



**Curriculum vitae
Europass**



Personal information

Last / First name

GURBAN CAMELIA VIDIȚA

Address

TIMISOARA, ROMANIA

E-mail

gurban.camelia@umft.ro
<https://orcid.org/0000-0001-6358-4080>

Nationality

Serbian

Citizenship

Romanian

Birth



Workplace

Occupational field

"Victor Babes" University of Medicine and Pharmacy of Timisoara,
Department IV: Biochemistry and Pharmacology, Discipline/Department
of Biochemistry

Professional experience

Period

2021 - present

Position

Associate Professor (Rector Decision No. 167/11.02.2021)

Activities and
responsibilities

Didactic and scientific activity; Discipline Biochemistry.

Name and address of the
Institution

"Victor Babes" University of Medicine and Pharmacy of Timisoara,
Eftimie Murgu Street, No. 2, postal code 300041, Timisoara, Romania.

Type of activity

- Didactic activities specific to university education (teaching courses, evaluation, coordination of undergraduate and/or scientific papers of students);
- Scientific research activities;
- Participation in national and international Congresses/Conferences with scientific papers;
- Lecturer Postgraduate courses;
- Didactic activities specific to higher education (teaching courses and practical papers at Master studia).

Period / Position

2016 – 2021: University Lecturer (Rector decision no.174/03.04.2017)

2006 – 2017: University Assistant

Institution	<p>"Victor Babes" University of Medicine and Pharmacy of Timisoara, Department IV: Biochemistry and Pharmacology, Discipline/Department Biochemistry.</p> <ul style="list-style-type: none"> - 2002-2003: Associate Professor, UMF "Victor Babes" Timisoara, Department Biochemistry; - 2003-2004: Associate Professor, UMF "Victor Babes" Timisoara, Department Immunology; - 2003-2008: PhD student, Department of Immunology of the University of Medicine and Pharmacy "Victor Babes" Timisoara; - 2018-2020: Secondary Director, Department of International Relations, "Victor Babes" University of Medicine and Pharmacy of Timisoara, - 2020-2022: Director of Development for Romanians Abroad, Pro-Rectorate for International Relations, "Victor Babes" University of Medicine and Pharmacy, Timisoara (Rector decision no. 547/23.10.2020).
Qualification	<p>Doctor of Medicine, according to Order MECT no. 4887/25.07.2008, diploma series F, No. 0006320/70/10.11.2008 with the thesis: "Immune markers of bone remodelling in postmenopausal osteoporosis", "Victor Babes" University of Medicine and Pharmacy Timisoara, Scientific Coordinator: Prof.Univ.Dr. Doina Drugarin.</p>
Period/Position	<p>2010 - present: Primary Doctor, Laboratory Medicine, Municipal Emergency Clinical Hospital Timisoara, Medical Analysis Laboratory (OMH no. 1276/30.09.2010, certif. no. 2705/10.11.2010).</p> <ul style="list-style-type: none"> - 2006-2010: Specialist Doctor, Laboratory Medicine, Municipal Emergency Clinical Hospital Timisoara, Medical Analysis Laboratory; - 2005-2006: Specialist Doctor, Laboratory Medicine, Municipal Hospital Lugoj, Timis, Medical Analysis Laboratory (conf. OMH no. 440/25.04.2005); - 2000-2005: Resident Doctor in Laboratory Medicine, through national competition (OMH conf.rez. no. 86/10.02.2000); - 1999 - 2000: General Doctor, "Karl Diel"Hospital County, Jimbolia, Timis, Family Planning medical cabinet; - 1997-1998: Intern Doctor, County Clinical Hospital, Timisoara; - 1990-1996: Student "Victor Babes" University of Medicine and Pharmacy, Timisoara, speciality General Medicine, Diploma no. P/0004433/233/11.11.1996; - 1989-1990: Nurse, County Hospital Timisoara, Cardiology department, health profile, cerfif.calif.no. G/154409/1989 (MET); - 1985-1989: Liceal School, Health High School, Timisoara, (Baccalaureate Diploma: Nurse, Health profile, MET Diploma no. G/235364/14/05.07.1989; - Nurse, General Medicine speciality, Ministry of Health, Post-secondary School of Health Timisoara, diploma OMH-MIS no. 1298/06.11.1990/710. - 1977-1985: Gymnasium School, General School Topolovatu Mare, Timis.

Courses / Period

- Course "Proteomics from research to clinic", project POSDRU 81.3.2/S/ 58819, "Professional training system for medical personnel in the field of new technologies in the health system (molecular diagnosis) TDM", certf.absolv.no. A1.3 /494/08.07.2012, Bucharest;
- Course "News in immunohistochemistry" FISH/CISH - Methods and interpretation, dipl.no. 38/26.05.2012;
- Course Romanian College of Physicians "National Bone Academy", certf. attend. no. 22/240/17.01.2011, Bucharest;
- Course "Difficulties in Quality Assurance in Laboratory Medicine" RoEQALM/SRM/ Institute "I. Cantacuzino", 2010, Bucharest;
- Postgraduate course: "Personalization of the clinical laboratory by increasing the specificity of laboratory investigations necessary for the diagnosis of degenerative diseases", 20-22.05.2010, dipl.part.no. 35/ CDR 3752/10.09.2009;
- Postgraduate course of improvement - UMF Timisoara, Pathophysiology Department, with the topic: "Current events in the pathophysiology of myocardial ischemia-reperfusion, the central role of mitochondria in cardioprotection", adev.no. 358/16.01.2007;
- Postgraduate course of improvement - UMF Timisoara, Biochemistry Department - with the topic: "Modern investigations of clinical biochemistry and molecular biology in the clinical laboratory", certf. part.no. 41/19.05.2007;
- Advanced course - UMF Timisoara, Histology Department, with the topic: "Cellular and molecular bases of angiogenesis and lymphangiogenesis in normal and pathological conditions. Prognostic and therapeutic implications in neoplastic pathology", certf.part.no. 82/ 19.04.2007;
- Postgraduate course: "Clinical-epidemiological and diagnostic aspects of some parasitic diseases in people with depressed immunological status", certf.absolv.no. 7/30.09.2003, UMF Timisoara;
- CEM course in the specialty of Clinical Cytology, certf.abl.no. 148/ 25.11.2001, UMF Timisoara.

Languages

Languages/Level	Read	Speaking	Writing
English	B2	B2	B2
French	B2	B2	B2

Social abilities

Excellent teamwork skills,
 A good ability to integrate into different cultural environments,
 Very good communication skills, sociable.

Organizational abilities

- Lecturer at Postgraduate Courses:
 - Lecturer Postgraduate Course: "Cardiometabolic diseases and carcinogenesis: current events in pathogenesis, laboratory diagnosis and pharmacotherapy", Practical applications of genomics in molecular diagnosis of cancers. Ş.L.Dr. Camelia Gurban (Biochemistry Discipline); Pathophysiology Discipline UMF Timisoara, 06-16.02.2019/4-13.04.2019, adv.no. UMFT 6138/15.04.2019.2
 - Course "New technologies for investigation at the molecular level (genomics, transcriptomics proteomics) - mandatory investigations in the modernization of the clinical laboratory" 19-21 May 2011, UMF Timisoara, Romania;
 - Course "New concepts in clinical laboratory investigations", May 14-16, 2009, UMF Timisoara, Biochemistry Department, Lecturer Course: Molecular investigations in allergology and autoimmune diseases - Psoriatic arthritis, adv.no. 704/22.05.2009;
 - Course "Modern investigations of clinical biochemistry and molecular biology in the clinical laboratory", May 17-19, 2007, UMF Timisoara, Biochemistry Department: Immunological markers in degenerative diseases: Postmenopausal osteoporosis, adv. 4433/ 30.05.2008.
- Oral communications at Conferences/Congresses of the Romanian Academy:
 - Zilele Academice Timişene, ed. XIIth Symposium 6 - Multidisciplinary Evaluation of Integrative Biological Systems with the paper "Determination of bone markers and bone ions levels in postmenopausal osteoporosis", 27-29 May 2011, Timisoara;
 - Proceedings of the IVth Congress of the Academy of Romanian Scientists "Quality of Life", with the paper "Kinetic Procedure for Determining Carbon Monoxide in Air", 15-17 Oct. 2009, Timisoara, ISSN: 978-973-638-410-3.
 - 11th Edition of Academic Days Timisoara, Symposium 1: Biological and Cellular Therapies: Experiment and Implementation, with the paper "Phosphate ions and Osteocalcin-marker of bone remodelling in postmenopausal osteoporosis", 28-29 May 2009, Timisoara, certf.part.no. 33/2009.
- Member of the Organising Committee of National Conferences/Congresses with International Participation:
 - The 19th National Congress of Laboratory Medicine (2012 SRML); 31 Oct.- 3 Nov. 2012, Bucharest;
 - The 18th National Congress of Laboratory Medicine RSML, 25-28 May 2011, Sibiu, Romania;
 - The 7th National Magnesium Symposium (SRCM): Magnesium-physiopathological, pathological and therapeutic implications; 8-9 October 2010, Bucharest, Romania;
 - The 6th National Congress on Laboratory Medicine, the 2nd Immunopathology Symposium, Romania; 11-13 October 2007, Sibiu, Romania;
 - The Annual International Conference of the Romanian Society of Biochemistry and Molecular Biology, Romania, Timisoara, 6-8 September 2007.
- Chairperson at National Conferences and Congresses with International Participation:

	<ul style="list-style-type: none"> - The 6th National Congress on Laboratory Medicine, the 2nd Immunopathology Symposium, Romania, Chairperson Session 2 Poster Presentations; 11-13 October 2007, Sibiu, Romania; - The 4th National Congress of Laboratory Medicine and the 2nd DANUBIAN Symposium of Laboratory Medicine, Chairperson Session 2 Poster Presentations, Arad 21-24 Sept. 2005. • Member of the Scientific Committee of International Conferences/Congresses: Second Congress of Physiological Sciences of Serbia with International Participation “Current trends in physiological sciences“- stem cell biology, International Program Committee, Serbia, Kragujevac, 17-20 September 2009; • Postgraduate course in Psychopedagogy and Didactics, Department for the Training of Teaching Staff, West University of Timisoara, 2006-2007, diploma. no. 86/03.04.2008; • Master „Management and marketing in mass-media”, West University Timisoara, Faculty of Economic Sciences, 2004-2005; diploma. series C/ no. 0002541/416/ 24.06.2005.
Technical abilities	<p>Very good abilities in laboratory techniques:</p> <ul style="list-style-type: none"> - Spectrophotometry, FAAS; - Immunodetection: ELISA, RIA, CLIA/BLIA; - Electrophoresis: PAGE, SDS-PAGE, 2D/2D-DIGE, Sanger; - Capillary Electrophoresis: CZE/CGE/CIEF; - Chromatography: EKC/CEC, HPLC; - Polymerase Chain Reaction: RT-PCR, RFLP-PCR; - Proteomics: Western blot, SELDI/MALDI-TOF/MS; xMAP array; Protein microarray; - Microscopy/Microanalysis: optical/fluorescence; - Cell cultures.
Computer abilities	<p>P.C. operator, Information Technology College-Elinf: Msoffice Xp 2002 (Word, Excel, Access Powerpoint); Internet, Cert. No. 5557/26.11.2002; (Experienced Level).</p>
Artistic abilities	<p>Hobbies: literature, music, documentary films, sports (gymnastics, skating, tennis).</p>
Other abilities	<p>Member of professional associations:</p> <ul style="list-style-type: none"> - Romanian Association of Laboratory Medicine (ALMR); - Romanian Society of Biochemistry and Molecular Biology (SRBMB); - College of Physicians/Doctor Timis; - Participation with papers in National Congresses/Conferences with International participation (60); - Participation with papers in International Congresses/Conferences (20); - Participation in National EMC Symposia (40).
Driving license	<p>Category B driving license since 1992.</p>

Additional Information

• AWARDS:

- National Award Academician Professor Dr. EUGEN MODY 2011- the 6th Conference of Romanian Association of Medical Laboratories (RAML) with International Participation, Piatra Neamt, Romania, 1-4 June, 2011.
- Research awards CNCSIS (PN-II-RU-PRECISI -2009-3 cod: 796/596)- for the article: the OPG/sRANKL system and the low bone mineral density in postmenopausal osteoporosis. Camelia Gurban, Ioana Zosin, Doina Drugarin, et al. published in Acta Endocrinologica-Bucharest 2009; V(1):27-44; (ISI journal, ISSN: 1841-0987, PUBLISHING House of the Romanian Academy).
- National Award Professor DR. CONSTANTIN VOICULESCU 2007- the 6th National Congress on Laboratory Medicine and the 2nd Immunopathology Symposium, for the oral communication: Complex RANKL/OPG and estradiol in bone remodeling of postmenopausal osteoporosis. Camelia Gurban, M. Cojocaru, Doina Drugarin, et.all. 11-13 October 2007, Sibiu, Romania.

• SCHOLARSHIPS:

- ARML Award: participation at IFCC/EFCC Congress Clinical Chemistry and Laboratory Medicine, Milan, 2013.
- Coordinated Undergraduate Thesis (UMF „Victor Babeș” Timișoara, Faculty of Medicine, 12):
 - Undergraduate Thesis: Correlations of immuno-biochemical markers in type 1 diabetes mellitus associated with chronic autoimmune thyroiditis; UMF Timisoara, Faculty of Medicine, Gârtoescu Armand Ilarie, 2020
 - Dissertation: Molecular investigations in the diagnosis of Duchenne muscular dystrophy; UMF Timisoara, Faculty of Medicine, Master-Modern applications of laboratory medicine in the personalisation of medical care, 2020;
 - Bachelor's thesis with the topic: Immuno-biochemical markers of osteoblast/osteoclast activity in postmenopausal osteoporosis, 2012;
 - Bachelor's thesis with the topic: The RANK/RANKL/OPG molecular complex in postmenopausal osteoporosis, 2011.

Anexe

List of publications

A. Books and chapter books:

1. Camelia Vidita Gurban. BONE REMODELING IN POSTMENOPAUSAL OSTEOPOROSIS. Agroprint Publishing House Timisoara, 2010; CNCSIS code: 260, ISBN:978-973-8287-95-2; 164 pg.
2. Daniela Stefania Grecu, Camelia Vidita Gurban, Diana Camelia Bonte. BIOCHEMISTRY FOR MEDICAL NURSING STUDENTS. ”Victor Babes” Publishing House Timisoara, 2019, CNCSIS code: 324, ISBN:978-606-786-116-7, 206 pg.
3. Ligia Petrica, Victor Dumitrascu, GH. Gluhovchi, Sorin Giju, Daniela Grecu, Silvia Velciov, Daliborca Cristina Vlad, Cristina Gluhovsci, Camelia Vidita Gurban, Florica Gadalean, Dana Liana

David. ATLAS OF URINALYSIS FROM A CLINICAL AND LABORATORY PERSPECTIVE (Chapter III: Urinary biochemical parameters; Chapter V: Microscopic examination of the urinary sediment; Chapter XII: Advanced techniques in the study of urinary proteomics; Chapter XIV: Modern organisation of the urinalysis laboratory). Editura de Vest Timisoara, 2013; CNCSIS code: 33, ISBN:978-773-36-0584-3; 429 pg.

4. Ligia Petrica, Victor Dumitrascu, Daniela Grecu, Daliborca Cristina Vlad, Silvia Velciov, Camelia Vidița Gurban, Dana Liana David et al. URINA EXAMINATION FROM A CLINICAL AND LABORATORY PERSPECTIVE. Editura de Vest Timisoara, 2011; CNCSIS code: 33, ISBN:6978-973-36-0538-6; 420 pg.

5. Andrei Anghel, E. Seclaman, Marilena Motoc, C. Marian, Dana David, L. Tamas, Camelia Gurban, Daniela Grecu, Corina Samoila, et al. PRACTICAL WORKS IN CHEMISTRY AND MEDICAL BIOCHEMISTRY FOR STUDENTS OF MEDICAL FACULTIES: Chapter XII. Mineral metabolism; Chapter XVII. Clinical biochemistry - Blood biochemical examination; Publishing House "Victor Babes" Timisoara, 2019, CNCSIS code: 324, ISBN:978-606-786-138-9; 420 pg.

6. Andrei Anghel, E. Seclaman, Marilena Motoc, C. Marian, Dana David, L. Tamas, Camelia Gurban, Daniela Grecu, Corina Samoila, et al. PRACTICAL WORKS IN CHEMISTRY AND MEDICAL BIOCHEMISTRY FOR STUDENTS OF MEDICAL FACULTIES, Victor Babes Publishing House Timisoara, 2017, CNCSIS code: 324, ISBN:978-606-786-054-2, 422 pg.

B. ISI-indexed articles published in extenso:

1. Camelia Vidita Gurban, Melania Olga Balas, Mihaela Maria Vlad, Alexandru Emil Caraba, Adelina Maria Jianu, Elena Silvia Bernad, Claudia Borza, Simona Bănicioiu-Covei, Andrei Gheorghe Marius Motoc. Bone turnover markers in postmenopausal osteoporosis and their correlation with bone mineral density and menopause duration. Rom J Morphol Embryol, 2019; 60(4):1127-1135; ISSN(print):1220-0522, ISSN (online):2066-8279; IF=1,411; <https://rjme.ro/RJME/resources/files/60041911271135.pdf>.

2. Camelia Vidita Gurban, Oana Suciu, Lavinia Vlaia, Laura Smaranda Gotia, Marioara Cornianu, Csilla Zambori, Marilena Motoc, Vicentiu Vlaia, Iulian Velea, Marius Pricop. Inflammatory Markers from Crevicular Fluid in Periodontal Disease. Rev.Chim., 2016; 67(10):1952-1956; ISSN:0034-7752; IF=1,232; <https://doi.org/10.37358/Rev.Chim.1949>.

3. Camelia Vidita Gurban, Florina-Maria Andrica, Cosmin Citu, Elena Hogeia, Iosif Marincu, Marioara Cornianu, Ovidiu Alexandru Mederle. Combined Therapies in Abdominal Actinomycosis. Rev. Chim., 2016; 67(1):171-176; ISSN:0034-7752; IF=1,232; <https://doi.org/10.37358/Rev.Chim.1949>

4. Camelia Vidita Gurban, Melania Balas, Ioana Zosin, Daliborca Cristina Vlad, Victor Dumitrascu. Evaluation of Osteoblastic /Osteoclastic Activity in Postmenopausal Osteoporosis. Romanian Journal of Laboratory Medicine (RRLM), 2012; 20(2/4):143-150; ISSN:1841-6624; IF=0,097; www.rml.ro

5. Ovidiu Alexandru Mederle, Melania Balas, Sorin Dumitru Ioanoviciu, Camelia Vidita Gurban* (corresponding author), Anca Tudor, Claudia Borza. Correlations between bone turnover markers, serum magnesium and bone mass density in postmenopausal osteoporosis. Clinical Interventions in Aging, 2018; 13:1383-89; ISSN:1176-9092; IF=2,585; DOI: <https://doi.org/10.2147/CIA.S170111>.

C. Articles published in non-ISI indexed journals:

1. C Ciacli, C Gurban. Correlations between Anti-Inflammatory Cytokines and Lumbar T Score of Patients with Psoriatic and Rheumatoid Arthritis. J Arthritis. 2015;4(2):151-157; ISSN:2167-7921; Index Copernicus Value: 63.29, NLM ID: 101674541; <http://dx.doi.org/10.4172/2167-7921.1000151>.

2. Camelia Ciacli, Maria Puschita, Camelia Vidita Gurban. Blood assessment of some anti-inflammatory cytokines in psoriatic arthritis. MEDICAL CONNECTIONS, 2015; 2(38):17-21; ISSN: 1843-9306.

3. Manole Cojocaru, Inimioara Mihaela Cojocaru, Camelia Vidita Gurban, et al. Prevalence of ovarian autoantibodies in women with unexplained recurrent pregnancy loss. Fiziologia-Physiology. 2011; 21,1(69):10-13, ISSN:1223-2076.

4. Csilla Zambori, Ciceronis Cumpanasoiiu, Daniela Mot, Ioan Hutu, Camelia Gurban, Emil Tirziu. The antimicrobial role of probiotics in the oral cavity in humans and dogs. Scientific Papers Animal Science and Biotechnologies, 2014; 47(1):126-130; ISSN:1841-9364; DOI: 10.13140/RG.2.2.21183.25761.

5. Smaranda Laura Goția, Smaranda Rodica Goția, Camelia Gurban. Nutrition, coffee, and alcohol consumption in students' life style. *Athletics of the Third Millennium Civilization&Sport*, 2013; 14(1):7-11; ISSN:1582-1943.
6. Inimoara Mihaela Cojocaru, M. Cojocaru, Camelia Vidita Gurban, Felicia Sfrijan, et.al. Plasma Myeloperoxidase Levels in Patients with Acute Ischemic Stroke. *Rom.J.Intern.Med.*, 2010; 48(1):101-104; ISSN:1220-4749; Indexed by: Current Contents/Clinical Practice, Index Medicus/Medline; PMID: 21180247.

D. Articles in conference proceedings:

1. Camelia-Vidita Gurban, Marilena Motoc, Alina Craciun, Mariana Peterka, Iuliana Radu, Mirela Racu, Mihaela Musat, Velimir Erdelean, Adriana-Cristina Gîrjoabă, Tudor Rares Olariu. Correlations between the blood level of cardiac markers and lipid status in unstable angina. *Romanian Journal of Laboratory Medicine*, 2019;27(2)Supl.1:S36-37; ISSN online: 2284-5623, ISSN-L: 1841-6624; IF=0.800; www.raml-conference.ro
2. Gurban, Camelia-Vidita; Motoc, Marilena; Craciun, Alina; Peterka, Mariana; Radu, Iuliana; Racu, Mirela; Musat, Mihaela; Erdelean, Velimir; Olariu, Tudor Rareș. Assessing the prevalence of anemia in patients with hypothyroidism. *Romanian Journal of Laboratory Medicine*, 2018; 26(2)Supl.1:S72-73; ISSN online: 2284-5623, ISSN-L:1841-6624; IF=0.400; www.raml-conference.ro.
3. Camelia-Vidita Gurban, Marilena Motoc, Claudia Borza, Ioana Suceava, Daniel Lighezan, Tudor Rares Olariu. Correlations between serum levels of 25-hydroxycalciferol and lipid status in unstable angina. *Romanian Journal of Laboratory Medicine*, 2017; 25(2)Supl.1:S106-107; ISSN online: 2284-5623, ISSN-L:1841-6624; IF=0.400; www.raml-conference.ro.
4. Camelia-Vidita Gurban, Rares Tudor Olariu, Marilena Motoc, Horatiu Urechescu, Cristiana Pricop, Ancuta Banu, Alexandra Pantu, Marius Pricop. Biochemical markers as predictors of bone remodeling in inflammatory odontogenic cysts. *Romanian Journal of Laboratory Medicine*, 2017;25(2)Supl.1:S108-109; ISSN-online:2284-5623, ISSN-L:1841-6624; IF=0.400; www.raml-conference.ro.
5. Camelia Vidita Gurban, Alexandra Faur, Laura Smaranda Gotia, Rodica Lighezan, R.Tirziu, O.Cretu. Correlations between Inflammatory Process and Levels of Cytokines in the Gingival Crevicular Fluid in Periodontal Diseases. *Romanian Journal of Laboratory Medicine*, 2015; Supl.23(1):27-28; ISSN:1841-6624; IF=0.143; www.raml-conference.ro.
6. Camelia Vidita Gurban, Norina Basa, Alexandra Faur, Rodica Lighezan, R. Tirziu, O. Cretu. Correlations between NAD⁺ enzyme serum levels and histopathological lesions in hepatocellular carcinoma. *Romanian Journal of Laboratory Medicine*, 2014; 22(1):S27-28; ISSN:1841-6624; IF=0.239; www.raml-conference.ro.
7. Camelia Vidita Gurban, Flavia Baderca, Norina Basa, Rodica Lighezan, R. Tirziu, O. Cretu. The correlation of biochemical-immunological and virological markers and histopathological modifications in patients with positive HBs antibodies and alcoholic cirrhosis of the liver. *Romanian Journal of Laboratory Medicine*, 2013; 21(2/4):25-26; ISSN:1841-6624; IF=0.091; www.raml-conference.ro.
8. Camelia Vidita Gurban, Melania Balas, Laura Gotia, Smaranda Gotia. Bone remodeling process in postmenopausal osteoporosis. *Romanian Journal of Laboratory Medicine*, 2013; 21(2/4):100-101; ISSN:1841-6624; IF=0.091; www.raml-conference.ro.
9. Camelia Vidita Gurban, Daliborca Cristina Vlad, Ioana Zosin, Smaranda Rodica Gotia, V. Dumitrascu, Laura Gotia, Melania Balas. Collagen bone matrix protein and bone mineral density in postmenopausal osteoporosis. *Romanian Journal of Laboratory Medicine*, 2012; 20(2/4):S18-19; ISSN:1841-6624; IF=0.113; www.raml-conference.ro.
10. Camelia Vidita Gurban, Daliborca Cristina Vlad, Ioana Zosin, Smaranda Rodica Gotia, V. Dumitrascu, Laura Gotia, Melania Balas. The monitoring of biochemical and immunological markers of diabetes mellitus type 1 associated with chronic autoimmune thyroiditis. *Romanian Journal of Laboratory Medicine*, 2012; 20(2/4):S16-17; ISSN:1841-6624; IF=0.113; www.raml-conference.ro;
11. Camelia Gurban, Melania Balas. The salt iodization in Romania: potassium iodate vs. potassium iodide. *Acta Endocrinologica (BUC)*, 2013; IX(1):10/96; ISSN:1841-0987; IF=0.450; <https://acta-endo.ro/Archive>.

12. Camelia Gurban, Melania Balas, Ioana Zosin. Bone matrix markers and bone mineral density in postmenopausal osteoporosis. *Acta Endocrinologica*, 2012; VIII-4(Suppl1):58/140; ISSN:1841-0987; IF=0.450; <https://acta-endo.ro/Archive>.
13. Camelia Gurban, Melania Balas, Agneta Pusztai, Ioana Ionita, Hortensia Ionita, Ioana Zosin. The Marker of Osteoblastic/Osteoclastic Activity in Bone Metastatic Osteolysis. *Acta Endocrinologica*, 2011; VII(Suppl1):91-92/198-199; ISSN:1841-0987; IF=0.052; <https://acta-endo.ro/Archive>.
14. Camelia Gurban, Smaranda Gotia, Laura Gotia, Doina Verdes, et al. Synovial fluid OPG/RANKL ratio in arthritis disease. *Current Opinion in Biotechnology*, 2011; 22(Suppl 1):S110; ISSN:0958-1669, IF=7.71; <https://doi.org/10.1016/j.copbio.2011.05.351>.
15. C Gurban, I Ionita, H Ionita, S Gotia, L Gotia. The OPG/RANKL System in Myeloma Bone Disease. *Haematologica - The Hematology Journal*, 2011; 96(s2):540, ISSN:0390-6078; IF=6.42; <http://www.haematologica.org/haematologica-general-informatio>.
16. Camelia Gurban, Norina Basa, O. Cretu, R. Tirziu, Viorica Bocan, Alexandra Faur, O. Mederle. Correlations of the tumor markers and immunohistochemical expression in gastric cancer. *Journal of Gastrointestinal and Liver Diseases*, 2012; 21(Suppl. 2):101-102; ISSN:1841-8724; IF=1.811; www.jgld.ro.
17. Camelia Gurban, Norina Basa, Smaranda Gotia, Laura Gotia, et al. Immuno-inflammatory correlations in *Helicobacter pylori* infection and unstable angina. *Journal of Gastrointestinal and Liver Diseases*, 2011; 20(1):162-163; ISSN:1841-8724; IF=1.841; www.jgld.ro.
18. Gurban Camelia Vidita, Zosin Ioana, Gotia Smaranda, Balas Melania, Gotia Laura, Radulov Isidora, Savescu Iasmina, et al. Markers of bone demineralization in postmenopausal osteoporosis Romanian *Journal of Laboratory Medicine*, 2011; 19(2/4)(Suppl):S33-34; ISSN:1841-6624; IF=0.113; www.raml-conference.ro.
19. Gurban Camelia Vidita, Gotia Smaranda, Cretu O., Sima L., Tarziu R., Gotia Laura Mederle O., Bocan Viorica, Savescu Iasmina. Role of Fecal Calprotectin as non-invasive marker of colorectal cancer. *Romanian Journal of Laboratory Medicine*, 2011; 19(2/4)(Suppl):S34-35; ISSN:1841-6624; IF=0.113; www.raml-conference.ro.
20. Gurban Camelia Vidita, Dumitrascu V., Vlad Daliborca Cristina, Radulov Isidora, Savescu Iasmina, et al. Correlation between the Serum Levels of BAP and TRAP-5b in Osteoarthritis. *Romanian Journal of Laboratory Medicine*, 2010; 18(2) Suppl. 2/4:27-28; ISSN:1841-6624; IF=0.111; www.raml-conference.ro.

Date
19.02.2026

Signature
Camelia Vidita GURBAN