Abstract of the discipline

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| Discipline (Module) | Functional anatomy cardiovascular and central nervous systems. |
| Implementedcompetencies | GPC- 5 PC -21 |
| Indicators of achievement of competencies | GPC -5-1 Analyzes algorithms of clinical laboratory, instrumental and functional diagnostics when solving professional problems.GPC -5-2 Evaluates the results of clinical, laboratory, instrumental and functional diagnostics for solution professional tasks.GPC -5-3 determines morph functional, physiological states and pathological processes of the human body.PC 21-1. Capable to conducting under scientific guidance of local research based on existing methods with the formulation of reasoned conclusions and findings.PC 21-2 Capable to prepare scientific review, annotations, abstracts and bibliographies on the subject of the research being conducted, taking into account the assessment of the level of evidence of scientific research.PK21-3. Ready to participate in scientific discussions, presentations and reports, oral, written and virtual performance materials own research (posting in information networks)  |
| Labor intensity,c.u./hour​ | 2 / 72 |
| Reporting forms (includingsemesters) | credit (4 semester ) |