# Paola Bernadette Campodónico

Medical Manager - MSL - PhD Buenos Aires University- MSc – Professor at Buenos Aires University - CSA

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## PROFESSIONAL PROFILE

I am a professional trained in the area of biomedical sciences, with experience in the area of basic research in oncology. I have experience in teaching and scientific-technical exchange in the field of the biotechnological/pharmaceutical industry. I work productively to obtain results, I have extensive experience in teamwork, very good management of interpersonal relationships, responsibility and determination.

## ACADEMIC FORMATION

**Doctor of Buenos Aires University, Biological Sciences.** Research Area, Angel H. Roffo, Institute of Oncology. August 2012

**Degree in Biological Science, orientation Molecular Biology and Biotechnology. .** Research Area, Angel H. Roffo, Institute of Oncology. March 2007.

## EMPLOYMENT HISTORY

**Medical Manager of Oncology, Merck Argentina.** February 2021 – May 2022. Medical Manager of all therapeutic indications for oncology in Merck. In this context, I worked with 4 direct reports, 3 MSLs y 1 Medical Manager Associated. Preparation of medical plans, Budget, field strategy and collaborative work with the Access, Marketing and Sales departments.

**Medical Manager of Oncology, MSD Argentina.** January 2020 - February 2021. Medical Manager of Female Tumors, Gastrointestinal Tumors in Argentina and Biomarkers for the Southern Cone. Preparation of medical plans, Budget, field strategy and collaborative work with the Access, Marketing and Sales departments.

**Medical Scientific Liaison (MSL) of Oncology, MSD Argentina.** 2018 - 2020. MSL working with Pembrolizumab and Olaparib in Lung Cancer, Hodgkin's Lymphoma, Head and Neck Cancer, Female Tumors, Genito-Urinary and Gastric cancer.

**Cell Cycle and Genomic Stability Laboratory, Leloir Institute.** 2016 - 2018. Post doctoral fellow working on the project "Identification of synthetic lethality inducers in cancer cells by the development of screening platforms for natural products" (PAE-Glaxo 2014), Director: Dr. Vanesa Gottifreddi.

**Genzyme Argentina. Clinical Science Associate - Fabrazyme y Miozyme.** June 2012 - April 2016. Scientific advice for health professionals contributing to the dissemination of knowledge of pathology and early identification of patients. I participated in national and international scientific activities; I implemented the marketing strategies of the business unit at territorial level. Directed and implemented projects that have a direct positive impact on business objectives and results.

**Institute of Oncology "Ángel H. Roffo".** Doctoral Thesis 2007 - 2012. Regulation of the spread of murine solid tumors by the Retinoic Acid (RA) system and its receptors. Director: Dr. Laura Beatriz Todaro.

**December 2007 - March 2008. Collaboration established through del FIRCA R03 TW007207.** Principal **I**nvestigator: Dr. Eduardo Farías. "Mount Sinai School of Medicine", New York, USA.

**MSc Thesis 2005 - 2007.** Effect of treatment with anti-NCAM on tumor progression of the lung cancer cell line LP07. Director: Dr. Laura Beatriz Todaro.

**National Institute "Dr. Carlos G. Malbrán".** Internship 2004. Concurrent in order to receive training in Immunological and Molecular Diagnostic Techniques. Director: Dr. Graciela Santillán.

## POSTGRADUATE COURSES AND CERTIFICATIONS

*Negotiation, How to handle complex negotiations?* Torcuato Di Tella University. 2013

*Broadening Perspectives and Strengthening Skills. Effective Communications.* San Andrés University. 2012

*Physiological Chemistry.* School of Exact and Natural Sciences, U.B.A. 2011

*Cancer, from basic to clinical research, biological and molecular mechanisms.* IByME. 2010

*Genetic engineering.* School of Exact and Natural Sciences, U.B.A. 2008

*Course on Animal Tissue Culture and its Biotechnological Applications.* Institute of Oncology Roffo. 2008

*Signal transduction.* School of Exact and Natural Sciences, U.B.A. 2008.

## KNOWLEDGE OF LANGUAGES

**English:** Advanced level in speaking, writing and reading

**Portuguese:** basic level in speaking, writing and reading

**German:** Initial level

## COMPUTING

Microsoft Office package, graphics processing (Graphpad, Corel Draw, Photoshop), statistical software (Instat, Graphpad), customer database management. Veeva CRM, Qlick Sense.

## SCIENTIFIC BACKGROUND AND PUBLICATIONS

Participation in research projects. Leloir Institute 2016-2018. Institute of Oncology Ángel H. Roffo 2005 - 2012.

Seven publications in international journals

17 communications in international congresses

2 national awards "Eugenia Sacerdote de Lustig" for best research work

3 Avon awards to participate in the AACR international meeting.

## TEACHING BACKGROUND

**Italian Hospital. Buenos Aires.** Argentina. "Course of Molecular and Cellular Biology" for the Career of Medical Specialist in Oncology. May 2011

**Institute of Oncology "Ángel H. Roffo". "Cell Biology and Immunology".** March 2010 - November 2011 for the Career of Medical Specialist in Oncology.

**School of Medicine, U.B.A. Head of Practical Works of "Molecular and Cellular Biology", "Embryology" and "Genetics".** Chair III of the Department of Cellular Biology and Histology. April 2007 - June 2012. Career: Medicine.

## RECOMMENDATIONS:

**Marcelo Ponte:** +54 9 11 3586 1698, BUH for Oncology, Merck

**Malena Tilli:** +54 9 11 5262 1309, Regional Director for Oncology, Merck

**Laura Negrotto:** +54 9 11 6373 9146, Medical Manager for Neurology, Merck

**Micaela Sordelli:** +54 9 11 3863 8465, Medical Manager for Endocrinology and Fertility, Merck

**Agustín Barbier:** +54 9 11 5654 9905, MSL for Oncology, Merck

**Silvia Krasovec:** 34 639 651 346, Regional Director Medical Affairs, MSD

**Federico Etchevarne:** +54 9 11 3680 2425, Comercial Training Manager, Organón