



**Curriculum vitae  
Europass**

**Personal information**

Last name / First name **CORNIANU MARIOARA**  
Address(es)  
Phone(s)  
Fax(es)  
Email(s) marioaracornianu@yahoo.com ; cornianu.marioara@umft.ro  
Nationality(ies) Romanian  
Date of birth 06/27/1963  
Sex Female

**Professional experience**

Period **2008 - present**  
Function or position held **Associate professor**  
Main activities and responsibilities Teaching and research activity. Teaching courses and practical papers for 3rd year students of General Medicine, 2nd year students of Dental Medicine, 3rd year students of General Nursing (Timisoara and Lugoj), for resident doctors of Pathological Anatomy; editing course materials and practical papers; coordinating diploma theses; examination.  
Member of competition committees for professional promotion.  
Name and address of employer V. Babes University of Medicine and Pharmacy, Timisoara, Eftimie Murgu Square no. 2  
Type of activity or sector of activity Discipline of Morphopathology  
Period **2002 - 2007**  
Function or position held **Lecturer**  
Main activities and responsibilities Teaching and research activity. Teaching courses and practical papers for 3rd year General Medicine students, 2nd year Dental Medicine students and for Pathological Anatomy residents, editing course materials and practical papers; coordinating diploma papers, examinations.  
Name and address of employer V. Babes University of Medicine and Pharmacy, Timisoara, Eftimie Murgu Square no. 2  
Type of activity or sector of activity Discipline of Morphopathology  
Period **1993 -2002**  
Function or position held **University Assistant**  
Main activities and responsibilities Teaching and research activity. Supporting practical laboratories for students of the 3rd year of General Medicine and the 2nd year of Dental Medicine  
Name and address of employer V. Babes University of Medicine and Pharmacy, Timisoara, Eftimie Murgu Square no. 2

Type of activity or sector of activity	Discipline of Morphopathology
Period	<b>1992-1993</b>
Function or position held	<b>University tutor</b>
Activities and responsibilities main	Teaching and research activity. Supporting practical laboratories for second year students of Dental Medicine
Name and address of employer	V. Babes University of Medicine and Pharmacy, Timisoara, Eftimie Murgu Square no. 2
The type of activity or SECTOR of activity	Discipline of Morphopathology
<b>Education and training</b>	
Period	<b>1999</b> - present
Qualification / diploma obtained	Primary Physician in Pathological Anatomy, following the primary examination in the June 1999 session, confirmation by Order of the Ministry of Health no. 637 / 1999.
Main disciplines studied / professional skills acquired	Pathological anatomy Histopathological diagnosis, immunohistochemical, frozen sections, cytology, aspiration punctures, necropsies.
Name and type INSTITUTION of education /	University of Medicine and Pharmacy Timisoara/ County Emergency Clinical Hospital, Timisoara
Period	<b>1999</b>
Qualification / diploma obtained	Doctor of Medicine, title obtained following the elaboration and defense of the doctoral thesis entitled: "Morphological variety of bronchopulmonary carcinomas and their clinical-evolutionary and prognostic implications", confirmed by Order of the Ministry of National Education no. 4703 / 14.10.1999.
Main disciplines studied / professional skills acquired	Pathological anatomy
Name and type INSTITUTION of education /	University of Medicine and Pharmacy Timisoara/ County Emergency Clinical Hospital, Timisoara
Period	<b>1995-1999</b>
Qualification / diploma obtained	Specialist in Pathological Anatomy, following the specialty exam in December 1994, confirmed by Order of the Ministry of Health no. 2214 / 1994.
Main disciplines studied / professional skills acquired	Pathological anatomy Histopathological diagnosis, immunohistochemical, frozen sections, cytology, aspiration punctures, necropsies.
Name and type INSTITUTION of education	University of Medicine and Pharmacy Timisoara/ County Emergency Clinical Hospital, Timisoara
Period	<b>1992-1995</b>
Main disciplines studied / professional skills acquired	Pathological anatomy
Name and type INSTITUTION of education	County Emergency Clinical Hospital, Timisoara/ University of Medicine and Pharmacy Timisoara

Period **1989-1992**  
 Qualification / diploma obtained Trainee doctor  
 Main disciplines studied / professional skills acquired General medicine  
 Name and type INSTITUTE County Hospital No. 1  
 INSTITUTION Timisoara Caransebes Municipal Hospital

Period **1983-1989**  
 Qualification / diploma obtained General practitioner  
 Main disciplines studied / professional skills acquired General medicine  
 Name and type INSTITUTE Institute of Medicine, Timisoara  
 INSTITUTION Faculty of Medicine and Dentistry, General Medicine specialization, class of 1989  
 (Doctor-medical diploma, series G no. 2255).

Period **1978-1982**  
 Qualification / diploma obtained baccalaureate  
 Main disciplines studied / professional skills acquired Chemistry-biology; nursing  
 Name and type INSTITUTE Timisoara Sanitary High School, Timis County

Period **1974-1978**  
 Qualification / diploma obtained Middle and high school education  
 Name and type INSTITUTE Grades I-VII, Plugova General School, Caras Severin  
 INSTITUTION County; Grade VIII, General School No. 22 Timisoara,  
 Timis County

**Skills**

Mother tongue(s) Romanian

Language(s) foreigner(s)  
 Known Self-assessment  
 European level (\*)

**English**

**French**

Understanding				Speaking				Writing	
Listening		Reading		Join the conversation		Oral speech		Written expression	
B2	Independent user	C1	Experienced user	C1	Experienced user	B2	Independent user	B2	Independent user
B2	Independent user	C1	Experienced user	C1	Experienced user	B2	Independent user	B2	Independent user

Organizational skills

Experience in team management obtained in a professional context

Technical skills

PC operation (Word, Power Point, Internet, Excel)

## ADDITIONAL INFORMATION

### ARTICLES PUBLISHED IN ISI INDEXED JOURNALS / DATABASES IN THE LAST 5 YEARS

1. Matei M, Matei SC, Dumitru CS, Popescu R, Petrica L, Golu I, **Cornianu M**, Stoian II, Vlad MM. Preoperative Expression Profiles of miR-146a and miR-221 as Potential Biomarkers for Differentiating Benign from Malignant Thyroid Nodules. *Int J Mol Sci*. 2025 Aug 5;26(15):7564. doi: 10.3390/ijms26157564. PMID:40806690; PMCID: PMC12346937.
2. Brad GF, Jugănar I, Nicoară DM, Scutca AC, Bugi MA, Asproni R, Chelu AD, Basaca DG, **Corneanu M**, Mărginean O. Challenges in Diagnosing Adolescent Goiter: A Case Report with Brief Literature Insights in Juvenile Desmoid-Type Fibromatosis of the Thyroid Gland. *J Clin Med*. 2025 Jan 18;14(2):610. doi: 10.3390/jcm14020610. PMID: 39860616; PMCID: PMC11766264.
3. Lazureanu DC, Burlea A, Barna R, Cipu D, Pasca Fenesan M, Icma I, **Cornianu M**. Insights into the Multidisciplinary Approach for Metastatic Acinic Cell Lung Carcinoma: The Pathologist's Role in Romania Today. *Curr Oncol*. 2025 Jan 13;32(1):37. doi: 10.3390/curroncol32010037. PMID: 39851953; PMCID: PMC11763930.
4. Faur AC, Şişu AM, Ghenciu LA, Iacob R, Stoicescu ER, Haţegan OA, **Cornianu M**. Clinical and Morphological Aspects of Aggressive Salivary Gland Mixed Tumors: A Narrative Review. *Diagnostics (Basel)*. 2024 Sep 3;14(17):1942. doi: 10.3390/diagnostics14171942. PMID: 39272728; PMCID: PMC11393883.
5. Popa O, Balaş M, Golu I, Amzăr D, Varcuş F, **Cornianu M**, Iacob M, Popa VT, Vlad M. Medullary Thyroid Carcinoma in Patients with Graves' Disease-A Case Series and Literature Review. *J Clin Med*. 2024 Jul 27;13(15):4391. doi: 10.3390/jcm13154391. PMID: 39124658; PMCID: PMC11312762.
6. Jurescu A, Brebu D, Faur AC, Vita O, Barna R, Vaduva A, Popa O, Muresan A, Iacob M, **Cornianu M**, et al. Clinical–Pathological Features of Thyroid Neoplasms in Young Patients Diagnosed in a Single Center. *Life*. 2024; 14(6):696.
7. Brebu D, Prodan-Bărbulescu C, Braicu V, Paşca P, Borcean G, Florea S, Bîrlog C, Dobrescu A, **Cornianu M**, Lazăr F, et al. Surgical Treatment of Lithiasis of the Main Pancreatic Duct: A Challenging Case and a Literature Review. *Diseases*. 2024; 12(5):86. <https://doi.org/10.3390/diseases12050086>.
8. Vita O, Dema A, Barna R, Cornea R, Brebu D, Vlad M, Popa O, Muntean I, Szilagyi D, Iacob M, Iordache M, **Cornianu M**, Lazureanu DC. Primary Thyroid Lymphoma: A Retrospective-Observational Study in a Single Institutional Center. *Medicina (Kaunas)*. 2024 Mar 14;60(3):476. doi: 10.3390/medicina60030476. PMID: 38541203; PMCID: PMC10971821.
9. Jurescu A, Văduva A, Viţa O, Gheju A, Cornea R, Lăzureanu C, Mureşan A, **Cornianu M**, Tăban S, Dema A. Colorectal Carcinomas: Searching for New Histological Parameters Associated with Lymph Node Metastases. *Medicina (Kaunas, Lithuania)*. 2023; 59(10):1761. ISSN (electronic): 1648-9144, ISSN (print): 1010-660X.
10. Plotuna IŞ, Balaş M, Golu I, Amzăr D, **Cornianu M**, Vărcuş F, Vlad A, Vlad M. A rare form of hyperthyroidism leading to the diagnosis of acromegaly: A case report. *Exp Ther Med*. 2023 Aug 22;26(4):477. doi: 10.3892/etm.2023.12176. PMID: 37664685; PMCID: PMC10469149.
11. Viţa O, Jurescu A, Văduva A, Cornea R, **Cornianu M**, Tăban S, Szilagyi D, Mişescu C, Natarâş B, Dema A. Invasive Cutaneous Melanoma: Evaluating the Prognostic Significance of Some Parameters Associated with Lymph Node Metastases. *Medicina (Kaunas)*. 2023 Jul 3;59(7):1241. doi: 10.3390/medicina59071241. PMID: 37512052; PMCID: PMC10385614.
12. Popa O, Barna RA, Borlea A, Cornianu M, Dema A, Stoian D. The impact of the COVID-19 pandemic on thyroid nodular disease: a retrospective study in a single center in the western part of Romania. *Front Endocrinol (Lausanne)*. 2023 Jul 11; 14:1221795. doi: 10.3389/fendo.2023.1221795. PMID: 37497351; PMCID: PMC10368367.

13. Vlad M, Corlan A, Balas M, Golu I, Amzar D, Bistriean E, **Cornianu M**. Collision tumor of the thyroid - a challenge during the COVID-19 pandemic. *Arch Clin Cases*. 2021 Dec 29;8(4):64-71. doi: 10.22551/2021.33.0804.10189. PMID: 34984229; PMCID: PMC8717010.
14. Popa O, Tăban SM, Dema ALC, Plopeanu AD, Barna RA, **Cornianu M**, Dema S. Immunohistochemical expression of chemokine receptor in neuroendocrine neoplasms (CXCR4) of the gastrointestinal tract: a retrospective study of 71 cases. *Rom J Morphol Embryol*. 2021 Jan-Mar;62(1):151-157. doi: 10.47162/RJME.62.1.14. PMID: 34609417; PMCID: PMC8597374.
15. Jurescu A, Dema A, Văduva A, Gheju A, Vița O, Barna R, Lăzureanu C, **Cornianu M**, Tăban S, Duță C, Pantea S. Poorly differentiated clusters and tumor budding are important prognostic factors in colorectal carcinomas. *Bosn J Basic Med Sci*. 2022 Apr 1;22(2):164-177. ISSN online: 1840-4812; ISSN print: 1512-8601; doi: 10.17305/bjbms.2021.6110. PMID: 34480464; PMCID: PMC8977077. WOS:000819849100003.
16. Popa O, Taban SM, Pantea S, Plopeanu AD, Barna RA, **Cornianu M**, Pascu AA, Dema ALC. The new WHO classification of gastrointestinal neuroendocrine tumors and immunohistochemical expression of somatostatin receptor 2 and 5. *Exp Ther Med*. 2021 Oct;22(4):1179. doi: 10.3892/etm.2021.10613. Epub 2021 Aug 13. PMID: 34475969; PMCID: PMC8406677.
17. Borlea A, Dobrescu A, Dema A, **Cornianu M**, Lazăr FO, Brebu D. Presurgical Stratification of Thyroid Nodules - Is it really Needed? Current Guidelines versus Real Life. *Chirurgia (Bucur)*. 2021 Jan-Feb;116(1):66-74. doi: 10.21614/chirurgia.116.1.66. PMID: 33638328
18. Filimon MN, Dumitrescu G, Caraba IV, Sinitean A, Verdes D, Mituletu M, **Cornianu M**, Popescu R. Effects of mine waste water on rat: bioaccumulation and histopathological evaluation. *Environ Sci Pollut Res Int*. 2021 Apr;28(16):20222-20239. doi: 10.1007/s11356-020-11844-3. Epub 2021 Jan 6. PMID: 33410069.
19. Vaduva AO, Serban CL, Lazureanu CD, Cornea R, Vita O, Gheju A, Jurescu A, Mihai I, Olteanu EG, Lupu V, Pup A, **Cornianu M**, Mureșan A, Taban S, Dema ALC. Three-Dimensional Virtual Pathology Specimens: Decrease in Student Performance upon Switching to Digital Models. *Anat Sci Educ*. 2022 Jan;15(1):115-126. doi: 10.1002/ase.2041. Epub 2021 Jan 20. PMID: 33319472.
20. Lazăr DC, Avram MF, Faur AC, Goldiș A, Romoșan I, Tăban S, **Cornianu M**. The Impact of Artificial Intelligence in the Endoscopic Assessment of Premalignant and Malignant Esophageal Lesions: Present and Future. *Medicina (Kaunas)*. 2020 Jul 21;56(7):364. doi: 10.3390/medicina56070364. PMID: 32708343; PMCID: PMC7404688.
21. Norina Basa, Daniela Lazar, Remus Cornea, Sorina Taban, Melania Ardelean, Alexandra Faur, Anca Tudor, Robert Barna, Adrian Goldiș, Amadeus Dobrescu, Ramona Goldiș, **Marioara Cornianu**. Expression of  $\beta$ -Catenin in Hepatocellular Carcinoma. *Rev. Chim.*, 71 (3), 2020, 116-125.

## NUMBER OF QUOTES – 1632

### REPRESENTATIVE BOOKS

1. **Mărioara Cornianu**, Mihail Constantin Ceaușu, Andreea Ilieșiu. Cap. 20. Ficatul și căile biliare. În Strayer DS, Saffitz JE, Rubin E. *Rubin Patologie. Mecanismele bolilor umane*. Ediția a 8-a. Wolters Kluwer / Ed. Hipocrate, București, 2023 – coordonator ediția în limba română: 838-893.
2. Alis Dema, Sorina Tăban, **Mărioara Cornianu**, Anca Mureșan, Codruța Lăzureanu, Remus Cornea, Adrian Văduva, Octavia Vița, Aura Jurescu, Vlad Lupu. *Morfopatologie specială. Timișoara, 2022. Editura „Victor Babeș”*. ISBN 978-606-786-277-5.
3. Daniela Cornelia Lazar, Elena-Alina Moacă, **Mărioara Cornianu**, Sorina Tăban, Alexandra Faur and Adrian Goldiș. Efficiency of Treatment Targeted on Gut Microbiota in Inflammatory Bowel Diseases: Current Strategies and Perspectives. În *Benign Anorectal Disorders-An Update*; editori Alberto Vannelli, Daniela Cornelia Lazar; Editura IntechOpen, ISBN:978-1-

80355-705-2; eISBN:978-1-80355-706-9.

4. Alis Dema, Sorina Tăban, **Mărioara Cornianu**, Anca Mureșan, Codruța Lăzureanu, Remus Cornea, Adrian Văduva, Octavia Vița, Aura Jurescu, Adelina Gheju, Ioana Mihai, Emilian Olteanu, Vlad Lupu - Morfopatologie Generală. Ediție revizuită și adăugită, editura „Victor Babeș” Timișoara, 2019. ISBN 978-606-786-150-1.
5. Alis Dema, Sorina Tăban, **Mărioara Cornianu**, Anca Mureșan, Codruța Lăzureanu, Remus Cornea, Octavia Vița, Mihnea Derban, Adrian Văduva, Aura Jurescu - Morfopatologie generală, editura Eurobit, Timișoara, 2016. ISBN 978-973-132-256-8.
6. Milos A, **Cornianu M**. Aspecte citologice si morfopatologice in boala autoimuna tiroidiana. Zosin I. In Aspecte particulare ale bolii tiroidiene autoimune. Editura de vest. Timisoara, 2014. pg. 32-48. ISBN 978-973-36-0606-2.
7. R. Popescu, D. Verdes, N. Filimon, **M. Cornianu**, DM Bordean - Endothelial Markers and Fibrosis in Alcoholic Hepatitis. In: Trends in Alcoholic Liver Disease Research-Clinical and Scientific Aspects. Edited by Ichiro Shimizu, InTech, ISBN 978-953-307-985-1. Edited by: Ichiro Shimizu. Publisher: InTech, January 2012; (4):65-78. 220 pages, 11 chapters.
8. **Marioara Cornianu**. „Lucrări practice de morfopatologie pentru medicină dentară” Editura Eurobit, Timisoara 2012 ISBN: 978-973-620-989-5
9. **Marioara Cornianu**, Elena Lazăr, Alis Dema, Sorina Tăban, Daniela Lazăr – Interpretarea biopsiei hepatice. Editura Eurobit, Timișoara, 2007. ISBN 978-973-620-335-0.
10. Alis Dema, Elena Lazăr, Sorina Tăban, **Marioara Cornianu**, Daniela Lazăr – Patologia esofagului. Editura Artpress, Timișoara, 2008. ISBN 978-973-108-166-3.
11. **Marioara Cornianu**, Simona Costi, Elena Lăzar – Lucrări practice de morfopatologie pentru Medicină Dentară. Editura Eurobit, Timișoara 2006. ISBN(10) 973-620-247-x. ISBN(13) 978-973-620-247-6.
12. Elena Potencz, **Marioara Cornianu**, Codruța Lăzureanu, Anca Roșian, Carmen Muntean, Sorina Tăban, Alis Dema, Romanița Glăja – Noțiuni de Morfopatologie Generală pentru Stomatologie. Editura Mirton, Timișoara 2000. ISBN: 973-585-250-0.
13. Paulin C, **Cornianu M**. Punctia tiroidiana cu ac fin in diagnosticul nodulilor tiroidieni in monografia „Nodulul Tiroidian- etiopatogenie, diagnostic, tratament”. Editura Artpress, Timisoara 2008. ISBN 978-973-108-156-4. pp 103-125.

## SPECIALIZATIONS AND QUALIFICATIONS

### Participation in postgraduate courses (in recent years)

1. Conference "Pathotim 2025 - Recent advances in lung, gynecologic, gastrointestinal and dermatopathology", 09.06.2025 - 10.06.2025, Timișoara, Romania,
2. Pathotim 2024 - Recent Advances In Hematopathology, Endocrine And Neuropathology " conference, held on 13.06-15.06.2024, Timișoara, Romania.
3. "Pathotim 2023 - Recent Advances in Soft Tissue Pathology, Head and Neck Pathology and Immunohistochemistry" conference, held June 8 - 10, 2023, Timișoara, Romania.
4. "Pathotim 2022 - Recent advances in breast, genitourinary and dermatopathology" conference, held May 19-21, 2022, Timișoara, Romania.
5. "Pathotim 2022 - Recent Advances in Pulmonary, Thyroid and Cytopathology" Conference, held October 6 - 8, 2022, Timișoara, Romania.
6. Postgraduate course " Recent advances in gastrointestinal, genitourinary, perinatal and placental pathology", PATHOTIM 2019, Timisoara, September 26-28, 2019
7. Postgraduate course “Recent advances in bone and soft tissue pathology”, PATHOTIM 2018, Timisoara, September 27-29, 2018
8. The 11th International Course on the Pathology of the Digestive System, Bucharest November 2-3, 2018.
9. Postgraduate course “Recent advances in gynecologic, lung and breast pathology”, PATHOTIM 2017, Timisoara, September 21-23, 2017
10. Postgraduate course - "Recent advances in Genitourinary, Gastrointestinal and Skin Pathology", PATHOTIM 2016, Timisoara, September 8-10 2016.

### **Postgraduate course support**

1. „Bune practici în laboratorul de Anatomie Patologică”, 09.10.2025 - 14.10.2025 Catedra universitară Anatomie Patologică, CMC ANAPATMOL, UMF „Victor Babes” Timisoara
2. „Bune practici în laboratorul de Anatomie Patologică”, organizat în perioada 21.11.2025 - 23.11.2024 de către Catedra universitară Anatomie Patologică și CMC ANAPATMOL, UMF „Victor Babes” Timisoara
3. „Actualitati in morfopatologie”, 6-8.10.2004. UMF „Victor Babes” Timisoara
4. „Utilizarea scorului Knodell în gradarea și stadializarea leziunilor histopatologice din hepatitele cronice postvirale (HVB și HVC). „Morfopatologia hepatitelor cronice virale”. Al 26-lea Simpozion Național de Gastroenterologie, Hepatologie și Endoscopie Digestivă cu participare internațională. 9-11 iunie 2005. UMF „Victor Babes” Timisoara
5. Tumorile glandelor salivare” 6-8.10.2006, UMF „Victor Babes” Timisoara
6. „Histopatologia leziunilor cervicale inflamatorii și pseudotumorale”, 24-27.01.2007 UMF “Victor Babes” Timisoara
7. „Leziuni intraepiteliale și borderline în patologie”, 28-31 Ianuarie, 2009 UMF „Victor Babes” Timisoara
8. "Patologia și chirurgia tiroidei", Carcinomul papilar tiroidian (cpt) varianta foliculară încapsulat și conceptul de „potențial malign incert (PMI)” Timișoara, 24-25 octombrie 2016.
9. "Patologia și chirurgia glandei tiroide" Cornianu M. - Aplicațiile imunohistochemiei în diagnosticul cancerului tiroidian. Timisoara, 7-8 April 2011

### **Membership in professional organizations**

- Member of the CMC ANAPATMOL Research Center, within the “Victor Babes” University of Medicine and Pharmacy in Timișoara
- Member of the National Society of Normal and Pathological Morphology, Romania
- Member of the Romanian Society of Pathological Anatomy
- Member of the Romanian Society of Endocrinology
- Member of the Romanian Society of Psychoneuroendocrinology
- Member of the Romanian Society of Morphology
- Member of the Society of Morphopathology and Medical Genetics
- Member of the Romanian College of Physicians

### **Additional information**

- Member/secretary in local/national examination committees, in the specialty of Pathological Anatomy

### **Research projects and clinical studies:**

1. Multisystemic experimental study (thyroid gland, myocardium, lung) on the action of amiodarone and desethylamiodarone versus iodine in Wistar rats. CNCSIS type A project in progress, financed for 2006-2007. Contract no.: 73GR/08.05.2006. Code 745. Project director Prof. Dr. Ioana Zosin, Endocrinology Clinic, UMF Timișoara. Research team member.
2. Complex approach to prostate cancer from the perspective of biomarkers involved in primary diagnosis, prediction of evolution, evaluation of hormone resistance and therapeutic management PN II project ongoing, 2008-2011. Contract no. 42-126/01.10.2008. Project director: Alis Dema, UMF Timișoara. Marioara Cornianu – member of the research team.
3. Fibrodict – Liver biopsy study protocol. National multicenter study initiated and funded by Roche Romania SRL. Protocol: Fibrodict/ML21178, 2007-2008. Coordinator for Timișoara: Prof. Dr. Ioan Sporea, Gastroenterology Clinic, UMF Timișoara. Member of the study group for Timișoara with the function of pathologist.
4. A Multi-center, Randomized, Double-Blind, Active-Control, 96 Week, Phase III Trial of the Efficacy and Safety of Clevudine Compared with Adefovir at Weeks 48 and 96 in Nucleoside Treatment-Naive Patients with HbeAg Positive Chronic Hepatitis due to Hepatitis B Virus. European multicenter study initiated by Clinica I Boli Infecțioase, Spitalul „Victor Babes”, Timișoara, 2007, and funded by Pharmasset, Inc. Protocol no.: CI-PSI-5268-06-305. Coordinator for Timișoara Prof. Dr. L. Negruițu, Clinica I Boli Infecțioase, UMF Timișoara.

- Member of the study group with the function of pathologist.
5. A Multi-center, Randomized, Double-Blind, Active-Control, 96 Week, Phase III Trial of the Efficacy and Safety of Clevudine Compared with Adefovir at Weeks 48 and 96 in Nucleoside Treatment-Naive Patients with HbeAg Negative Chronic Hepatitis due to Hepatitis B Virus. European multicenter study initiated by Clinica I Boli Infectioase, Spitalul “Victor Babeș”, Timișoara, 2007, and funded by Pharmasset, Inc. Protocol no.: CI-PSI-5268-06-306. Coordinator for Timișoara Prof. Dr. L. Negruțiu, Clinica I Boli Infectioase, UMF Timișoara. Member of the study group with the function of pathologist.
  6. Multinational multicenter phase III clinical trial, EFC10144 „Un studiu dublu orb, randomizat, controlat placebo, pe grupe paralele cu ribonazant 20 mg pe zi pentru tratamentul pacienților cu diabet de tip 2 cu steatoza hepatică nonalcoolică (SHNA)” sponsored by Sanofi-aventis. EFC10144(2007-8).
  7. Multinational multicenter phase III clinical trial, EFC10144 „Un studiu dublu orb, randomizat, controlat placebo, pe grupe paralele cu ribonazant 20 mg pe zi pentru tratamentul pacienților non - diabetici cu steatoza hepatică nonalcoolică (SHNA)” sponsored by Sanofi-aventis. EFC10143 (2007-8).
  8. Project POSDRU/81/3.2/S/58942 (2011-2013). Laboratorul de Anatomie Patologică – formare profesională și organizatională prin implementarea managementului calității – ANATOMOPAT. Project director Prof. Dr. Carmen Ardeleanu – V. Babes Institute Bucharest.

**Data**  
**19.02.2025**

*CORNIANU MARIOARA*