

Module designation	Medical Surgical Nursing Profession Practice
Semester(s) in which the module is taught	1 th semester
Person responsible for the module	Nuriya, M.Kep., Ns., Sp.Kep.M.B.
Language	Bahasa Indonesia/ English
Relation to curriculum	Compulsory
Teaching methods	<ol style="list-style-type: none"> 1. Pre and post conference 2. Bedside teaching (nursing care) 3. Journal seminar 4. Nursing care seminar 5. Providing health education
Workload (incl.contact hours, self-study hours)	<p>Total contact hours of scheduled learning activities:</p> <p>Laboratory session: 1190 minutes/weeks for 16 weeks or 317.33 hours/ semester</p>
Credit points	7 credit points (0-7)/ 12.69 ECTS
Required and recommended prerequisites for joining the module	None
Module objectives/intended learning outcomes	<p>Upon completion of this course, students will be able to:</p> <ol style="list-style-type: none"> 1. ILO 1 (A): Show devotion to God Almighty, demonstrate a professional attitude, apply ethical principles, and have legal and cultural perspectives in nursing based on the values of honesty, caring, and persistence in performing duties in the field of nursing; CLO 1: Apply a professional attitude, legal, ethical, and humanistic principles when providing nursing care. 2. ILO2 (K): Master the application of nursing science and general skills in nursing; CLO 2: analyze the clinical concept of nursing in adult patients with disorders of various body systems. 3. ILO3 (S1): Utilize technology for the development of nursing care; CLO 3: Utilizing technology to provide nursing care to adult clients with disabilities body system 4. ILO4 (S2): Develop and improve continuous professional skills in nursing; CLO 4: Play an active role in improving medical surgical nursing knowledge. 5. ILO5 (C1): Apply the concept of resources, culture, and local wisdom in providing nursing services; CLO 5: provide culturally sensitive nursing care to adult clients.

	<p>6. ILO6 (C2): Provide professional nursing care based on Evidence Based Practice (EBP) to improve the quality of nursing care and client safety; CLO 6: Provide nursing care to adult clients with body system disorders based on evidence based practice.</p> <p>7. ILO7 (C3): Communicate effectively and collaborate in providing nursing care; CLO 7: Communicate effectively with clients and other healthcare professionals.</p> <p>8. ILO8 (C4) Able to provide education and health promotion to individuals, families, and communities; CLO 8: Provide health education to adult clients with body system disorders.</p>
Content	<p>Medical surgical nursing profession practice is a program that delivers students in professional adaptation to be able to receive gradual delegation of authority when carrying out professional nursing care, providing health education, carrying out advocacy functions for clients, making legal and ethical decisions, using the latest research results related to nursing in adults and explore the potential of local resources and wisdom to improve nursing care. The practice of the Medical Surgical Nursing Profession includes nursing care for adult clients in the context of families experiencing problems fulfillment of basic needs due to system (organ) disorders.</p>
Examination forms	<ol style="list-style-type: none"> 1. Preliminary report 2. Nursing care report 3. Resume report 4. Achievement of skill target 5. Nursing care case seminar 6. Journal seminar 7. Evaluation of health education 8. Comprehensive writing exam
Study and examination requirements	<p>Examination requirements:</p> <ol style="list-style-type: none"> 1. Students must attend, 100% of clinical practice schedule 2. Student must submit all assignments before the deadline 3. Student must attend the exam
Reading list	<p>Anam A, Santoso EB, Munasib, Sari Y. (2021). Conflict Experienced by Chronic Kidney Disease (CKD) Patients Undergoing Hemodialysis Therapy in Indonesia. <i>Annals of Tropical Medicine and Public Health</i> 7 (3): 66-71. http://doi.org/10.36295/AOTMPH.2021.7310</p> <p>Doenges, M. E, (2008), <i>Nursing care plans: Guidelines for planning and documenting patient care</i>. Pennsylvania: Davis Company</p> <p>Lewis, K. (2004). <i>Medical surgical nursing assessment and management of clinical problems</i>. 5th ed. St. Louis: Mosby Inc.</p> <p>Sahrudi & Anam, A. (2021) Kardiovaskular dalam Asuhan Keperawatan Medikal Bedah dengan Pendekatan Mind Mapping, SDKI, SLKI, dan SIKI. Jakarta: Trans Info Media</p> <p>Sari Y, Purnawan I, Kurniawan DW, and Sutrisna E (2018). A Comparative Study of the Effects of Nigella sativa Oil Gel</p>

	<p>and Aloe Vera Gel on Wound Healing in Diabetic Rats. <i>Journal of Evidence-Based Integrative Medicine</i> Volume 23 (1) : 1-6 https://doi.org/10.1177/2515690X18772804</p> <p>Sari Y, Sanada H, Minematsu T, Nakagami G, Nagase T, Huang L, Noguchi H, Mori T, Yoshimura K, Sugama J. (2015) Vibration inhibits deterioration in rat deep-tissue injury through HIF1–MMP axis. <i>The International Journal of Tissue Repair and Regeneration</i> 23 (3): 386-393. https://doi.org/10.1111/wrr.12286</p> <p>Sari Y, Yusuf S, Kusumawardani LH, Sumeru A, Sutrisna E, Saryono (2022) The cultural beliefs and practices of diabetes self-management in Javanese diabetic patients: An ethnographic study. <i>Heliyon</i> 8(2):1-9. https://doi.org/10.1016/j.heliyon.2022.e08873</p> <p>Sari Y, Anam A, Sumeru A, Sutrisna E. (2021). The knowledge, attitude, practice and predictors of complementary and alternative medicine use among type 2 diabetes mellitus patients in Indonesia. <i>Journal of Integrative Medicine</i> 19 (4): 347-353. https://doi.org/10.1016/j.joim.2021.04.001</p> <p>Upoyo AS, Isworo A, Sari Y, Taufik A, Sumeru A, Anam A. Determinant Factors Stroke Prevention Behavior among Hypertension Patient in Indonesia. <i>Open Access Macedonian Journal of Medical Sciences</i>. 2021 May 07; 9(E):336-339. https://doi.org/10.3889/oamjms.2021.6040</p> <p>Upoyo AS, Triyanto E & Taufik A (2022) Pilot Study of a Brief Hypnotic Induction: Effects on Blood Pressure, Heart Rate, and Subjective Distress in Patients Diagnosed with Hypertension, International. <i>Journal of Clinical and Experimental Hypnosis</i> 70(1): 83- 90, DOI: 10.1080/00207144.2022.2004544</p> <p>Upoyo AS, Taufik A, Anam A, Nuriya N, Saryono S, Setyopranoto I, Pangastuti HS. (2021). Translation and Validation of the Indonesian Version of the Hypertension Self-care Profile. <i>Open Access Macedonian Journal of Medical Sciences</i> ;9(E):980-984. https://doi.org/10.3889/oamjms.2021.7119</p> <p>Upoyo AS, Isworo A, Sari Y, Taufik A, Sumeru A, Anam A. (2021). Determinant Factors Stroke Prevention Behavior among Hypertension Patient in Indonesia. <i>Open Access Macedonian Journal of Medical Sciences</i> 9 (E): 336-339. https://doi.org/10.3889/oamjms.2021.6040</p>
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