

## Technical Review Panel Member

### Curriculum Vitae

Name: Alberto Piubello

Nationality: Italian

Additional languages: English, French, Spanish, Portuguese

Expertise: Tuberculosis

### Qualifications

Qualification	Institution	Department	Year
MSc	University of Barcelona (Spain)	HIV	2002-2003
MPH	The Autonomous University of Barcelona (Spain)	International Health and Tropical Medicine	2001-2002
MSc	University of Padua (Italy)	Geriatrics	1990-1993
MD	University of Padua (Italy)	Medicine and Surgery	1982-1989

### Employment History

Employer	Position	Place	Year
Damien Foundation	International MDR-TB Expert	Niamey (Niger) TA in Africa, Asia and Latin America	2017-present
The Union	International MDR-TB Expert	Niamey (Niger) TA in Africa and Asia	2015-present
The Autonomous University of Barcelona	Course Coordinator: "Projects of Cooperation in Health" Master in International Health and Cooperation	Barcelona (Spain)	2003-present
Damien Foundation	Country Representative Technical Advisor of the National Tuberculosis Program	Niamey (Niger)	2007-2016
Catholic Health Service	Technical Advisor (Primary Health Care, TB, HIV, malaria)	Douala (Cameroun)	1996-2007
International Center of Social Studies	Medical Doctor (Primary Health Care)	Florence (Italy)	1994-1995
ULSS 19 Cittadella	Medical Doctor (Primary Health Care)	Padua (Italy)	1991-1993

## Relevant Publications

Proposal for a standardised treatment regimen to manage pre- and extensively drug-resistant tuberculosis cases.

Caminero JA, Piubello A, Scardigli A, Migliori GB  
Eur Respir J 2017; 50: 1700648

Active Tuberculosis drug-safety monitoring and management (aDSM) – Framework for implementation.

Bloom A, du Cros P, Ginnard J, Golubkov A, Kaiser B, Kwiecien A, Viet Nhung N, Thi Thuy N, Piubello A, Scardigli A, Skrahina A, Trébucq A, van den Hof S, Varaine F, Falzon D, Halleux C, Jaramillo E, Lienhardt C, Mirzayev F, Nguyen L, Olliaro P, Raviglione M, Pal S, Rago L, Weyer K.  
WHO/HTM/TB/2015/.28

Shifts in Mycobacterial Populations and Emerging Drug-Resistance in West and Central Africa.

Gehre F, Ejo M, Fissette K, de Rijk P, Uwizeye C, Nduwamahoro E, Goovaerts O, Affolabi D, Gninafon M, Lingoupou FM, Barry MD, Sow O, Merle C, Olliaro P, Ba F, Sarr M, Piubello A, Noeske J, Antonio M, Rigouts L, de Jong BC.

PLoS One. 2014 Dec 10; 9(12):e110393. doi:10.1371/journal.pone.0110393.

High cure rate with standardised short-course multidrug-resistant tuberculosis treatment in Niger: no relapses.

Piubello A, Harouna Hassane S, Souleymane MB, Boukary I, Morou S, Daouda M, Hanki Y, Van Deun A.

Int J Tuberc Lung Dis. 2014 Oct; 18(10):1188-94. doi:10.5588/ijtld.13.0075.

Pulmonary tuberculosis in the Central Prison of Douala, Cameroon.

Noeske J, Kuaban C, Amougou G, Piubello A, Pouillot R.

East Afr Med J. 2006 Jan; 83(1):25-30.

## Additional Information

Technical Assistance to National Tuberculosis Programs

National and International Multi Drug Resistant Tuberculosis Courses