Summary of the discipline

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| Discipline (Module) | Pediatrics |
| Implemented competencies | GPC-5, PC-1, PC-6. |
| Indicators of competence achievements | IPA - GPC-5-1 Analyzes algorithms for clinical, laboratory, instrumental and functional diagnostics in solving professional tasks IPA -GPC-5-2 Evaluates the results of clinical, laboratory, instrumental and functional diagnostics to solve professional problems IPA- GPC-5-3. Determines morphofunctional, physiological conditions and pathological processes of the human body. IPA-PC-1.1 Evaluates the patient's condition requiring emergency or emergency medical care. IPA-PC-1.2 Recognizes conditions that occur with sudden acute illnesses, exacerbation of chronic diseases without obvious signs of a threat to the patient's life and requiring urgent medical care. IPA-PC-1.3 Provides emergency medical care to patients with sudden acute illnesses, conditions, and exacerbation of chronic diseases without obvious signs of a threat to the patient's life.IPA-PC-1.4 Provides emergency medical care patients with conditions that pose a threat to the patient's life, including clinical death (stopping vital functions of the human body (blood circulation and/ or respiration).IPA-PC-6.1 Identifies the main pathological symptoms and syndromes, and formulates a clinical diagnosis in accordance with ICD-X.IPA-PC- 6.2 Performs differential diagnosis with other diseases/conditions, including urgent ones. IPA-PC-6.3 Establishes a diagnosis based on the current International Statistical Classification of Diseases and Related Health Problems (ICD).  |
| Labor intensity | 9/324 |
| Forms reporting (including by semester) | credit (8,9 semester) exam (10 semester) |