

**Bruno POZZETTO**  
**born at Saint-Etienne, France, on April 22<sup>nd</sup> 1954**  
**married, 5 children**  
**Professor at the University Jean Monnet**  
**of Saint-Etienne, France**  
**Physician at the University-Hospital of Saint-Etienne**



Former resident of the University-Hospitals of Lyon/Saint-Etienne (1979).

Medical Doctor in 1984.

PhD, option Microbiology, in 1991.

Professor of Bacteriology-Virology at the Faculty of Medicine of Saint-Etienne, member of the University of Lyon, France.

Head of the Department of Infectious Agents & Hygiene of the University-Hospital of Saint-Etienne, France.

Former Director of the research Group GIMAP (Immunité des Muqueuses et Agents Pathogènes (EA 3064) of the University of Saint-Etienne (up to 2015).

National responsibilities:

- Former Member of the Specialized Scientific Commission 5 of INSERM (French National Institute for Health and Medical Research)
- Expert at the French Agency for the Sanitary Security (ANSM)
- Member of the Specialized Commission « Infectious and Emerging Diseases » belonging to the « Haut Comité de la Santé Publique » (French High Committee of Public Health)
- Elected member of the CNU (National Committee of the Universities) of Bacteriology-Virology-Hospital Hygiene (section 45-01)
- Secretary of the AZAY College of Professors of Bacteriology-Virology-Hygiene

Local responsibilities:

- Elected member of the Scientific Council of the University of Saint-Etienne
- President of the Disciplinary Commission of the University of Saint-Etienne
- Member of the “Directoire” of the University-Hospital of Saint-Etienne
- Member of the Ethic Committee of the University-Hospital of Saint-Étienne

Main domains of research:

- Mucosal transmission of HIV and prevention of HIV infection
- Pathophysiology and diagnosis of *Picornaviridae* infections
- Role of cytomegalovirus infection in ulcerative colitis
- Viral risk in assisted reproductive techniques
- Hospital-acquired infections
- Medical microbiology

About 300 publications indexed in Medline under the name “pozzetto b”

H factor of 34 by Easy Web of Science

Coordinator of a textbook of 554 pages in French on “Nosocomial infections linked to viruses and prions” (John Libbey Eurotext, Montrouge, 2001).