

EUROPASS CURRICULUM VITAE

PERSONAL INFORMATION	<p>Name: Maria Maddalena Sannino Nationality: Italian Date of birth: 12/10/1996 Gender: F</p>
WORK EXPERIENCE	<p>Nov 2025 – Feb 2026 Attending Physician (Gastroenterology) & Endoscopist, ASL Napoli 3 Sud, PO Maresca, Torre del Greco (Italy)</p> <ul style="list-style-type: none">• Outpatient gastroenterology clinics and endoscopy unit activity• Inpatient gastroenterology consultations on request for hospitalized patients from other departments• Diagnostic and therapeutic gastrointestinal endoscopy (first- and second-level) <p>2021 – 2025 Specialty training clinical rotations in Gastroenterology and Endoscopy (Italy) Centres: AORN A. Cardarelli; IRCCS Istituto Nazionale Tumori 'Fondazione G. Pascale'; ASST Cremona;</p> <ul style="list-style-type: none">• Ward-based activity during training and endoscopy service shifts• Advanced digestive pathophysiology diagnostics: high-resolution esophageal and anorectal manometry; 24-hour pH-impedance monitoring
EDUCATION AND TRAINING	<p>2021 – 2025 Specialization in Gastroenterology (Diseases of the Digestive System), University of Naples Federico II (Italy) 2021 MD, Medicine and Surgery, University of Naples Federico II (Italy) - 110/110 cum laude</p>
PERSONAL SKILLS JOB-RELATED SKILLS	<p>Digestive pathophysiology and functional testing: high-resolution esophageal manometry; high-resolution anorectal manometry; 24-hour pH-impedance monitoring. Gastrointestinal endoscopy: diagnostic and therapeutic upper and lower GI endoscopy (first- and second-level). Main clinical interests: digestive pathophysiology; GI endoscopy (first- and second-level).</p>
DIGITAL SKILLS	<p>Daily use of hospital IT systems for clinical documentation and reporting. Familiar with endoscopy reporting software and digital archiving. Proficient with Office/Google tools for clinical reports, presentations, and data handling.</p>
DRIVING LICENCE	<p>Category B (EU)</p>
ADDITIONAL INFORMATION	<p>Conference abstracts (selection):</p> <ul style="list-style-type: none">• Clinical and pH-impedance parameters associated with proton pump inhibitors responsiveness in eosinophilic esophagitis - SINGEM 2023• Refractoriness to proton pump inhibitor therapy in asymptomatic patients with Barrett esophagus - FISMAD 2024• Clinical and manometric patterns predictive of obstruction at timed barium esophagogram in patients with functionally-relevant esophago-gastric junction outflow obstruction - FISMAD 2024

- The added diagnostic value of an on-therapy 24h pH-impedance monitoring in asymptomatic patients with Barrett esophagus - UEG Week 2024