



GRUPPO ITALIANO
PER LA LOTTA
ALLA SCLERODERMIA
ODV

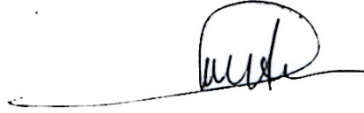
Milano, 22 dicembre 2020

Projects admitted to the second step

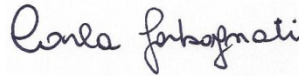
NOMINATIVO	TITOLO PROGETTO	
Dt.ssa S. Bosello MD,PhD – Unit of Rheumatology Fond. Policlinico Universitario A. Gemelli Roma	“Telemonitored physiotherapy exercise for scleroderma patients in COVID-19Era”	
D.ssa M.De Santis Division of Rheumatology and Clinical Immunology Laboratory of Autoimmunity and Metabolism Humanitas Research Hospital Rozzano Milano	“Serum biomarkers to predict organ involvement in systemic sclerosis: new autoantibody and proteomic profiles in the ScleroNet multidisciplinary network for patient management”	
Dr. Ivan Foeldvari Head of the Hamburg Centre for Pediatric and Adolescence Rheumatology, Centre for Treatment of Scleroderma, Hamburg	“Juvenile systemic sclerosis (jSSc) is an orphan disease with a prevalence of 3 in 1000000 children”	
Dr. A. Giollo MD PhD(c) Rheumatology Unit, Depat. of Medicine, University of Verona	“Ultrasound for the detection of myocardial Scars in SYstemic Sclerosis”	
D.ssa A.M.Hoffmann-Vold Dept. of Rheumatology, Oslo University Hospital	“Impact of Reflux Disease on Interstitial Lung Disease Progression in Patients with Systemic Sclerosis”	
D.ssa C.Pellicano UOC Medicina Interna e Nutrizione Clinica Scleroderma Unit AOU Policlinico Umberto I Roma	“Microvascular damage, angiogenesis imbalance and new mediators of inflammation in scleroderma renal dysfunction”	
D.ssa Tartakover Matalon PhD. Senior Lecturer –The Autoimmune Research Laboratory Kfar Saba Israel	“In search of miRNAs that can identify and predict vascular disease in patients with Systemic Sclerosis”	
D.ssa Yossra Suliman Division of Rheumatology University of California, Los Angeles	“In SSc patients, sexual dysfunction is common regardless of the gender”	

<p>D.ssa M.G. Lazzaroni MD Rheumatologist PhD Fellow in Precision Medicine, Dept. of Molecular and Translational Medicine University of Brescia</p>	<p>“The correlation of patients reported outcomes with clinically significant changes in lung function in the EUSTAR database”</p>	
<p>D.ssa V.Zingaretti Dept.of Translational and Precisione Medicine, Sapienza University of Rome</p>	<p>“Arterial stiffnes in Systemic Sclerosis (SSc)”</p>	

Marco Matucci Cerinic



Carla Garbagnati



Prot. 287



Associazione iscritta al registro del Volontariato della Regione Lombardia

Decreto n° 1671/97 foglio 543

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