

Radiology	<p>Obligatory: Basic Radiology, Second Edition (LANGE Clinical Medicine) by Michael Chen (Author), Thomas Pope (Author), David Ott (Author)</p> <p>Optional: Learning Radiology: Recognizing the Basics (With STUDENT CONSULT Online Access), 2e, by William Herring MD (Author)</p>
Nuclear Medicine	<p><i>Oral presentations and books in PDF</i></p> <ol style="list-style-type: none"> 1. Lectures (L3-10; L11b, L12) and Seminars 2. Sharp PF, Gemmell HG and Murray AD, eds. Practical Nuclear Medicine. 3rd ed. London: Springer-Verlag, 2005. 3. Maher M. Basic Physics of Nuclear Medicine. Wikibooks.2004. <p><i>Additional book</i></p> <p>Ziessman HA, O'Malley JP, Thrall JH and Fahey FH, eds. The Requisites. Nuclear Medicine. 4th ed. Elsevier .Saunders. Philadelphia; 2014.</p>
Internal Medicine	<p>Harrison's Principles of Internal Medicine 19th Edition by Dennis Kasper (Author), Anthony Fauci (Author), Stephen Hauser (Author), Dan Longo (Author), J. Jameson (Author), Joseph Loscalzo</p>
Infectology	<p>Southwick F. Infectious diseases: a clinical short course. 3rd (McGraw-Hill 2014) or 2nd (McGraw-Hill 2008) edition.</p> <p>At the beginning of the course students will receive reprints of the chapters that follow:</p> <ol style="list-style-type: none"> 2. Marcdante C, Kliegman RM, and Behrman RE. Nelson essentials of pediatrics.6th edition. Elsevier Sounders 2010. Reprints of chapters: <ul style="list-style-type: none"> - 65 Sepsis and meningitis (pp227-229) - 66 Congenital infections (pp229-233) - 94 Immunisation and prophylaxis (pp317-323) - 97 Infections characterised by fever and rash (pp329-335) - 107 Croup (laringotracheobronhitis)(pp354-356) - 108 Pertussis syndrome (pp356-357) - 109 Bronchiolitis(pp357-358) 3. Kliegman RM, Stanton BF, Schor NF, St.Gemme III JW, Berham RE. Nelsons texbook of pediatrics. 19th edition. Elsevier Sonuders 2011. reprints of chapters: <ul style="list-style-type: none"> - 202 Botulism (p987-991)(PDF p1837-1842)

	<p>- 240 Mumps (p1078-1081)(PDF p2033-2036)</p> <p>- 241 Polioviruses(p1081-1088)(PDFp2038-2045)</p>
Clinical microbiology and parasitology	<p>Brooks GF, Carroll KC, Butel JS, Morse SA, Mietzner TA, eds. Jawetz, Melnick and Adelbergs, Medical Microbiology. 26th ed. New York: McGraw-Hill; 2013.</p> <p>Additional teaching material: handouts from lectures and seminars.</p>
Psychological Medicine II	<p>Đorđević V., Braš M., Miličić D. Person in Medicine and Healthcare; From Bench to Bedside to Community. Zagreb: Medicinska naklada, 2012</p>
Neurology	<p>Recommended/Obligatory: Greenberg DA, Aminoff MJ, Simon RP. Clinical Neurology. 9th Edition. New York: Lange Medical Books/McGraw-Hill, 2015. This book is thorough and is readable in four weeks, probably the best book to use for the clerkship.</p> <p>Supplementary/Optional: Adams AC. Mayo Clinic Essential Neurology. Rochester: Mayo Foundation for Medical Education and Research, 2008.</p>
Neurosurgery	
Psychiatry	<p>Kaplan & Sandock's Comprehensive Textbook of Psychiatry</p>
Dermatovenerology	<p>R. Weeler, J. Hunter, J. Savin, M. Dahl: Clinical Dermatology, 5th edition</p>
Medical Humanities IV-Medical Ethics III	<p>Teaching materials: http://www.mefst.unist.hr/education/courses/medical-humanities/medical-humanities-iv/2155</p>