

## **LIST OF TEXTBOOKS-5th YEAR:**

### **1. Anesthesiology**

#### **A. Obligatory**

01. Morgan EG, Mikhail MS, Murray MJ. Clinical Anesthesiology, 5 th ed. Lange medical Books/McGraw Hill medical Publishing Division 2013.

#### **B. Additional**

01. Guidelines 2010 for Cardiopulmonary Resuscitation and Emergency Cardiovascular Care. An International Consensus on Science. The American Heart Association in Collaboration With the International Liaison Committee on Resuscitation (ILCOR). Resuscitation on 18 October 2010

### **2. Surgery**

#### **A. Obligatory**

1. Andrew Goldberg, Gerard Stansby ( eds.) Surgical talk : revision in surgery . 2nd edition. London, Imperial College Press, 2005. It is very useful for an overview, but should not be the sole source of a student's reading.

2. Schwartz. Principles of surgery. is the definitive text. It contains more than we expect you to learn during your 6-week rotation. Use the Curriculum Outline to direct your reading. Selected chapters

#### **E- Books & Ovid:**

1. [Greenfield's Surgery: Scientific Principles and Practice](#)

Editor: Mulholland, Michael W.; Lillemoe, Keith D.; Doherty, Gerard M.; Maier, Ronald V.; Upchurch, Gilbert R.

Publisher: Lippincott Williams & Wilkins

Edition: 4th Edition

ISBN: 0781756243

2. Handouts for seminars and practical work

3. Surgical Seminar discussions: Discussions will be specific to surgical topics. Student articpation is mandatory throughout the all weeks rotation.

### **3. Urology**

Selected chapters of Smith's Urology

### **4. Orthopaedics**

#### **A. Obligatory**

01. Solomon, L., Warwick, D., NAYagam, S. Apley's System of Orthopaedics and Fractures, Ninth edition, Hodder Arnold, 2010

02. Miller, M. Review of Orthopaedics: Expert Consult - Online and Print, 6e, Saunders, 2012

03. Handouts for lectures, seminars, and practical work

## B. Additional

01. Mcrae, R. Clinical Orthopaedic Examination. Churchill Livingstone; 6<sup>th</sup> ed., 2010.
02. Weinstein, SL., Buckwalter, JA. Turek's Orthopaedics: Principles and Their Application. Lippincott Williams & Wilkins; 6<sup>th</sup> ed., 2005.
03. Mcrae, R., Esser, M. Practical Fracture Treatment. Churchill Livingstone; 5<sup>th</sup> ed., 2008.

## **5. Maxillofacial Surgery with Basic Principles of Stomatology**

### A. Obligatory

oral\_cavity\_cancer.pdf <http://stariweb.kbd.hr/index.php?id=828>

lip\_cancer.pdf <http://stariweb.kbd.hr/index.php?id=828>

salivary\_gland\_neoplasms.pdf <http://stariweb.kbd.hr/index.php?id=828>

Cutaneous\_Malignancy\_and\_melanoma.pdf

<http://stariweb.kbd.hr/index.php?id=828>

Neoplasms\_of\_the\_Nose\_and\_Paranasal\_Sinuses.pdf

<http://stariweb.kbd.hr/index.php?id=828>

JAW\_CYSTS.doc; <http://stariweb.kbd.hr/index.php?id=828>

Deformities.doc <http://stariweb.kbd.hr/index.php?id=828>

Cleft\_Lip\_and\_Palate.doc <http://stariweb.kbd.hr/index.php?id=828>

Odontogenic\_Infections-no\_figures.doc <http://stariweb.kbd.hr/index.php?id=828>

Maxillofacial\_trauma-no\_figures.doc <http://stariweb.kbd.hr/index.php?id=828>

PLASTIC\_AND\_RECONSTRUCTIVE\_SURGERY\_OF\_H\_N.doc

<http://stariweb.kbd.hr/index.php?id=828>

(Downloads for the students of English study of Medical School in Zagreb)

## B. Additional

The list of literature available in Croatian:

1. Bagatin M., Virag M., editors: Maksilofacijalna kirurgija (Maxillofacial surgery), Školska knjiga, Zagreb, 1991.
2. Virag M: Disekcija vrata: logika i klasifikacija (Neck dissection: logic and classification). Medicinar 40 (suppl. 1): 45-50, 1999.
3. Virag M: Deset predrasuda i nešto više činjenica o melanomu (Ten prejudices and some more facts on melanoma), Medicinar 45 (3), 14-18, 2004
4. Aljinović-Ratković N.: Traumatologija maksilofacijalne regije , skripta, Zagreb 2001, [www.mef.hr](http://www.mef.hr)
5. Virag M., Aljinović Ratković :N. Kirurgija glave i vrata, U: Šoša T. i sur. Kirurgija, udžbenik, Naklada Ljevak Zagreb, 2007., str. 1107-1149.
6. Aljinović-Ratković N.: Maksilofacijalne ozljede. U: Rotim K. i sur. Neurotraumatologija, Medicinska naklada, Zagreb, 2006., str. 97-104.

## **6. Ophthalmology**

- Ophthalmology and optometry, University text book , University of Zagreb text book, Cerovski i suradnici, Stega tisak Zagreb, 2017.
- Handouts for seminars and practical work
- Additional readings (suggested by lecturer)  
Lang KG. Ophthalmology.

## **7. Ear, Nose, Throat**

### **KBC Zagreb**

Probst R, Grevers G, Iro H. Basic Otorhinolaryngology. Stuttgart: Thieme, 2006

Literature for **interactive seminars**:

Jafek WB, Murow WB. ENT Secrets, 3rd Edition - With STUDENT CONSULT Online Access Philadelphia: Elsevier, 2005

### **KB SESTRE MILOSRDNICE**

Wax MK. Primary Care Otolaryngology. AAO-HNS, 2nd Edition. 2004.

Cummings CW, Haughey BH, Regan Thomas J, Harker LA, Flint PW.

Otolaryngology: Head and Neck Surgery. Mosby, 4th edition, 2004.

## **8. Physical and Rehabilitation Medicine**

Selected chapters from:

Tan JC. Practical manual of physical medicine and rehabilitation. Diagnostics, therapeutics and basic problems. Philadelphia, Mosby 1998.

or O'Young BJ, Young SA, Stiens SA. Physical medicine and rehabilitation secrets. Philadelphia, Hanley & Belfus 2002.

Braddom RL. Physical Medicine and Rehabilitation. 3rd edition. W.B.Saunders Company Philadelphia, 2007.

## **9. Gynecology & Obstetrics**

### **A. Obligatory**

01. Obstetrics by Ten Teachers, Phil Baker (ed). Hodder Arnold; 18 Ed 2006, ISBN-10:0340816651

02. Gynaecology by Ten Teachers, Stanley G, Clayton (autor), Ash Monga (Editor), Hodder Arnold; 18 Ed, 2006, ISBN-10:0340816627

It is very useful for an overview, but should not be the sole source of a student's reading.

3. Danforth's Obstetrics and Gynecology, Ronald S. Gibbs, Wolters Kluwer/Lippincott Williams & Wilkins, 10th edition, 2008.

It contains more than we expect you to learn during your 8-week rotation. Use the Curriculum Outline to direct your reading. Selected chapters.

4. notes from lectures and seminars

## **10. Pediatrics**

### **A. Obligatory**

01. Kliegman RM, Marcandante K, Jenson HB, Behrman RE, eds. „Nelson Essentials of Pediatrics“, 6th edition, Saunders, 2011.

### **B. Additional**

01. Selected chapters from Nelson's Textbook of Pediatrics, 19th ed. Saunders, 2010.

02. [www.pediatrics.org](http://www.pediatrics.org)

## **11. Medical Informatics**

### A. Obligatory

1. Medical Informatics (compiled by J.Kern, K.Fišter, J.Božikov). (<http://lms.mef.hr> )
2. Selected papers from the medical informatics journals (papers)
3. Handouts for practicals (<http://lms.mef.hr>)

### B. Additional

1. Hoyt R, Sutton M, Yoshihashi A. Medical Informatics: Practical Guide for the Healthcare Professional 2007. Lulu.com 2007. (book)
2. Kern J: Standardization in Health and Medical Informatics. In: Lazakidou AA (Ed). Handbook of Research on Informatics in healthcare and Biomedicine. Hershey – London – Melbourne – Singapore: Idea Group Inc. 2006. pp. 44-50. (book chapter)
3. Kern J. Croatian Experience in Health Information System Development – what we have and what we need? AIM 2010;18(3):147-150. (paper)
4. Kern J, Fišter K, Polašek O. Active Patient Role in Recording Health Data. In: Mehdi Khosrow-Pour M (Ed). Encyclopedia of Information Science and Technology (Second Edition). Hershey – New York: Information Science Reference 2009. pp. 14-19. (book chapter)
5. Taylor P. From patient data to medical knowledge: the principles and practice of health informatics. Oxford: Blackwell Publishing Ltd 2007. (Optional).