

Akademski curriculum vitae



Personalne informacije

Ime I prezime **Eldar Isaković**
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Državljanstvo BiH
Datum rođenja 13.10.1962.
Pol muški

Sadašnje radno mjesto/pozicija/zvanje

JU Univerzitet u Tuzli, Zavod za anatomiju, Vanredni profesor, šef katedre za funkcionalnu anatomiju na Fakultetu tjelesnog odgoja i sporta, šef katedre za kliničku anatomiju II na Medicinskom fakultetu i šef katedre za anatomiju na odsjeku zdravstvenih studija na Medicinskom fakultetu.

Radno iskustvo

Datumi	2009 –
Pozicija / zanimanje / zvanje	Vanredni profesor šef katedre za funkcionalnu anatomiju na Fakultetu tjelesnog odgoja i sporta, šef katedre za kliničku anatomiju II na Medicinskom fakultetu i šef katedre za anatomiju na odsjeku zdravstvenih studija na Medicinskom fakultetu.
Datumi	1990 – 2009.
Pozicija / zanimanje / zvanje	Docent na Zavodu za anatomiju, šef katedre za funkcionalnu anatomiju
Osnovne odgovornosti i dužnosti	
Naziv poslodavca	Rektor Univerziteta u Tuzli
Vrsta poslovne aktivnosti poslodavca	
Datumi	1989 – 1990.
Pozicija / zanimanje / zvanje	doktor medicine
Osnovne odgovornosti i dužnosti	
Naziv poslodavca	Dom zdravlja Tuzla

Vrsta poslovne aktivnosti poslodavca

Datumi 1988-1989.

Pozicija / zanimanje / zvanje doktor medicine, pripravnik

Osnovne odgovornosti i dužnosti

Naziv poslodavca Hiruška klinika, UKC Tuzla

Edukacija i usavršavanje

Datumi Osnovno obrazovanje završio u Tuzli, Gimnaziju i srednju muzičku školu završio u Tuzli.

Datumi 1982 – 1987. Medicinski fakultet.

1992 – 1996. Postdiplomski studij na Medicinskom fakultetu

2002. Magistar medicinskih nauka

2004. Doktor medicinskih nauka

Naučni radovi u okviru formalne edukacije

Naziv rada Anomalies in the location of the ulnar artery

Institucija na kojoj je rad izrađen Medicinski fakultet Univerziteta u Tuzli

Godina i mjesto Tuzla, 2000.

Kratak sadržaj

Abstract: In this report is described anomaly of arteria ulnaris topography. By anatomical dissection of cadaver of a male new-born, we noticed the ulnar artery, on the right arm, layed superficially, under of fascia antebrachi. The ulnar artery was the branch of brachial artery, and it run directly from the brachial artery, in the level of interepicondilar line, to the medial part of the distal end of antebrachium, and it attached by ulnar nerve before they entered Guyon's canal.

Komentar

Vernacular Title: Anomalia arterije ulnaris u položaju. Author(s): [Isakovic, E](#); [Delic, J](#) Source: Med Arh Volume: 54 Issue: 3 Pages: 185-6 Published: 2000 [\[PubMed Related Articles\]](#)

PubMed ID: 11117019 Document Type: English Abstract; Journal Article Language: Croatian Address: Zavod za anatomiju, Medicinski fakultet Univerziteta u Tuzli. MeSH Terms:

Heading	Qualifier
Humans	
Infant, Newborn	
Male	
Ulnar Artery	*abnormalities
	anatomy & histology

Citation Subset: Index Medicus ISSN: 0350-199X NLM Unique ID: 0400722 Country: Bosnia and Herzegovina

Date Created: 14 Dec 2000

Date Completed: 18 Jan 2001

Date Revised: 15 Nov 2006

Naziv rada

Functional dependence of the size of the left kidney to the size of the right kidney and the opposite

Institucija na kojoj je rad izrađen

Medicinski fakultet Univerziteta u Tuzli

Godina i mjesto

Tuzla, 2001

Kratak sadržaj

Abstract: In this study anatomical variations of shape, size and relation of the kidneys have been analyzed. It has been carried out on 33 pairs of the human adult kidneys of both sex, randomly chosen. It has determined size, width and thickness of the kidney. The kidneys are very variable organs in the size and in the shape. Reduced largeness of the kidney and enlarged kidney are forms of variations of size. Reduced largeness of the left kidney has been found in 18.18%, and enlarged one in 24.24%. Reduced largeness of the right kidney has been found in 24.24% and enlarged one in 21.21%. Two types of the shape were presented: fetal lobularness and lobarness of the kidney. The shape of left kidney was variable in 39.39%, fetal lobularness was present in 33.33%, and lobarness in 6.06%. The shape of right kidney was variable in 30.30%, foetal

Komentar

lobularness was present in 27.27%, and lobarness in 3.03%. All parameters that determine the size of kidneys show statistically high positive correlation. It means that mutual functional dependence is present, what made it possible from the size of right kidney calculating the size of left kidney and opposite.

Vernacular Title: Funkcionalna ovisnost velicine lijevog bubrega od velicine desnog bubrega i obrnuto.

Author(s): [Isakovic, E](#); [Savkovic, A](#); [Delic, J](#)

Source: Med Arh Volume: 55 Issue: 2 Pages: 71-4 Published: 2001

[\[PubMed Related Articles \]](#)

MeSH Terms:

Heading	Qualifier
Adult	
Anthropometry	
Female	
Humans	
Kidney	*anatomy & histology
Male	

Citation Subset: Index Medicus

ISSN: 0350-199X

NLM Unique ID: 0400722

Country: Bosnia and Hercegovina

Date Created: 21 Dec 2001 Date Completed: 18 Jan 2002 Date Revised: 15 Nov 2006

Naziv rada

Variations in the position and point of origin of the vermiform appendix

Institucija na kojoj je rad izrađen

Medicinski fakultet Univerziteta u Tuzli

Godina i mjesto

Tuzla, 2002.

Kratak sadržaj

Abstract: There were investigated variations of appendix vermiformis in the place of origin and position. The investigations were carried out on 50 human preparations of adults of both sexes, unintentional choice. The position and relation between intestinum caecum and appendix vermiformis were determined by forensic medical and pathoanatomical autopsy. Place of origin of appendix vermiformis, from wall of intestinum caecum is determined by anatomical dissection. Intestinum caecum has a variable shape and it occurs in two forms: conical, which dominates (56%) and square (44%). It has constant position in fossa iliaca dextra in 100% of 50 investigated cases. Appendix vermiformis is fully variable organ as for position and the place of origin from the wall of intestinum caecum. Dominantly (52%) it has rising position, and two subtypes are present: retrocecal (more expressed-38%) related to the retrocolic subtype (14%). Very frequent position of appendix vermiformis is a falling one (32%), in which pelvic position is more frequent (26%) related to descendent position (6%). Appendix vermiformis is located subcaecally in 8% of total number of investigated cases, found in three subtypes. It is found out that ostium appendicis vermiformis has a variable position in the wall of intestinum caecum. It is predominantly placed in the middle of the lower pole of the intestinum caecum (58%), in medial wall it is present in 32%, of all investigated, and in the lateral wall in the least number case 10%. The results of these investigations point out how important is to know variable anatomies of appendix vermiformis, for the clinical image of acute appendicitis is undoubtedly caused by the variable anatomical relations

Komentar

Vernacular Title: Varijacije u položaju i mjestu nastanka appendix vermiformis. Author(s): [Delic, Jasmin](#); [Savkovic, Admedina](#); [Isakovic, Eldar](#) Source: Med Arh Volume: 56 Issue: 1 Pages: 5-8 Published: 2002 [\[PubMed Related Articles \]](#)

. PubMed ID: 11917693 Document Type: English Abstract; Journal Article Language: Croatian Address: Zavod za anatomiju, Medicinski fakultet Tuzla Univerziteta u Tuzli. MeSH Terms:

Heading	Qualifier
Appendix	*anatomy & histology

Cecum	anatomy & histology
Female	
Humans	
Male	

Citation Subset: Index Medicus ISSN: 0350-199X NLM Unique ID: 0400722 Country: Bosnia and Hercegovina

Date Created: 28 Mar 2002 Date Completed: 17 Apr 2002 Date Revised: 15 Nov 2006

Naziv rada
Institucija na kojoj je rad izrađen
Godina i mjesto
Kratak sadržaj

Anatomic variations of the cystic duct and its junction with the common hepatic duct
Medicinski fakultet Univerziteta u Tuzli
Tuzla, 2004.

Abstract: The ductus cysticus is variable in the length, position and the site where it enters the ductus hepaticus communis--the cystohepatic junction. The investigations were carried out on 100 livers (50 anatomical preparations and 50 patients) adults of both sexes, randomized trial. Main methods of the research were: anatomical macrodissection and analysis of the clinical radiograms. The ductus cysticus were present as: flat--down course in 70%, flat--horizontal course in 2%, flat--ascendant course in 4%, curved in the shape "J" in 10%, curved in the shape "S" in 12% and curved in the shape "U" in 2%. The cystohepatic junction shows variations in topographic zones.

Komentar

PubMed ID: 15202309
Document Type: English Abstract; Journal Article
Language: Bosnian
Address: Zavod za anatomiju, Medicinski fakultet Univerziteta u Tuzli.
MeSH Terms:

Heading	Qualifier
Cystic Duct	*anatomy & histology
Female	
Hepatic Duct, Common	*anatomy & histology
Humans	
Male	

Citation Subset: Index Medicus

ISSN: 0350-199X

NLM Unique ID: 0400722

Country: Bosnia and Hercegovina

Date Created: 18 Jun 2004 Date Completed: 29 Jul 2004 Date Revised: 15 Nov 2006

Naziv rada
Institucija na kojoj je rad izrađen
Godina i mjesto
Kratak sadržaj

The ventilatory patterns of the left upper lobe of lung
Medicinski fakultet Univerziteta u Tuzli
Tuzla, 2004.

Abstract: Having knowledge on models of the bronchial tree branching, is of a special interest for clinical and surgical pulmonology, because the hemilobectomy, segmentectomy and subsegmentectomy are always determined by intralobar, intrasegmental and intrasubsegmental bronchial ramification. Investigations were performed on 100 lungs of children and adults of both sexes, one day to 85 years old, randomly chosen. There are two main types of branching of the left upper lobe bronchus: the bifurcation pattern as dominant model in 74% and the trifurcation model found in 26%. Out of 100 lungs studied, 21 lungs had the ventilatory variations of the bronchopulmonary segments. The classification and categorization of the ventilatory of bronchopulmonary segments of the left upper lobe of lung were made. This classification contains 5 categories and 8 subcategories.

Komentar

Author(s): [Savkovic A](#), [Nikolic V](#), [Delic J](#), [Isakovic E](#) Source: COLLEGIUM ANTROPOLOGICUM Volume: 28 Issue: 2 Pages: 701-709 Published: DEC 2004 Times Cited: [3](#) References: [23](#) Document Type: Article Language: English Author Keywords: bronchus lobaris superior sinister; variations; ventilations KeyWords Plus: LINGULA Addresses: Savkovic, A (reprint author), Univ Tuzla, Dept Anat, Sch Med, Fac Med, Muharema Fizovica 6, Tuzla 75000, Bosnia & Herceg

Univ Tuzla, Dept Anat, Sch Med, Fac Med, Tuzla 75000, Bosnia & Herceg
 Josip Juraj Strossmayer Univ Osijek, Sch Med, Dept Anat, Osijek, Croatia Publisher: COLLEGIUM
 ANTROPOLOGICUM, INST ANTHROPOLOGICAL RES, P O BOX 290, ULICA GRADA
 VUKOVARA 72/IV, 10000 ZAGREB, CROATIA IDS Number: 886RU ISSN: 0350-6134

Naziv rada Aberrant and accessory bile ducts
 Institucija na kojoj je rad izrađen Medicinski fakultet Univerziteta u Tuzli
 Godina i mjesto Tuzla, 2005.
 Kratak sadržaj Abstract: In this work the frequency of aberrant and accessory bile ducts on anatomical preparations and clinical radiograms was researched. Aberrant bile ducts were detected in 2.5%.

Komentar Vernacular Title: Aberantni i akcesorni zucni vodovi. Author(s): [Delic, Jasmin](#); [Savkovic, Admedina](#); [Isakovic, Eldan](#) Source: Med Arh Volume: 59 Issue: 5 Pages: 288-9 Published: 2005 [[PubMed Related Articles](#)]

PubMed ID: 16134748 Document Type: English Abstract; Journal Article Language: Bosnian Address: Zavod za Anatomiju, Medicinski Fakultet Univerziteta u Tuzli. MeSH Terms:

Heading	Qualifier
Bile Ducts	*abnormalities
Humans	

Citation Subset: Index Medicus ISSN: 0350-199X NLM Unique ID: 0400722 Country: Bosnia and Hercegovina

Date Created: 01 Sep 2005 Date Completed: 03 Nov 2005 Date Revised: 15 Nov 2006

Naziv rada Variable anatomy of the kidneys--relationship and incidence between anatomical and clinical three-dimensional image methods
 Institucija na kojoj je rad izrađen Medicinski fakultet Univerziteta u Tuzli
 Godina i mjesto Tuzla, 2006.
 Kratak sadržaj Abstract: Research has been done at a 150 pairs of the human adult kidneys (50 anatomical preparedness plus 100 patients) both sex, randomly chosen. Variations of the kidneys have been analyzed and their respect at a live ones, by clinical tree-dimensional "image" methods and lifeless one by anatomical macro dissection plus corrosive method. CONCLUSION: At the most presence of noticed variation had into a size of the kidney, and the lowest one in the number of the kidneys. Technique of magnetic resonance (MR), in relation with computerized tomography (CT) had shown more types of the kidneys variations and more number of the kidney's variations in the form. Percentage of variations of the kidneys at an anatomical preparedness in relation with variations noticed by MR and CT, into a size had relation 44: 4: 0, in the form of 36: 6: 2, in the number 0: 2: 0 and into a location (rotation) 0: 0: 4. The number and the type of noticed variations of the kidneys show the largest presence at an anatomical matiarials assigned by anatomical macro dissection and corrosive technique in relation with noticed variations of the kidneys by MR and CT. Because of that anatomy finding are set as an imperative into methodological researches of variable anatomy of the kidneys.

Komentar Vernacular Title: Varijabilna anatomija bubrega--odnosi i incidenca na anatomskim i klinickim trodimenzionalnim "image" metodama. Author(s): [Isakovic, Eldar](#); [Delic, Jasmin](#); [Savkovic, Admedina](#) Source: Med Arh Volume: 60 Issue: 5 Pages: 279-81 Published: 2006 [[PubMed Related Articles](#)] PubMed ID: 16944724 Document Type: English Abstract; Journal Article Language: Bosnian Address: Zavod za anatomiju, Medicinski fakultet Univerziteta u Tuzli. eldar.isakovic@untz.ba MeSH Terms:

Heading	Qualifier
Female	
Humans	
Imaging, Three-Dimensional	
Kidney	*pathology
Magnetic Resonance Imaging	
Male	
Tomography, X-Ray Computed	

Citation Subset: Index Medicus ISSN: 0350-199X NLM Unique ID: 0400722 Country: Bosnia and Herzegovina

Date Created: 01 Sep 2006

Date Completed: 26 Oct 2006

Date Revised: 15 Nov 2006

Naziv rada
Institucija na kojoj je rad izrađen
Godina i mjesto
Kratak sadržaj

Martin-Gruber anastomosis and transposition in cubital tunnel
Medicinski fakultet Univerziteta u Tuzli
Tuzla, 2007.

Komentar

Abstract: This describes the indivisible anastomosis of the main stem of median nerve with ulnar nerve through cubital tunnel followed by the anomaly of ulnar artery that appears as superficial ulnar artery. Both anomalies are found during the anatomical dissection of a grown-up male cadaver, on his right arm. Such case is very rare as, in the literature available to us, it has not been described. Author(s): [Isakovic, Eldar](#); [Delic, Jasmin](#); [Bajtarevic, Alma](#) Source: Bosn J Basic Med Sci Volume: 7 Issue: 1 Pages: 71-3 Published: 2007 Feb [[PubMed Related Articles](#)] PubMed ID: 17489773 Document Type: Case Reports; Journal Article; Review Language: English Address: Department of Anatomy, Faculty of Medicine, University of Tuzla, Univerzitetska 1, 75000 Tuzla, Bosnia and Herzegovina. MeSH Terms:

Heading	Qualifier
Adult	
Cadaver	
Dissection	
Elbow	blood supply
	innervation
Humans	
Male	
Median Nerve	*abnormalities
Ulnar Artery	*abnormalities
Ulnar Nerve	*abnormalities

Citation Subset: Index Medicus ISSN: 1512-8601 NLM Unique ID: 101200947 Country: Bosnia and Herzegovina Number of References: 9

Date Created: 10 May 2007

Date Completed: 19 Jun 2007

Naziv rada
Institucija na kojoj je rad izrađen
Godina i mjesto
Kratak sadržaj

Anatomical variations of roots of the common bile duct
Medicinski fakultet Univerziteta u Tuzli
Tuzla, 2008.

Komentar

Variations of extrahepatic bile ducts are the basis of hepatobiliar surgery, and they may be a problem during the surgical procedures. In this paper we present the results of our research, which is conducted on 100 human livers. Common hepatic duct which is formed by connecting of right hepatic duct and left hepatic duct is noticed in 92% of cases, and in 5% of cases was formed by tree bile ducts. Aberant bile ducts was found in 3% of total number of examined.

Autor(s): [Delić J](#), [Savković A](#), [Isaković E](#).
[Med Arh](#). 2008; 62(2): 73-6. PMID: 18669222 [PubMed - indexed for MEDLINE]

Naziv rada

Savković A, Isaković E, Delić J. Anatomical Variations of Renal Calyces. Acta Med Sal 2004; 33 (1): 39 – 43.

Institucija na kojoj je rad izrađen
Godina i mjesto

Medicinski fakultet Univerziteta u Tuzli
Tuzla, 2004.

Naziv rada

Isaković E, Savković A, Delić J, Čičkušić E, Bajtarević A. The Variable Anatomy of Pelvic-Calyceal Kidney's System. Acta Med Sal 2002; 31(1): 33 – 38.

Institucija na kojoj je rad izrađen	Medicinski fakultet Univerziteta u Tuzli
Godina i mjesto	Tuzla, 2002.
Naziv rada	Savković A, Delić J, Isaković E. The Conformity of the Laryngeal Dimensions in Infants during the First Year of Life. Slov Pediatr 2001; 8: 88 – 91.
Institucija na kojoj je rad izrađen	Medicinski fakultet Univerziteta u Tuzli
Godina i mjesto	Tuzla, 2001.
Naziv rada	Isakovic E, Đug M, Alic-Partic M, Delic J. Varijacije i odnosi cubitus valgus odbojkašica i djevojaka koje se aktivno ne bave sportom. Sport 2005; 2: 1 – 8.
Institucija na kojoj je rad izrađen	Medicinski fakultet Univerziteta u Tuzli
Godina i mjesto	Tuzla, 2005.
Naziv rada	Brkic F, Isakovic E , Delic J. Variable Anatomy of Anterior Part of the Circle of Willis. Acta Med Sal 2005; 34(2): 85 – 91.
Institucija na kojoj je rad izrađen	Medicinski fakultet Univerziteta u Tuzli
Godina i mjesto	Tuzla, 2005.
Naziv rada	Isakovic E, Delic J, Đug M. Varijacije i odnosi cubitus valgus sa konstitutivnim antropometrijskim parametrima odbojkašica. Homosporticus 2006; 2: 74 – 77.
Institucija na kojoj je rad izrađen	Medicinski fakultet Univerziteta u Tuzli
Godina i mjesto	Tuzla, 2006.
Naziv rada	Savković A, Kačar H, Delić J, Isaković E. Meniscal Injuries – Anatomical and Clinical Aspects. 1 st Congress of the Serbian Anatomical Society with International Participation, Novi Sad, 2006: 143.
Institucija na kojoj je rad izrađen	Medicinski fakultet Univerziteta u Tuzli
Naziv rada	Delić J, Savković A, Isaković E. Morfomatric Characteristic of Billiar Tree. Medicinski glasnik 2006; 3(2): 43-45.
Institucija na kojoj je rad izrađen	Medicinski fakultet Univerziteta u Tuzli
Naziv rada	Delić J, Bajtarević A, Isaković E . Varijacije skeletotopskog položaja bifurkacije arterije carotis communis. Medicinski glasnik 2007; 2(4): 88 – 90.
Institucija na kojoj je rad izrađen	Medicinski fakultet Univerziteta u Tuzli
Naziv rada	Delić J, Savković A, Isaković E . Morphological Variations of Ductus Hepaticus Communis and of
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Cystohepatic Junction. Acta Med Sal 2007; 36(2): 167 – 170.

Institucija na kojoj je rad izrađen	Medicinski fakultet Univerziteta u Tuzli
Naziv rada	Delić J, Bajtarević A, Isaković E . Varijabilna anatomija arteriae thyreoideae superior istražena metodom MR-angiografije. Acta Med Sal 2008; 37 (1): 47-50
Institucija na kojoj je rad izrađen	Medicinski fakultet Univerziteta u Tuzli
Naziv rada	Delić J, Savković A, Bajtarević A, Isaković E. Variation of ramification of external carotid artery- common trunks of collateral branches. Periodicum biologorum 2010; 112: 1-3.
Institucija na kojoj je rad izrađen	Medicinski fakultet Univerziteta u Tuzli
Naziv rada	Savković A, Delić J, Isaković E, Ljuca F, Nuhbegović S. Age Characteristics of the larynx in infants during the first year of life. Periodicum biologorum 2010; 112: 75-82.
Institucija na kojoj je rad izrađen	Medicinski fakultet Univerziteta u Tuzli
Naziv rada	Marković S, Žigić Z, Isaković E, Alečković M. Quantitative analysis of blood capillaries and syncytiotrophoblast in terminal willi of placentas of younger and older pregnant women. The journal of maternal-fetal & neonatal medicine 2010 (26-29 may); 23: 587-588.
Institucija na kojoj je rad izrađen	Medicinski fakultet Univerziteta u Tuzli
Naziv rada	Delić J, Bajtarević A, Isaković E. Positional Variations of the External and the Internal Carotid Artery. Acta Medica Saliniana 2010;39:86-89.
Institucija na kojoj je rad izrađen	Medicinski fakultet Univerziteta u Tuzli
Naziv rada	Isaković E, Delić J, Savković A, Hrustić A. Relation of the Infundibulopelvic angle with the anatomy of the large Renal Calyces. HealthMED 2011; 5: 719-723.
Institucija na kojoj je rad izrađen	Medicinski fakultet Univerziteta u Tuzli
Naziv rada	Delić J, Savković A, Isaković E, Marković S, Bajtarević A, Denjalić A. Intrahepatic Transposition of Bile Ducts. ISRN Surgery, Volume 2012 (2012), Article ID 283527, 3 pages.
Institucija na kojoj je rad izrađen	Medicinski fakultet Univerziteta u Tuzli
Naziv rada	Isaković E, Hrustić A, Delić J, Cebić S, Marković S. Anatomical features and relations of intervertebral discs and scoliotic curve before and after chirurgical treatment. HealthMED 2013; 7: 2557-2560.
Institucija na kojoj je rad izrađen	Medicinski fakultet Univerziteta u Tuzli
Naziv rada	Mehinović A, Isaković E, Delić J. Variations in Diameters of Vertebro-basilar Tree in Patients with or with No Aneurysm. Med Arh 2014 Feb; 68(1): 27-29.
Institucija na kojoj je rad izrađen	Medicinski fakultet Univerziteta u Tuzli

Naziv rada Mehinović A, Isaković E, Delić J. Variations in the Position and Shape of the Basilar Artery. Macedonian Journal of Medical Sciences 2014 Sep 15; 7(3): 421-423.

Institucija na kojoj je rad izrađen Medicinski fakultet Univerziteta u Tuzli

Naziv rada Efendić A, Isaković E, Delić J, Mehinović A, Hrustić A. Vascular geometry of vertebrobasilar tree with and without aneurysm. Med Glas (Zenica) 2014; 11(2):252-257.

Institucija na kojoj je rad izrađen Medicinski fakultet Univerziteta u Tuzli

Odabrane publikacije

Naziv publikacije „Regiones corporis humani“
Autori Eldar Isaković i Jasmin Delić
Izdavač, godina i mjesto Doo „B-Eli-M“, 2008.

Naziv publikacije „Anatomija čovjeka“
Autori Eldar Isaković i Jasmin Delić
Izdavač, godina i mjesto „P.N.T“ d.o.o. Tuzla

Članstvo u strukovnim udruženjima

Naziv udruženja / asocijacije Ljarska komora TK

Adresa asocijacije / web reference www.ljkt.ba

Učešće u nastavnom procesu

U zvanju vanrednog profesora Anatomija, Medicinski fakultet, klinička anatomija II, Medicinski fakultet, anatomija, odsjek zdravstvenih studija na Medicinskom fakultetu, funkcionalna anatomija, Fakultet tjelesnog odgoja i sporta. Teoretska i praktična nastava, seminari, konsultacije.

Mentorstva na izradi magistarskih i doktorskih radova

Magistarski radovi Asmir Hrustić, ANATOMSKI PARAMETRI PRIJE I POSLIJE HIRUŠKOG TRETMANA ADOLESCENTNE IDIOPATSKE SKOLIOZE, Tuzla, 2007.
Anef Mehinović, VARIJACIJE VASKULARNE GEOMETRIJE VERTEBRO-BAZILARNOG STABLA, Medicinski fakultet uTuzli 2013.
Anef Mehinović, VARIJACIJE VASKULARNE GEOMETRIJE VERTEBRO-BAZILARNOG STABLA, Medicinski fakultet uTuzli 2013.

Doktorski radovi Asmir Hrustić ANATOMSKI PARAMETRI U PROGRESIJI DEFORMIŠUĆIH PROMJENA NAKON OPERATIVNOG TRETMANA ADOLESCENTNE IDIOPATSKE SKOLIOZE. Medicinski fakultet Univerziteta u Tuzli 2014.

Personalne vještine i kompetencije

Maternji jezik

Drugi jezici

Razumijevanje		Govor		Pisanje
Slušanje	Čitanje	Govorna interakcija	Govor	

Jezik

Jezik

Engleski	Engleski	Engleski	Engleski	Engleski
Francuski	Francuski	Francuski	Francuski	Francuski

Naučne, stručne i društvene kompetencije

Kompetencije za vođenje naučnih istraživanja i nastavu u visokom obrazovanju

Tempus Cards Project of European Commission: "TECH THE TEACHER" (Nove didaktičke metode učenja i ispitivanja) 2006.