

Investigator Curriculum Vitae

Personal Information

Name: Raffaella Rosa

Title: MD, PhD

Profession: Ophthalmologist

Current position: Consultant Ophthalmologist - San Martino Policlinic Hospital

Professional Registrationⁱ

Registration number: 15143

Registration body: ORDER OF DOCTOR

Registration expiry date (if applicable): N.A.

Registration state/province (if applicable): ITALY/GENOA

Education and Qualificationsⁱⁱ

Institution name	Qualification	Year
UNIVERSITY OF GENOA - ITALY	Degree in Medicine and Surgery	2007
EYE CLINIC - UNIVERSITY OF GENOA - ITALY	Specialist Degree in Ophthalmology	2012
UNIVERSITY OF GENOA - ITALY	Ph.D. Degree in Translational Medicine	2020

Current employment

Institution name: IRCCS Ospedale Policlinico San Martino

Department: Clinica Oculistica

Institution address: Viale Benedetto XV 5, 16132 Genova

Telephone number: [Click or tap here to enter text.](#)

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E-mail address:

RAFFAELLA.ROSA@HSANMARTINO.IT

Professional experienceⁱⁱⁱ

Position	Institution name and department	Start year	End year
Consultant Ophthalmologist	IRCCS Ospedale Policlinico San Martino Clinica Oculistica	2018	Current
Consultant Ophthalmologist	ASL 4, Rapallo's Hospital - Genoa	May 2017	Oct 2017
Regularly registered free lance contract	IRCCS Ospedale Policlinico San Martino Clinica Oculistica	2013	2016

Relevant clinical trial/study experience^{iv}

Investigator role	Therapeutic area	Type of trial	Year started	Phase	Ongoing
Sub Investigator	Geographic atrophy	Interventional Trial	2015	Phase III	No
Principal Investigator	Diabetic macular oedema/wet-amd	Clinical Study	2025	Other	Yes
Principal Investigator	Geographic atrophy	Interventional Trial	2021	Phase II	No

Publications:

- Predictors of 24-month onset of macular fibrosis in type 3 macular neovascularisation.
- Forte P, Fontana V, Muzio J, Di Cello L, Corazza P, Rosa R, Musetti D, Vagge A, Traverso CE, Nicolò M.Br J Ophthalmol. 2024 Aug 22;108(9):1240-1248. doi: 10.1136/bjo-2023-324713.
- Influence of scleral thickness on photodynamic therapy outcomes in central serous chorioretinopathy.
- Forte P, Cattaneo J, Cardillo Piccolino F, Arrigo A, Corazza P, Musetti D, Rosa R, Traverso CE, Fontana V, Lupidi M, Eandi CM, Nicolò M.Acta Ophthalmol. 2024 Oct 20. doi: 10.1111/aos.16779. Online ahead of print.

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- Multimodal imaging for the management of Lyme-associated uveitis: A case report from an Italian tertiary center. Ferro Desideri L, Rosa R, Forte P, Manocchio R, Vagge A, Traverso CE, Nicolò M. Eur J Ophthalmol. 2023 Nov;33(6):NP58-NP64. doi: 10.1177/11206721231154172. Epub 2023 Jan 29.
- The multifaceted presentation of syphilitic chorioretinitis examined by multimodal imaging: A case series. Ferro Desideri L, Rosa R, Musetti D, Vagge A, Vena A, Bassetti M, Traverso CE, Nicolò M. Am J Ophthalmol Case Rep. 2022 Feb 17;26:101434. doi: 10.1016/j.ajoc.2022.101434. eCollection 2022 Jun.
- Choroidal changes in intermediate age-related macular degeneration patients with drusen or pseudodrusen. Rosa R, Corazza P, Musolino M, Mochi C, Maiello G, Traverso CE, Nicolò M. Eur J Ophthalmol. 2021 Mar;31(2):505-513. doi: 10.1177/1120672120914530. Epub 2020 Apr 27.
- Real-Life Management of Patients with Retinal Vein Occlusion Using I-Macula Web Platform. Nicolò M, Bonetto M, Rosa R, Musetti D, Musolino M, Traverso CE, Giacomini M. J Ophthalmol. 2017;2017:5601786. doi: 10.1155/2017/5601786. Epub 2017 Jul 24.
- Choroidal Vascular Flow Area in Central Serous Chorioretinopathy Using Swept-Source Optical Coherence Tomography Angiography. Nicolò M, Rosa R, Musetti D, Musolino M, Saccheggiani M, Traverso CE. Invest Ophthalmol Vis Sci. 2017 Apr 1;58(4):2002-2010. doi: 10.1167/iovs.17-21417.
- Early Swept-Source Optical Coherence Tomography Angiography Findings in Unilateral Acute Idiopathic Maculopathy. Nicolò M, Rosa R, Musetti D, Musolino M, Traverso CE. Ophthalmic Surg Lasers Imaging Retina. 2016 Feb;47(2):180-2. doi: 10.3928/23258160-20160126-13.
- I-Maculaweb: A Tool to Support Data Reuse in Ophthalmology. Bonetto M, Nicolò M, Gazzarata R, Fraccaro P, Rosa R, Musetti D, Musolino M, Traverso CE, Giacomini M. IEEE J Transl Eng Health Med. 2015 Dec 28;4:3800110. doi: 10.1109/JTEHM.2015.2513043. eCollection 2016.
- Clinical effectiveness of a new oral curcumin formulation in acute non-infectious uveitic macular edema: a 12-month observational study. Allegri P, Rosa R, Masala A, Rissotto R, Rissotto F, Crivelli MG, Peri S. Eur Rev Med Pharmacol Sci. 2022 Jan;26(1):46-53. doi: 10.26355/eurrev_202201_27746.
- Predictors of 24-month onset of macular fibrosis in type 3 macular neovascularisation.
- Forte P, Fontana V, Muzio J, Di Cello L, Corazza P, Rosa R, Musetti D, Vagge A, Traverso CE, Nicolò M. Br J Ophthalmol. 2024 Aug 22;108(9):1240-1248. doi: 10.1136/bjo-2023-324713. PMID: 38290807
- Influence of scleral thickness on photodynamic therapy outcomes in central serous chorioretinopathy.
- Forte P, Cattaneo J, Cardillo Piccolino F, Arrigo A, Corazza P, Musetti D, Rosa R, Traverso CE, Fontana V, Lupidi M, Eandi CM, Nicolò M. Acta Ophthalmol. 2025 May;103(3):e165-e175. doi: 10.1111/aos.16779. Epub 2024 Oct 20.

Autorizzo il trattamento dei miei dati personali ai sensi del Dlgs 196 del 30 giugno 2003 e dell'art. 13 GDPR

Date completed*: 10/06/2025

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ⁱ As per national legislation

ⁱⁱ Relevant to be an investigator

ⁱⁱⁱ This should cover the preceding 10 years as a maximum

^{iv} Idem

^v The CTR does not require signing individual documents in the clinical trial application – a request for signature could however be subject to national legislation.