


PERSONAL INFORMATION

Gianluca Rossato

 via Asiago 7, 37036 San Martino Buon Albergo (Italia)

 +390456013950  +390456013644

 gianluca.rossato@sacrocuore.it

 www.informasonno.it

Date of birth 25/12/1974 | Nationality Italian

WORK EXPERIENCE

01/01/2014–Present

Chief of Sleep Medicine Center

Ospedale Sacro Cuore, Negrar (VR) (Italy)

01/06/2007–Present

Neurologist

Ospedale Sacro Cuore, Negrar (VR) (Italy)

21/06/2014–31/07/2019

President

Informasonno Association, S. Martino B. A. (Italy)

The aim of Informasonno Association is to spread knowledge and awareness about the importance of sleep and sleep-related diseases.

01/10/2013–01/11/2017

Professor

University of Study of Udine, Udine (Italy)

26/09/2013

Respiratory Sleep Disorders Center Accreditation

Italian Sleep Medicine Association

26/09/2015

Multidisciplinary Sleep Medicine Center Accreditation

Italian Sleep Medicine Association

EDUCATION AND TRAINING

1993–1999

Medical Degree (110/110 cum laude)

University of Study of Verona, Verona (Italy)

1999–2004

Neurology Residency (50/50 cum laude)

University of Study of Verona, Verona (Italy)

02/2004–02/2005

Post-graduate course in Mountain and Expedition Medicine

University of Study of Padova, Padova (Italy)

2007–2008

Postgraduate Specialisation and Advanced Professional Training Courses in Epileptology

University of Study of Ferrara, Venezia (Italy)

15/11/2009–Present **Expert in Sleep Medicine**
Italian Association of Sleep Medicine, Bologna (Italy)

13/09/2016–Present **Somnologist - Expert in Sleep Medicine**
European Sleep Research Society

PERSONAL SKILLS

Mother tongue(s) Italian

Foreign language(s)

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
English	B1	C1	B1	B1	B1

Levels: A1 and A2: Basic user - B1 and B2: Independent user - C1 and C2: Proficient user
Common European Framework of Reference for Languages

Communication skills Excellent communication skills developed during the outreach activities of the Sleep Medicine Center and Informasonno Association

Organisational / managerial skills Leadership: chief of Sleep Medicine Center
Organizational skills: founder of Informasonno Association and website www.informasonno.it

Job-related skills Publications

1. Weight and height after intrathecal baclofen pump implantation in children with spastic tetraparesis
Bottanelli M, Rubini G, Venturelli V, Casentino A, Rossato G, Vicentini S, Romito S, Rizzuto N, Bertolasi L
Dev Med Child Neurol 2004;46:788-789
2. La Conoscenza del fattore di rischio, dei segni e sintomi di allarme diictusedeitempiditratamento: I risultati di una indagine nella popolazione.
Vanzetta M, Rossato G, Canotti F.
Giornale Italiano di Scienze Infermieristiche, Anno III, n. 6, 2007.
3. Right-to-left shunt does not increase white matter lesion load in migraine with aura patients
Adami A, Rossato G, Cerini R, Thijs VN, Pozzi-Mucelli R, Anzola GP, Del Sette M, Finocchi C, Meneghetti G, Zanferrari C on behalf of the SAM Study Group.
Neurology 2008;71:101:107
4. Carpal tunnel syndrome treated with acetyl-L-carnitine: a clinical and electrophysiological case report.
Rossato G, Bottanelli M
J Neurosurgical Sciences, 2008 Vol. 52.
5. Predicting outcome in hyper-acute stroke: validation of a prognostic model in the Third International Stroke Trial (IST3).
SCOPE (Stroke Complications and Outcomes Prediction Engine) Collaborations; IST, Lewis SC, Sandercock PA, Dennis MS.
J Neurol Neurosurg Psychiatry. 2008 Apr;79(4):397-400
6. Ultrasound evaluation of ulnar neuropathy at elbow: correlation with electrophysiological studies.
Volpe A, Rossato G, Bottanelli M, Marchetta A, Caramaschi P, Barbara LM, Bianconi C, Arcaro G, Grassi W.
Rheumatology (Oxford). 2009 Sep;48(9):1098-101
7. Cerebral distribution of white matter lesions in migraine with aura patients. G Rossato, A Adami, V N Thijs, R Cerini, R Pozzi-Mucelli, S Mazzucco, G P Anzola, M Del Sette, L Dinia, G Meneghetti and C Zanferrari, on behalf of the SAM Study Group.
Cephalalgia 2010 July 30(7):855-859

8. Update on the third international stroke trial (IST-3) of thrombolysis for acute ischaemic stroke and baseline features of the 3035 patients recruited. Sandercock P, Lindley R, Wardlaw J, Dennis M, Innes K, Cohen G, Whiteley W, Perry D, Soosay V, Buchanan D, Venables G, Czlonkowska A, Kobayashi A, Berge E, Slot KB, Murray V, Peeters A, Hankey GJ, Matz K, Brainin M, Ricci S, Cantisani TA, Gubitz G, Phillips SJ, Antonio A, Correia M, Lyrer P, Kanel, Lundstrom E; IST-3 collaborative group. *Trials*. 2011 Nov 30;12:252. doi: 10.1186/1745-6215-12-252.
9. The benefits and harms of intravenous thrombolysis with recombinant tissue plasminogen activator within 6 hours of acute ischaemic stroke (the third international stroke trial [IST-3]): a randomised controlled trial. IST-3 collaborative group, Sandercock P, Wardlaw JM, Lindley RI, Dennis M, Cohen G, Murray G, Innes K, Venable sG, Czlonkowska A, Kobayashi A, Ricci S, Murray V, Berge E, Slot KB, Hankey GJ, Correia M, Peeters A, Matz K, Lyrer P, Gubitz G, Phillips SJ, Arauz A. *Lancet*. 2012 Jun 23;379(9834):2352-63. doi: 10.1016/S0140-6736(12)60768-5. Epub 2012 May 23. Erratum in: *Lancet*. 2012 Aug 25;380(9843):730.
10. Investigating the mechanisms of cardiovascular and cerebrovascular regulation in orthostatic syncope through an information decomposition strategy. Luca Faes, Alberto Porta, Gianluca Rossato, Alessandro Adami, Davide Tonon, Antonio Corica, Giandomenico Nollo. *Auton Neurosci*. 2013 Mar 26. doi:pii: S1566-0702(13)00045-3. 10.1016/j.autneu.2013.02.013
11. The importance of polysomnography in the evaluation of prolonged disorders of consciousness: sleep recordings more adequately correlate than stimulus-related evoked potentials with patients' clinical status. Stefanode Biase, GianLuigi Gigli, Simone Lorenzuti, Claudio Bianconi, Patrizia Sfreddo, Gianluca Rossato, Federica Basaldella, Matteo Fuccaro, Antonio Corica, Davide Tonon, Fabio Barbone, Mariarosaria Valente. *Sleep Medicine*, Volume 15, Issue 4, Pages 393-400, April 2014
12. Extended Granger causality: a new tool to identify the structure of physiological structure. Schiatti L, Nollo G, Rossato G, Luca Faes. *Physiol Meas*, 2015 Apr 36(4), 827-46.
13. Nonlinear effects of respiration on the crosstalk between cardiovascular and cerebrovascular control systems. Bari V, Marchi A, De Maria B, Rossato G, Nollo G, Faes L, Porta A. *Philos Trans A Math Phys Eng Sci*. 2016 May 13;374(2067). pii: 20150179. doi: 10.1098/rsta.2015.0179.
14. Cerebrovascular and cardiovascular variability interactions investigated through conditional joint transfer entropy in subjects prone to postural syncope. Bari V, De Maria B, Mazzucco CE, Rossato G, Tonon D, Nollo G, Faes L, Porta A. *Physiol Meas*. 2017 May;38(5):976-991.
15. Impact of Nonstationarities on Short Heart Rate Variability Recordings During Obstructive Sleep Apnea. Vlasta Bari, Luca Faes, Davide Tonon, Beatrice De Maria, Giovanni Ranuzzi, Gianluca Rossato, Alberto Porta. *Computing in Cardiology 2017; VOL 44*
16. Strength and Latency of the HP-SAP Closed Loop Variability Interactions in Subjects Prone to Develop Postural Syncope. Bari V, Cairo B, Vaini E, Maria B, Tonon D, Rossato G, Faes L, Porta A. *Conf Proc IEEE Eng Med Biol Soc*. 2019 Jul;2019:2003-2006. doi: 10.1109/EMBC.2019.8856288.

Clinical Trials

Investigator on the study Perform (CL3-18886-012).

Investigator on the study The MRCT third International Stroke Trial (IST-3) of thrombolysis for acute ischaemic stroke.

Principal Investigator Caspar-Benevolent Trial

ADDITIONAL INFORMATION

References

- Dr. Claudio Bianconi, claudio.bianconi@sacrocuore.it, Neurology Dept. Ospedale Sacro Cuore, via Sempredoni 6, 37024 Negrar – Verona (Italy)
- Prof. Gian Luigi Gigli, gigli.gl@gmail.com, Neurology Dept. University of Study of Udine (Italy), P.le S. Maria della Misericordia, 33100 Udine (Italy)
- Prof. Luigi Ferini Strambi, ferinistrambi.luigi@hsr.it, Sleep Medicine Dept, Ospedale S. Raffaele, via

Stamira D'Ancona, 20 – Milano (Italy)

- Dr. Alberto Braghiroli, alberto.braghiroli@fsm.it, Fondazione "Salvatore Maugeri" I.R.C.C.S. Pneumology Dept., Istituto Scientifico di Veruno, via per Revislate 13, 28010 Veruno (Novara, Italy)
- Prof. Pietro Cortelli, pietro.cortelli@unibo.it, Neurology Dept. Alma Mater Studiorum, University of Bologna, Ospedale Bellaria, Via Altura 3, 40139 Bologna (Italy)

Codice Fiscale RSSGLC74T25F132J