

**Emanuele Durante Mangoni, MD PhD**  
**Naples (Italy), 23 July 1974**

Associate professor of Internal Medicine in the University of Campania 'L. Vanvitelli', Italy, since 2015.  
Director, Unit of Infectious and Transplant Medicine of the 'V. Monaldi' teaching hospital in Naples, since 2016.

Since 2007, head of a research laboratory with know-how in molecular biology and protein assays.

Degree in Medicine and Surgery magna cum laude in 1998.

Specialty diploma in Internal Medicine magna cum laude in 2003.

PhD in Experimental and Clinical Microbiology in 2007.

Research Fellow in the Department of Medicine, Infectious Diseases Division, of the Harvard Medical School, Beth Israel Deaconess Medical Center in Boston, USA, in 2001-2002.

Visiting Scientist in the Imperial College Medical School of London several times (1996-1999).

2004 Research Prize of the Italian Society of Internal Medicine (SIMI).

Author of >160 full papers in peer-reviewed International journals with impact factor, including JAMA, Archives of Internal Medicine, Lancet Infectious Diseases, Clinical Infectious Diseases.

Impact Factor (JCR 2019): >740 (mean±SD: 5.7±7.3); Hirsch index: 40; Citations (Scopus): >5000

Scientific Board Member of *Clinical Microbiology & Infection* (2016- ), Editorial Board Member of *Journal of Clinical Medicine* (2021- ) and Editor in Chief of *Clinical Infection & Immunity* (2020- ).

Reviewer for several international peer-reviewed journals with impact factor, including European Journal of Internal Medicine, Hepatology International, American Heart Journal, Metabolism, American Journal of Transplantation, and many others.

Scientific secretary of the International Society for Cardiovascular Infectious Diseases (2017- 2023).

Principal Investigator in several international and national studies funded by the US NIH, Italian Medicines Agency, the EU Commission, and the Italian Ministries of Health and of Research.

Areas of scientific interest:

- infections due to multidrug resistant organisms;
- infective endocarditis and cardiovascular infections;
- infections and metabolic complications in organ transplant recipients;
- viral hepatitis B and C.

Naples, March 31, 2022