



**Department of Health Promotion, Maternal and Child Health,
Internal Medicine and Specialty Excellence "G. D'Alessandro"(PROMISE)**

POSTI	N. 1
AREA CUN	06 - MEDICAL SCIENCES
S.C.	06/D3 - Blood Diseases, Oncology and Rheumatology.
S.S.D.	MED/16 - Rheumatology
Location of research activities:	Health Promotion, Maternal and Child Health, Internal Medicine and Specialty Department of Excellence "G. D'Alessandro" (PROMISE) AOUP "Paolo Giaccone", Palermo (o sedi convenzionate).
Teaching venue:	School of Medicine
Structure of carrying out care activities:	AUOP Paolo Giaccone, Palermo
Functions to be performed - type of teaching and scholarly engagement:	<p>The candidate will be expected to serve as a lecturer in integrated courses within the Master's Degree Programs and other Graduate Courses of the School of Medicine.</p> <p>He/she may also perform teaching and support functions within the School of Specialization in Rheumatology and subordinately in other Graduate Schools of the School of Medicine. He/she will be able to assist in the development of dissertations/specialization theses by students in Graduate Courses and Specialization Schools. He/she will use facilities owned by the University Department and School of Medicine, as well as other University resources where appropriate, to carry out teaching activities. In terms of care, the candidate will carry out his or her care activities as a Medical Executive at a Specialist Operating Unit of the University Hospital Company or, subject to specific agreement, at a Health Care Company affiliated with the SSN.</p> <p>Research activities are consistent with the implementation of NRP 21/27: Major research area: Health Area of focus: - Promoting Precision Medicine - Identifying new biomarkers for the stratification of patients with Sjogren's Syndrome and for the risk of evolution towards forms of lymphoma in order to optimize therapy from the perspective of precision medicine. - Create multi-omics panels for molecular diagnosis, directing therapeutic choices, for followup and monitoring of therapy in a Personalized Medicine perspective</p> <p>Articulation: Implementation of systems of diagnosis, therapy and follow-up for immune-mediated connective tissue diseases. The candidate will have to carry out his/her research activity by assisting in the development of projects on topics related to pathophysiology, diagnostics and pathologies in the field of rheumatology, progressively developing project autonomy. His activity will have to place particular reference to the identification of molecular, instrumental and clinical tools with diagnostic and prognostic value, as well as to the study of molecular pathogenetic mechanisms with the ultimate aim of realizing "precision medicine" processes. It will use University Department's own facilities, as well as other University resources where appropriate, to carry out the research activity</p>



**Università
degli Studi
di Palermo**

AREA ORGANIZZAZIONE E
SVILUPPO DELLE RISORSE UMANE
Settore Reclutamento e Selezioni
Personale Docente

Maximum number of publications:	12
Language skills:	English