

GIUSEPPE SIGNORIELLO
CURRICULUM VITAE

In 1979 degree in Medicine and Surgery and in 1982 postgraduate school in Diseases of the respiratory system at University of Naples (Italy). Researcher in Medical Statistics from 2000 to 2014 at Second University of Naples (Italy).

Associate Professor in Medical Statistics from 2014 at University of Campania "Luigi Vanvitelli" (Italy). and Head of the Simple Structure "Statistics and Evaluation" Program of the University Hospital.

Education and Training

Degree in Medicine and Surgery in Caserta, in the Nursing Degree, Pediatric Nursing, Obstetrics, Master's Degree in Nursing and Obstetrics, in the Course of Epidemiological Methodology in the Master's Degree Course in Polo medicine and surgery in Naples as well as in postgraduate schools in the medical and surgical area.

Membership:

- Doctorate Committee.
- University Quality Control Unit.
- Società Italiana di Statistica medica ed Epidemiologia clinica (Italian Society for Medical Statistics and Clinical Epidemiology) (SISMEC)

Ethics Committees

Biostatistic component of the Ethics Committee :

- AOU of the University of Campania and AORN Monaldi since 2008,
- Campania Centro (ASL Napoli 1 and ASL Napoli 2 Nord)
- Regional Ethics Committee of Basilicata.
- In 2004 Member of Ethics Committee of INT Pascale of Naples and of the Ethics Committee of the S.Anna and San Sebastiano Hospital of Caserta.

Engaged in the development and application of the quantitative method in the description and evaluation of the care activity of the hospital.

Other activities

Appointed by decree of the Campania Region of 06/14/2012 "medical statistician expert in the field of prevention of care-related infections" .

Member of the University Polyphonic Choir

President of the Master's Degree Course in Nursing and Midwifery Sciences from 1 November 2019

Research activity It carries out research on methodology, planning, conductin and analysis of experimental and observational clinical studies in collaboration with clinical researchers.

Author of 100 scientific publications in international journals where he provided the methodological statistical contribution in various areas of clinical research (in particular oncology, pediatrics, neurology and infectious diseases).