Abstract of the discipline

|  |  |
| --- | --- |
| Discipline (Module) | Functional anatomy cardiovascular and central nervous systems. |
| Implemented  competencies | 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  (including  semesters) | credit (4 semester ) |