

# Dr. Med. **CORDOVA Marco** . FAMH *Specialist:*

*Immunology, Hematology, Clinical Chemistry, Microbiology, Clinical Genetics*

Updated 2021

## PERSONAL DATA

- Married, two children
- Born 28.12.1963
- Nationality : Swiss
- Adresse: 6 Ch des Clochettes, 1206 Geneva Switzerland
- Tel: + 41 79 432 27
- Mail: [marco.cordova@bluemail.ch](mailto:marco.cordova@bluemail.ch)  
[www.lmbc-ge.ch](http://www.lmbc-ge.ch)  
[www.labomed-ge.com](http://www.labomed-ge.com)

## OBJETIVE

- To work with responsibility and professionalism applying knowledge and experience, in order to guarantee the quality and development to the job.

## EDUCATION - FORMATION

- 1975-1980 Baccalaureate (*Biological and Chemical sciences*) Colegio Fisco-Misional San Francisco Ibarra - Ecuador
- 1981-1984 Medical Student, Medical Sciences Faculty Universidad Central del Ecuador
- 1984-1991 Medical Student in the Medical Institute « Rostov of Don » Rostov State Medical University, Russian Federation
- 1996-2000 **Doctorate** in Medical Sciences : Immunology-Vaccinology Geneva University, Medical Faculty
- 2000-2005 **FAMH** training : (*Immunologie, Hématologie, Chimie Clinique, Microbiologie, Génétique Médicale*) Geneva, Lausanne, Neuchâtel, others

## WORK EXPERIENCE AND POST GRADUATE TRAINING

- 1991-1993 Medical Intern and resident. Pediatrics, Internal Medicine, General Chirurgic , Gynecology and Obstetrics Hospital Universitario Enrique Garcés, Quito Ecuador
- 1993-1994 Medical Resident: Pediatrics, Internal Medicine, General Chirurgic, Gynecology and Obstetrics Hospital Cantonal de Salcedo-Cotopaxi
- 1994-1995 Medical Resident: Pediatrics, Internal Medicine, General Chirurgic, Gynecology and Obstetrics. Hospital del Seguro Social, Latacunga – Cotopaxi IESS
- 1995-1996 General Doctor and Sectional Chief in the Management of Micro-nutriments « Global Ecuadorian Program » Jefatura Provincial de Salud de Latacunga - Cotopaxi
- 1996-1998 Doctorate in Immunology - vaccinology WHO Collaborating Center for Neonatal Vaccinology
- 1998-2000 Doctorate in Medical Immunology – allergology. Internal Medicine department and laboratory HUG, University Geneva Hospital
- 2001-2002 Clinical Hematology Department and laboratory HUG, University Geneva Hospital
- 2002-2003 Internal Medicine and Clinical Chemistry Hôpital de la Chaux-de-Fonds, Neuchâtel
- 2002-2003 Internal Medicine and Clinical Microbiology Hôpital de la Chaux-de-Fonds, Neuchâtel
- 2003-2004 Medical Genetics, Laboratory and Genetics Department CMU (Medical University Centre) of Geneva University
- 2004-2005 Virology, Parasitology and Tuberculosis. Medical Microbiology Institute, and Infectious Diseases Department CHUV, Centre Hospitalière Universitaire Vaudoise.
- 2006-2007 Medical FAMH in charge for the CORELAB laboratory Via Matri 36 CH 6853
- 2007-2010 Medical FAMH in charge for the GLYCANLAB laboratory 14 Rue Merle d'Aubigné, Genève
- 2011-2012 Clinical and Laboratory scientifically collaboration with Institute in Allergy and 302, route de Meyrin, CH 1217

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- 1996-2012 Clinical Immunology  
Medical continual training at the University Geneva, Berne, Zurich, others:  
Hospital of Geneva and others Centers of Post – conferences, colloquies  
graduate Formation
- 2012- Medical FAMH Director of private laboratory  
(Geneva)

## DIPLOMAS AND TITERS

- 1991 Diploma of Medical Doctor Rostov of le Don (*Fédération Russe*)
- 1993 Homologation – Equivalence of Medical Doctor Quito Ecuador  
Diploma by Central University –Medical  
Faculty
- 1996 Homologation - Equivalence of Medical Doctor Geneva University  
Diploma by Geneva University – Medical  
Faculty
- 2002 Doctorate in Medical Sciences : (*Geneva Hospital and Geneva University Laboratories*) Geneva University
- 2005 Federal Diploma **FAMH**. Medical specialist in Berne : **Swiss Academy of Medical  
clinical laboratory: Hematology, Immunology, Sciences  
Clinical Chemistry, Microbiology, Genetics.**

## AFFILIATIONS AND OTHERS

- Laureate – Price for the Best Thesis 2002 in Medicine. Awarded by Geneva University, Medical Faculty
- Member of FAMH (*Foederatio Analyticorum Medicalium Helveticorum*)
- Member of Swiss Society of Microbiology
- Member of Swiss Society of Immunology and allergology
- Member of “AFABS” Formation Continue en Biologie Spécialisée [www.afabs.sh](http://www.afabs.sh)
- Member of “Alumni UNIGE” Geneva University; Uni-Dufour CH-1211 Genève 4
- Member of ARL (*Association des chefs de laboratoire de la Suisse Romande*)
- Member of “TRIBUNAL ARBITRAL” “République et Canton de Genève” as representant of clinical laboratories
- Member of Immunology Club Geneva UNIGE
- Scholarship awarded by Swiss Confederation , after competition for selection for post – graduate Studies (Doctorate)
- Member of Graduates Medical College. « Cotopaxi-Ecuador »
- Attestation: Management of Health Institution
- Attestation of Medical Bio Statistics
- Scholarship awarded by IECE (Ecuadorian Institute of Scholarship and Students Credits) after competition for selection, by medical studies in Russian Federation.
- Attestation: Creation of Medical Enterprises
- Advanced knowledge of computer programs: Developing and programing of Acces, SQL, Visual Basic, others
- Good knowledge of computer programs: Word, Excel, Power Point, others

## LANGUAGES

- **Spanish:** (*Mother tongue*) Written, Spoken, fluent
- **Russian:** Written, Spoken, fluent
- **French:** Written, Spoken, fluent
- **English:** Written, Spoken, fluent
- **Italian:** Written, Spoken, good
- **Polish:** Written, Spoken, good

## REFERENCES

- Professor Siegrist Claire-Anne, 1211 Genève CH, WHO Collaborating Centre for Neonatal Vaccinology. [siegrist@cmu.unige.ch](mailto:siegrist@cmu.unige.ch)
- Professor Pascale Roux-Lombard, Head of clinical Immunology laboratory. Hôpital Cantonal Universitaire de Genève, 1211 Genève 14. [Pascale.roux-lombard@hcuge.ch](mailto:Pascale.roux-lombard@hcuge.ch)

## PUBLICATIONS-WORKS

- Ragweed sensitization precede symptoms from 1 to 3 years in newly clinically allergic patients (on going)
- Les oligo – éléments, valeurs de référence dans la population saine d’Europe. (2010)

- La inflammation, Role of laboratory (Lugano 2007)
- The virus isolation in cell culture « Shell Via », oral presentation 2005
- Comparison of two methods for screening of MRSA carriers (2004)
- Comment prescrire et interpréter un examen fonctionnel du laboratoire (2003)
- Liquides synoviaux, Clinique et laboratoire - update (2002)
- Monocytosis, automatically and manual determination. Role of laboratory
- Cyclosporine assay, a comparative study: RxL Dimention (Dade) versus Syva EMIT (Cobas), oral presentation and poster exposition (2001)
- Clinical features and antinuclear antibodies in a group of patients with SLE and Sjögren's syndrome antigens (2000)
- Determination of anti SSA/Ro 52 and Ro 60 autoantibodies in patients with SLE and SS using Baculovirus expressed antigens (2000)
- Protective efficacy against respiratory syncytial virus following murine neonatal immunization with BBG2Na vaccine. Influence of adjuvants and maternal antibodies. J Infect dis 1999 Jun, 179(6)1326-33
- Influence of maternal antibodies on vaccine responses. Inhibition of antibody but not T cell responses allows successful early prime –boost strategies in mice. Eur Jn Immunol 1998 Dec ; 28 (12)4138-48