

Curriculum Vitae

Current Date: 06-APR-2021

Name	Jesús Medina Villaumbrales
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Current Company Position	
Apr 2021 to present	Janssen-Cilag S.A. Spain. Country Research Manager.

Previous Experience	
Apr 2020 to Mar 2021	Janssen-Cilag S.A. Spain. Senior Local Trial Manager.
Apr 2017 to Mar 2020	Janssen-Cilag S.A. Spain. Local Trial Manager.
Oct 2015 to Mar 2017	Janssen-Cilag S.A. Spain. Senior Site Manager.
Sep 2010 to Sep 2015	inVentiv Health Clinical S.L. Spain on behalf of Janssen-Cilag S.A. Spain. Site Manager.
Oct 2009 to Jun 2011	University Francisco de Victoria. Teaching gynecological cytology for high level professional formation courses of pathology and cytology anatomy.
May 2006 to Jun 2009	Santa Cristina school of Madrid. Teaching different classes.
Aug 2007	Monfort school of Madrid. Teaching different classes.
Jan 2002 to Jun 2005	Collaboration in the following different projects with the department of microbiology and parasitology from the University of Alcalá de Henares: <ul style="list-style-type: none">▪ Epidemiological studies of Rickettsia typhi and Rickettsia slovaca infection.▪ Epidemiological studies of Hantavirus infection.▪ Confirmation, by wester-blot, of the infection of different serum from deers.▪ Statistical study for the analysis of the relation between different sport practices and the suffering of different infectious illness.

Education	
2009-2010	Master's program in Clinical Trial Monitoring. University Autónoma of Madrid (ESAME foundation).
2005-2006	Pedagogical Aptitude Certificate (CAP, Certificado de Actitud Pedagógica). University Complutense of Madrid (UCM).
1999-2005	Bachelor's degree in Biology, specialized in health biology. University of Alcalá de Henares (UAH).

Certification/Licenses	

Certification/Licenses	

Presentations	

Professional Memberships/Societies	
Year(s)	Position Held/Name of Association/Society

Publications	
Year(s)	Header information?
2004	Poster: L. Lledó, M. I. Gegúndez, J. V. Saz, J. Medina, M. Beltrán. Estudio seroepidemiológico de la infección por Rickettsia typhi en un área rural de España. XI Congress of the Spanish Society of Infectious illness and clinical microbiology. Bilbao, May of 2004.
2005	Article: L. Lledó, M. I. Gegúndez, J. Medina, J. V. González, R. Álamo, J. V. Saz. Epidemiological study of Rickettsia typhi infection in two provinces of the north of Spain: analysis of sera from the general population and sheep. Vector-Borne and Zoonotic Diseases 2005; 5(2): 157-161.

Computer Applications
Windows 10 (proficient)
Microsoft Office: Word, Excel, Access, PowerPoint (proficient)
Photo Editor and Acrobat Reader (proficient)
Internet and Microsoft Outlook/Lotus (proficient)

Languages
Spanish (mother tongue)
English (medium level)
French (medium level)