|  | UNIVERISTY POLICIES FOR THE COURSE <br> «Neurology» |
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| Teacher(s) | Higher education level The Second Level Of Higher Education, <br> National Qualifications Framework Of Ukraine - The 7th Level, <br> QF-LLL - The 7th Level, FQ-EHEA - The Second Cycle <br> Major: Educational programme 222 Medicine: Medicine <br> Year of study 2024 <br> Semester 7, 8 semester <br> Mode of study full-time course <br> Language of instruction English |
| Contact | Lychko Volodymyr Stanislavovych |
| Time and room for <br> giving consultations | The doctor of Medical Sciences, associate professor of Neurosurgery <br> and Neurology Department Volodymyr S. Lychko, e-mail: <br> v.lychko@med.sumdu.edu.ua |
| Links of SRC "Regional clinical hospital", every Tuesday <br> educational <br> platforms | https://elearning.sumdu.edu.ua/ https://testkrok.org.ua/ |
| Syllabus | http://pg.cabinet.sumdu.edu.ua/report/syllabus/1112615 |
| Channels for <br> maintaining contact <br> with the group for <br> receiving and <br> working on materials | Mix.sumdu.edu.ua, e-mail, Viber <br> (ase of skipping classes, the student must work off the missed class in <br> accordance with the schedule approved by the department in the <br> presence of the relevant order of the dean's office. |
| POLICIES | Attendance policy |

$\left.\begin{array}{|l|l|}\hline & \begin{array}{l}\text { Subject to mastering the module's material, the student is assigned a } \\ \text { maximum of 5 points for each practical lesson (the grade is set in the } \\ \text { traditional 4-point grading system). At the end of the course, the }\end{array} \\ \text { arithmetic mean of success is calculated. The maximum number of } \\ \text { points that a student can get in practical classes during the course - } \\ \text { 200. The number of points is calculated by the formula 200 multiplied } \\ \text { by the arithmetic mean and divided by 5. For writing a medical } \\ \text { history are assigned the following points: "5" - 5 points, "4" - 4 points, } \\ \text { "3" - 3 points, "2" - 0 points. Protection of medical history: "5" - 5 } \\ \text { points, "4" - 4 points, "3" - 3 points, "2" - 0 points. In general, for a } \\ \text { medical history, a student can get a maximum of 10 points, the } \\ \text { minimum required score of 6. For diagnostic testing, a student } \\ \text { receives a maximum of 10 points. The minimum number of points } \\ \text { that a student must receive is 6 points. The maximum number of } \\ \text { Assessment policy } \\ \text { points for the current educational activity is 120. The student is } \\ \text { admitted to the exam if the curriculum requirements are met and if he } \\ \text { scored at least 72 points for the current educational activity: 60 points } \\ \text { during practical classes, 6 points for medical history and more 6 for } \\ \text { testing. The practice-oriented exam is held according to the schedule } \\ \text { at the end of the course. Exam tickets contain three theoretical }\end{array}\right\}$

|  | Participants must complete all tasks according to the course <br> requirements independently. Participants are not allowed to cheat <br> during the written module or summative test. The assignments should <br> not contain plagiarism, facts of fabrication, falsification, cheating. <br> Manifestations of other types of academic dishonesty determined by <br> the Academic Integrity policy are also unacceptable. If a teacher <br> Academic integrity <br> policy <br> the former have the right to take one of the following actions: - to <br> reduce points by up to 40\% for practical assignments; - to give <br> recommendations for improving and resubmitting mandatory <br> homework assignments with the reduction of points by up to 25\%; - <br> to not accept mandatory homework assignments without the right to <br> resubmit; - set a date for retaking the written module or the <br> summative test with a reduction of points by up to 15\%; - to not allow <br> to retake the written module or the summative test. |
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