INFORMAZIONI PERSONALI **SILVIA LANFRANCONI**

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Sesso Femmina Data di Nascita 06/01/1981 Nazione ITALIA

POSIZIONE RICOPERTA DIRIGENTE MEDICO

ESPERIENZA PROFESSIONALE

Da Dicembre 2017 Dirigente Medico

Fondazione IRCCS Cà Granda Ospedale Maggiore Policlinico, Milano

Attività clinico-assistenziale presso l'U.O. di Neurologia-Stroke Unit

Attività o Settore Neurologia

Da Luglio 2014 a Dicembre 2017 Medico Co.Co.Co

Fondazione IRCCS Cà Granda Ospedale Maggiore Policlinico, Milano

Attività clinico-assistenziale e di ricerca nell'ambito delle Malattie Cerebrovascolari

Attività o Settore Neurologia

Da Febbraio 2013 a Gennaio 2014 Medico Neurologo libero professionista

Istituto Auxologico Italiano, Ospedale San Luca, Milano

Reperibilità neurologica notturna e festiva per le necessità del Pronto Soccorso e della Stroke Unit

Da Settembre 2012 a Giugno 2014 Borsista

Fondazione IRCCS Cà Granda Ospedale Maggiore Policlinico, Milano

Attività clinica e di ricerca nell'ambito delle Malattie Cerebrovascolari

Attività o Settore Neurologia

ISTRUZIONE E FORMAZIONE

Da Luglio 2007 a Luglio 2012 Diploma di Specializzazione in Neurologia

Da Settembre 2000 a Luglio 2006 Laurea Specialistica in Medicin e Chirurgia

Da Settembre 1995 a Luglio 2000 Maturità Classica

Liceo Classico G. Carducci, Milano

COMPETENZE PERSONALI

Lingua madre Italiano

Altre lingue

	COMPRENSIONE		PARLATO		PRODUZIONE SCRITTA
	Ascolto	Lettura	Interazione	Produzione orale	
Inglese	B1	B1	B1	B1	B1

Livelli: A 1/2 Livello Base - B 1/2 Livello Intermedio - C 1/2 Livello Avanzato

Quadro Comune Europeo di Riferimento delle Lingue

Patente di guida A

ULTERIORI INFORMAZIONI

Progetti 1. Studi nazionali multicentrici

- MBL: Studio nazionale multicentrico promosso dall'Istituto Mario Negri volto a:
1. definire le varianti molecolari degli aplotipi MBL e la loro associazione con la progressione del danno ischemico; 2. valutare il contributo specifico del sistema del complemento, della risposta infiammatoria e dell'attivazione endoteliale alla progressione del danno cerebrale in relazione a specifici aplotipi MBL; 3. verificare se la deficienza di MBL modifichi la suscettibilità all'ictus e di indagare se esista una relazione tra suscettibilità e genotipo MBL in rapporto allo specifico meccanismo patogenetico responsabile dell'evento ictale.

- SVELA: Studio regionale multicentrico volto ad identificare le cause genetiche nell'ictus ischemico da occlusione dei piccoli vasi.

- GENS: Network regionale per la diagnosi di malattie monogeniche associate all'ictus (CADASIL, MELAS, CAA, Malattia di Fabry, emicrania emiplegica familiare e sindrome di Marfan).

- Treat-CCM: Gruppo nazionale per individuare target terapeutici nell'ambito dell'angiomatosi cavernosa cerebrale. In collaborazione con IFOM ed Istituto Mario Negri.

2. Studi internazionali multicentrici

- NAVIGATE ESUS: Multicenter, Randomized, Double-blind, Double-dummy, Active-comparator, Event-driven, Superiority Phase III Study of Secondary Prevention of Stroke and Prevention of Systemic Embolism in Patients With a Recent Embolic Stroke of Undetermined Source (ESUS), Comparing Rivaroxaban 15 mg Once Daily With Aspirin 100 mg

- SITS-OPEN: SITS-OPEN is an open, prospective, international, multicentre, controlled study of thrombectomy in acute occlusive stroke following initiation with intravenous thrombolysis (IVT) with alteplase, compared to intravenous thrombolysis only.

- CADISP: CADISP (Cervical Artery Dissections and Ischemic Stroke Patients) is an International Consortium performing research on ischemic stroke in young and middle-aged adults and in particular on cervical artery dissection. The CADISP-genetic study aims at identifying genetic susceptibility factors of cervical artery dissection, and is one among other collaborative research projects of the CADISP Consortium.

- CADISS: The Cervical Artery Dissection in Stroke Study (CADISS) is a randomised multicentre prospective study comparing antiplatelet therapy with anticoagulation for patients with carotid and vertebral artery dissection.

- NINDS-STROKE GENETICS NETWORK (SiGN) study: NINDS (National Institute of Neurological Disorders and Stroke)-SiGN (Stroke Genetics Network) is an international consortium of ischemic stroke studies that aims to generate high-quality phenotype data to identify the genetic basis of pathogenic stroke subtypes. This analysis characterizes the etiopathogenetic basis of ischemic stroke and reliability of stroke classification in the consortium.
Pathogenic Ischemic Stroke Phenotypes in the NINDS-Stroke Genetics Network. (COLLABORATOR)

Pubblicazioni 1. Bersano A, Del Bo R, Lamperti C, Ghezzi S, Fagiolari G, Fortunato F, Ballabio E, Moggio M, Candelise L, Galimberti D, Virgilio R, Lanfranconi S, Torrente Y, Carpo M, Bresolin N, Comi GP, Corti S. Inclusion body myopathy and frontotemporal dementia caused by a novel VCP mutation. Neurobiol Aging 2009 May;30(5):752-8.

2. Bersano A, Ballabio E, Lanfranconi S, Mazzucco S, Candelise L, Monaco S. Statins and stroke. Curr Med Chem. 2008;15(23):2380-92. Review.

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6. Bersano A, Del bo R, Ballabio E, Cinnante C, Lanfranconi S, Comi GP, Baron P, Bresolin N, Candelise L. Transthyretin Asn90 variant: amyloidogenic or non-amyloidogenic role. Journal of Neurological Sciences, 2009 Sep 15;284(1-2):113-5

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9. Lanfranconi S, Corti S, Bersano A, Costa A, Prelle A, Sciacco M, Bresolin N, Ghione I. Aphasic and visual aura with increased vasogenic leakage: an atypical migrainosus status. J Neurol Sci. 2009 Oct 15;285(1-2):227-9.

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Barry Moynihan, Cathryn Lewis, Giorgio B Boncoraglio, Robin Lemmens, Vincent Thijs, Cathie L.M. Sudlow, Joanna Wardlaw, Peter Rothwell, James F. Meschia, Bradford Worrall, Christopher Royce Levi, Steve Bevan, Karen L. Furie, Martin Dichgans, Jonathan Rosand, Hugh S. Markus, and Natalia S. Rost. Genome-wide Meta-analysis of Cerebral White Matter Hyperintensities in Patients with Stroke.
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Dati personali

Autorizzo il trattamento dei miei dati personali ai sensi del Decreto Legislativo 30 giugno 2003, n, 196 'Codice in materia di protezione dei dati personali'.