a clinical task	Providing emergency care to the patient in prehospital settings according to the algorithm
11.	Diabetic ketoacidosis	Assessment of complaints and medical history data in a clinical task Evaluation of child examination data in a clinical task Assessment of vital functions using the ABCDE system Assessment of the results of laboratory and instrumental studies in a clinical task	Emergency care for the patient at the hospital stage according to the algorithm
12.	Cardiac arrest in a child at an outpatient clinic. The defibrillator is not available	Assessment of complaints and medical history data in a clinical task Evaluation of child examination data in a clinical task Assessment of vital functions using the ABCDE approach	
13	Explicit spasmophilia (laryngospasm / tetany). Rickets II subacute course, peak period	Assessment of complaints and medical history data in a clinical task Evaluation of child examination data in a clinical task Assessment of vital functions using the ABCDE approach	Providing emergency care to the patient in prehospital and hospital settings according to the algorithm
14	Adrenogenital syndrome, salt wasting form, acute adrenal insufficiency	Assessment of complaints and medical history data in a clinical task Evaluation of child examination data in a clinical task Assessment of vital functions using the ABCDE approach	Providing emergency care to the patient in prehospital and hospital settings according to the algorithm
15	Removal of a foreign body from the respiratory tract	Assessment of vital functions using the ABCDE approach	Providing emergency care to the patient in prehospital settings according to the algorithm
16	Severe disease or local bacterial infection (late umbilical sepsis of staphylococcal etiology, septicopyemia (purulent meningitis, bilateral small-focal pneumonia) in a child aged 0-2 months	Assessment of complaints and medical history data in a clinical task Evaluation of child examination data in a clinical task Assessment of vital functions using the ABCDE approach	Providing emergency care to the patient in prehospital and hospital settings according to the algorithm