



INFORMAZIONI PERSONALI

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Codice Fiscale MSTGNN50S15F023N

Nazionalità **Italiana**

Data / luogo di nascita 15/11/1950 – Massa

ESPERIENZE PROFESSIONALI,
INCARICHI

- *Dal 1978*
• *Azienda* *Clinica M.D. Barbantini di Lucca*
• *Funzione* *Primario del Reparto di Angiologia.*
- *Dal 1975 al 1983*
• *Azienda* *Il Clinica Medica dell'Università di Pisa (Direzione Prof. Giovanni Gigli)*
• *Funzione* *Medico interno*

ISTRUZIONE E FORMAZIONE

- *1983*
• *Nome e tipo di istituto di istruzione o formazione* *Università degli Studi di Pisa*
• *Qualifica conseguita* *Diploma di Specialista in Medicina Interna*
- *04/07/1978*
• *Nome e tipo di istituto di istruzione o formazione* *Università degli Studi di Pisa*
• *Qualifica conseguita* *Diploma di Specialista in Malattie dell'Apparato Cardiovascolare, con lode.*
- *23/10/1975*

- *Nome e tipo di istituto di istruzione o formazione* *Università degli Studi di Pisa*
Laurea in Medicina e Chirurgia, con lode

- 2001 *Corso Universitario di Perfezionamento in Chirurgia Conservativa ed Emodinamica in Flebologia” presso l’Università di Perugia (Direttore Prof. Roberto Bisacci)*

- 1992 *Corso di Flebologia presso dall’Università di Padova (Direttore Prof. Ugo Baccaglioni)*

- 1988 *Corso di Ultrasonologia Vascolare dr. Claude Franceschi (Parigi)*

- 1983-85 *Frequenta il Reparto di Chirurgia Vascolare dell’Università di Modena (Direttore Prof. Giuseppe Tuscano)*

- 1981-82 *Corso di Perfezionamento teorico-pratici in Ultrasonologia Vascolare, presso il Servizio di diagnostica vascolare di Careggi (Direttore Prof. Nuzzaci)*

- *ESPERIENZE PROFESSIONALI DIVERSE*
 - *Membro del board dell’European College og Phlebology dal maggio 2022*
 - *Membro del gruppo di revisione delle linee guida europee dell’European SDociety of Vascular Surgery*
 - *Membro onorario dell’Australasion College of Phlebology dal maggio 2019.*
 - *Vincitore del terzo premio nella sessione “Innovation” dell’American College of Phlebology*
 - *Direttore Scientifico della Scuola di Eccellenza in Wound Care (SEWC) dal 2106*
 - *Presidente dell’Associazione Italiana Ulcere Cutanee anni 2013-2014*
 - *Coordinatore della Consensus On Venous Ulcer per International Union of Phlebology*
 - *Presidente dell’European Venous Forum anni 2012-13*
 - *Presidente dell’International Compression Club dal 2012.*
 - *Co-Editore di Veins & Lymphatics dal 2012*
 - *Vincitore del Platinum Prize per la miglior relazione congressuale dell’American College of Phlebology. Los Angeles 2011*
 - *Reviewer per Phlebology, European Journal of Vascular Endovascular Surgery, Journal Wound Care ed altre riviste internazionali dal 2010*
 - *Vincitore del I Premio per la miglior relazione dell’European Venous Forum. Barcellona 2008*
 - *Coordinatore e docente del Master in Riparazione tessutale dell’Università di Firenze negli anni 2008-2010*
 - *Docente dei Master in Riparazione Tessutale dell’Università di*

Roma, Firenze, Trieste, Torino.

- *Membro dell'International Advisory Board on Surgical Debridement and VERSAJET, anni 2005-2006*
- *Negli anni 1999, 2000, 2001: Docente nel Corso di Perfezionamento di Angiologia, diretto dal Prof. Alberto Berni presso l'Università "La Sapienza" di Roma*
- *Relatore o moderatore in numerosi congressi nazionali ed internazionali sia in campo flebologico che della Riparazione Tessutale dal 1990.*
- *Organizzatore di numerosi Corsi e Congressi aventi come oggetto le Malattie Vascolari e le Ulcere Cutanee.*
Tra i più importanti:
- *Congresso Nazionale del Doppler Club – Viareggio, 1997*
- *Congresso "La terapia delle ulcere cutanee degli arti inferiori : lo stato dell'arte" – Lucca, 05-07/12/2002*
- *Congresso "La terapia delle ulcere degli arti inferiori: tra presente e futuro" – 02-04/12/2004*
- *Corso teorico-pratico "Conoscere e curare l'ulcera", nel 2005, 2006, 2012*
- *Organizzatore e Presidente del Congresso Nazionale AIUC Firenze 2009*
- *Organizzatore e Presidente del Congresso Internazionale dell'European Venous Forum, Firenze 2012*


• **PUBBLICAZIONI E CORRELATI**

- *Dal 1995 ha pubblicato numerosi lavori inerenti ad argomenti angiologici, flebologici e nel campo della Riparazione Tessutale sulle principali riviste specializzate nazionali ed internazionali (vedi sotto)*
- *Editore del libro Compression Therapy in corso di pubblicazione*
- *Coautore con il dr. Andrea Sagripanti, della pubblicazione degli Atti del Convegno "Le vasculopatie Periferiche", tenutosi a Lucca nel 1992*
- *Coautore con il dr. Ottavio Cancelli del volume "Le vene varicose degli arti inferiori: problemi medici ed estetici", 1990*
- *Ha pubblicato lavori inerenti argomenti cardiologici, durante gli anni della specializzazione e di internato in Clinica Medica.*

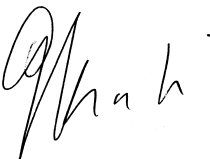
Data di aggiornamento del CV 02.06.2022

Il sottoscritto, acquisite le informazioni di cui all'art. 13 del decreto legislativo 196/2003, conferisce il consenso alla raccolta e al trattamento dei propri dati personali. Per qualsiasi comunicazione posso essere contattato al sopraindicato indirizzo di residenza.

Data: 02.06.22

FIRMA: 

*Autorizzo il trattamento dei miei dati personali ai sensi del Dlgs 196 del
30 giugno 2003*

FIRMA: 

Elenco Pubblicazioni:

1. Bissacco D, Mosti G, D'Oria M, Lomazzi C, Casana R, Morrison N, Caggiati A. Rationale and current evidence of aquatic exercise therapy in venous disease: A narrative review. *Vascular*. 2022 May 19:17085381221102783. doi: 10.1177/17085381221102783. Online ahead of print.
2. De Maeseneer MG, Kakkos SK, Aherne T, Baekgaard N, Black S, Blomgren L, Giannoukas A, Gohel M, de Graaf R, Hamel-Desnos C, Jawien A, Jaworucka-Kaczorowska A, Lattimer CR, Mosti G et al. European Society for Vascular Surgery (ESVS) 2022 Clinical Practice Guidelines on the Management of Chronic Venous Disease of the Lower Limbs. *Eur J Vasc Endovasc Surg*. 2022;63:184-267.
3. Caggiati A, Bernetti A, Mosti G. Effects of underwater exercise on venous return. *J Vasc Surg Venous Lymphat Disord*. 2021;9:1348.
4. Fracalvieri M, Amadeo G, Bortolotti P, Ciliberti M, Garrubba A, Mosti G, Bianco S, Mangia A, Massa M, Hartwig V, Salvo P, Ricci E. Effectiveness of blue light fotobiomodulation therapy in the treatment of chronic wounds. Results of Blue Light for Ulcer Reduction (B.L.U.R.) Study. *Italian Journal of Dermatology and Venereology*. 2021 Sept 9
5. Devoogdt N, Partsch H, Heroes AK, De Vrieze T, De Groef A, Geraerts I, Damstra RJ, Hafner J, Keeley V, Becker A, Mosti G, Brouwer E, Thomis S The ICC Compression Questionnaire: A Comprehensive Tool to Evaluate Compression Materials or Devices Applied in Subjects with Lymphedema or Chronic Venous Disease. *Lymphat Res Biol*. 2021 Mar 30. doi: 10.1089/lrb.2020.0125.
6. Mosti G, Caggiati A. The effects of water immersion and walking on leg volume, ankle circumference and epifascial thickness in healthy subjects with occupational edema. *Phlebology*. 2021;36:473-480.
7. Buset CS, Fleischer J, Kluge R, Graf NT, Mosti G, Partsch H, Seeli C, Anzengruber F, Kockaert M, Hübner M, Hafner J. Compression Stocking With 100% Donning and Doffing Success: An Open Label Randomised Controlled Trial. *Eur J Vasc Endovasc Surg*. 2021;61:137-144.
8. Mosti G, Cavezzi A, Bastiani L, Partsch H. Compression Therapy Is Not Contraindicated in Diabetic Patients with Venous or Mixed Leg Ulcer. *J Clin Med*. 2020;9:3709. doi: 10.3390/jcm9113709.
9. Mosti G, Bergamo G, Oberto S, Bissacco D, Chiodi L, Kontothanassis D, Caggiati A. The Feasibility of Underwater Computerised Strain Gauge Plethysmography and the Effects of

Hydrostatic Pressure on the Leg Venous Haemodynamics. *EJVES Vasc Forum*. 2020 May 18;47:60-62.

10. Mosti G, Partsch H. Higher Interface Pressure Provides Major Part of Haemodynamic Response in Compression Therapy. *Eur J Vasc Endovasc Surg*. 2020;60:317-318.
11. Vowden P, Kerr A, Mosti G (2020). Demystifying mild, moderate and high compression systems – when and how to introduce “lighter” compression. *Wounds International*, London. Available at: www.woundsinternational.com
12. Mosti G, Mancini S, Bruni S, Serantoni S, Gazzabin L, Bucalossi M, Polignano R, Mariani F, Luca B, Partsch H; MIRACLE Trial investigators. Adjustable compression wrap devices are cheaper and more effective than inelastic bandages for venous leg ulcer healing. A Multicentric Italian Randomized Clinical Experience. *Phlebology*. 2020;35:124-133.
13. Cavezzi A, Urso SU, Paccasassi S, Mosti G, Campana F, Colucci R. Bioimpedance spectroscopy and volumetry in the immediate/short-term monitoring of intensive complex decongestive treatment of lymphedema. *Phlebology*. 2020;35:715-723.
14. Rabe E, Partsch H, Morrison N, Meissner MH, Mosti G, Lattimer CR, Carpentier PH, Gaillard S, Jünger M, Urbanek T, Hafner J, Patel M, Wu S, Caprini J, Lurie F, Hirsch T. Risks and contraindications of medical compression treatment - A critical reappraisal. An international consensus statement. *Phlebology*. 2020;35:447-460.
15. Rabe E, Partsch H, Morrison N, Meissner MH, Mosti G, Lattimer CR, Carpentier PH, Gaillard S, Juenger M, Urbanek T, Hafner J, Patel M, Wu S, Caprini J, Lurie F, Hirsch T. Response to letter to editor regarding: "Risks and contraindications of medical compression treatment - a critical reappraisal. An international consensus statement PHLEB-19-150.R1". *Phlebology*. 2020 Aug 3:268355520947605. doi: 10.1177/0268355520947605. Online ahead of print.
16. Giancesini S, Raffetto JD, Mosti G, Maietti E, Sibilla MG, Zamboni P, Menegatti E. Volume control of the lower limb with graduated compression during different muscle pump activation conditions and the relation to limb circumference variation. *J Vasc Surg Venous Lymphat Disord*. 2020;8:814-820.
17. Giancesini S, Mosti G, Raffetto JD, Maietti E, Chi YW, Tangerini L, Menegatti E. Case-control evaluation of the impact of below 20 mmHg elastic compression stockings on lower limb volume serial variations in standardized flights. *Phlebology*. 2020;35:199-206.
18. Giancesini S, Obi A, Onida S.....Mosti G, et al. Global guidelines trends and controversies in lower limb venous and lymphatic disease: Narrative literature revision and experts'

- opinions following the vWINTER international meeting in Phlebology, Lymphology & Aesthetics, 23-25 January 2019. *Phlebology*. 2019 Sep;34(1_suppl):4-66.
19. Mosti G, Mattaliano V, Magliaro A, Picerni P, Bastiani L. Cadaveric Skin Grafts May Greatly Increase the Healing Rate of Recalcitrant Ulcers When Used Both Alone and in Combination With Split-Thickness Skin Grafts. *Dermatol Surg*. 2020;46:169-179.
 20. Mosti G, Partsch H. A Wearable Compression Device to Normalise Calf Muscle Pump Function in Chronic Venous Insufficiency for Each Postural Position. *Eur J Vasc Endovasc Surg*. 2019;57:702-707.
 21. Gianesini S, Mosti G, Sibilla MG, Maietti E, Diaz JA, Raffetto JD, Zamboni P, Menegatti E. Lower limb volume in healthy individuals after walking with compression stockings. *J Vasc Surg Venous Lymphat Disord*. 2019;7:557-561.
 22. Partsch H, Mosti G. Paradox Findings are Reality, Difficult is the Explanation. *EJVES*. 2019 Jun;57(6):891.
 23. Mosti G, Cavezzi A. Compression therapy in lymphedema: Between past and recent scientific data. *Phlebology*. 2019, Vol. 34(8) 515–522
 24. Lurie FMosti G: Compression therapy after invasive treatment of superficial veins of the lower extremities: Clinical practice guidelines of the American Venous Forum, Society for Vascular Surgery, American College of Phlebology, Society for Vascular Medicine, and International Union of Phlebology. *J Vasc Surg: Venous and Lym Dis* 2019;7:17-28.
 25. Mosti G, Picerni P, Licau M, Mattaliano V. Photodynamic therapy in infected venous and mixed leg ulcers: a pilot experience. *J Wound Care*. 2018 Dec 2;27(12):816-821.
 26. Mosti G, Gasperini S. Observations made on three patients suffering from ulcers of the lower limbs treated with Blue Light. *Chronic Wound Care Management and Research*. 2018;5:23-28
 27. Mosti G. Compression therapy in mixed ulcers. *J Med Vasc*. 2018 Jul;43(4):223-224.
 28. Cavezzi A, Mosti G, Colucci R, Quinzi V, Bastiani L, Urso SU. Compression with 23 mmHg or 35 mmHg stockings after saphenous catheter foam sclerotherapy and phlebectomy of varicose veins: A randomized controlled study. *Phlebology*. 2019;34:98-106
 29. Mosti G. Venous ulcer treatment requires inelastic compression. *Phlebologie* 2018;47:7-12.
 30. Caggiati A, De Maeseneer M, Cavezzi A, Mosti G, Morrison N. Rehabilitation of patients with venous diseases of the lower limbs: State of the art. *Phlebology*. 2018;33:663-671.

31. Mosti G, Partsch H. A New Two Component Compression System Turning an Elastic Bandage into an Inelastic Compression Device: Interface Pressure, Stiffness, and Haemodynamic Effectiveness. *EJVES*. 2018;55:126-131.
32. Rabe E, Partsch H, Hafner J, Lattimer C, Mosti G, Neumann M, Urbanek T, Huebner M, Gaillard S, Carpentier P. Indications for medical compression stockings in venous and lymphatic disorders: An evidence-based consensus statement. *Phlebology* 2018;33:163-184.
33. Cavezzi A, Mosti G, Campana F, Tessari L, Bastiani L, Urso SU. Catheter Foam Sclerotherapy of the Great Saphenous Vein, with Perisaphenous Tumescence Infiltration and Saphenous Irrigation. *EJVES*. 2017;54:629-635.
34. Mosti G, Partsch H. Self-management by firm, non-elastic adjustable compression wrap device. *Veins and Lymphatics* 2017; 6:7003 doi:10.4081/vl.2017.7003
35. Cavezzi A, Mosti G, Campana F, Tessari L, Bastiani L, Urso SU. Re: "Catheter Foam Sclerotherapy of Great Saphenous Vein, with Peri-saphenous Tumescence Infiltration and Saphenous Irrigation". *Eur J Vasc Endovasc Surg*. 2017 Dec 7.
36. Andriessen A, Apelqvist J, Mosti G, Partsch H, Gonska C, Abel M. Compression therapy for venous leg ulcers: risk factors for adverse events and complications, contraindications - a review of present guidelines. *J Eur Acad Dermatol Venereol*. 2017 Sep;31(9):1562-1568.
37. Ligi D, Croce L, Mosti G, Raffetto JD, Mannello F. Chronic Venous Insufficiency: Transforming Growth Factor- β Isoforms and Soluble Endoglin Concentration in Different States of Wound Healing. *Int J Mol Sci*. 2017 Oct 21;18(10). pii: E2206. doi: 10.3390/ijms18102206.
38. Corsi R, Mosti G, Cavezzi A, Urso SU, Dimitrova G, Fioroni E, Colucci R, Quinzi V. A Polyphenol-Based Multicomponent Nutraceutical in Dysmetabolism and Oxidative Stress: Results from a Pilot Study. *J Diet Suppl*. 2017 Apr 28:1-8. doi: 10.1080/19390211.2017.1310784. [Epub ahead of print]
39. Partsch H, Schuren J, Mosti G, Benigni JP. The Static Stiffness Index: an important parameter to characterise compression therapy in vivo. *J Wound Care*. 2016 Sep;25 Suppl 9:S4-S10.
40. Neumann HA, Cornu-Thénard A, Jünger M, Mosti G, Munte K, Partsch H, Rabe E, Ramelet AA, Streit M. Evidence-based (S3) guidelines for diagnostics and treatment of venous leg ulcers. *J Eur Acad Dermatol Venereol*. 2016 Aug 25. doi: 10.1111/jdv.1-13848. 3.
41. Ligi D, Mosti G, Croce L, Raffetto JD, Mannello F. Chronic venous disease - Part I: Inflammatory biomarkers in wound healing. *Biochim Biophys Acta*. 2016;1862:1964-74.

42. Mosti G, Cavezzi A, Massimetti G, Partsch H. Recalcitrant Venous Leg Ulcers May Heal by Outpatient Treatment of Venous Disease Even in the Presence of Concomitant Arterial Occlusive Disease. *Eur J Vasc Endovasc Surg.* 2016;52:385-91.
43. Ligi D, Mosti G, Croce L, Raffetto JD, Mannello F. Chronic venous disease - Part II: Proteolytic biomarkers in wound healing. *Biochim Biophys Acta.* 2016;1862:1900-8.
44. Barsotti S, Mattaliano V, d'Ascanio A, Mosti G, Della Rossa A, Mattaliano C, Giuggioli D, Giraldi E, Ferri C, Mosca M. Systemic sclerosis chronic ulcers: preliminary results of treatment with allogenic skin grafting in a cohort of Italian patients. *Int Wound J.* 2016;13:1050-1.
45. Franks PJ, Barker J, Collier M, Gethin G, Haesler E, Jawien A, Laeuchli S, Mosti G, Probst S, Weller C. Management of Patients With Venous Leg Ulcers: Challenges and Current Best Practice. *J Wound Care.* 2016 Jun;25 Suppl 6:S1-S67.
46. Mosti G, Partsch H, Schuren J. Letters - Letter to Kravitz et al. on methods for studying the pressure applied by compression fabrics. *J Wound Care.* 2016 Apr;25 Suppl 4:S24-6.
47. Lee BB, Nicolaidis AN, Myers K, Meissner M, Kalodiki E, Allegra C,.....Mosti G. Venous hemodynamic changes in lower limb venous disease: the UIP consensus according to scientific evidence. *Int Angiol.* 2016;35:236-352.
48. Neumann HA, Partsch H, Mosti G, Flour M. Classification of compression stockings. *Int Angiol.* 2016;35:122-8
49. Mosti G, Cavezzi A, Partsch H, Urso S, Campana F. Adjustable Velcro® Compression Devices are More Effective than Inelastic Bandages in Reducing Venous Edema in the Initial Treatment Phase: A Randomized Controlled Trial. *Eur J Vasc Endovasc Surg.* 2015;50:368-74.
50. Mosti G, De Maeseneer M, Cavezzi A, Parsi K, Morrison N, Nelzen O, et. al. Society for Vascular Surgery and American Venous Forum Guidelines on the management of venous leg ulcers: the point of view of the International Union of Phlebology. *Int. Angiol.* 2015;34 (3):2012-218.
51. Mosti G, Partsch H, Schuren J, Thomas S. Letters. *J Wound Care.* 2015 Mar;24(3):157-8.
52. Cavezzi A, Mosti G, Di Paolo S, Tessari L, Campana F, Urso SU. Re: 'catheter-directed foam sclerotherapy of great saphenous veins in combination with pre-treatment reduction of the diameter employing the principals of perivenous tumescent local anesthesia'. *Eur J Vasc Endovasc Surg.* 2014 Nov;48(5):597.

53. Raffetto JD, Mosti G, Santi M, Ligi D, Mannello F. Matrix Metalloproteinase Profiles in Chronic Venous Ulcer Wound Fluid of Inflammatory and Granulating Venous Leg Ulcers. *J Vasc Surg Venous Lymphat Disord*. 2015 Jan;3(1):119-20.
54. Mosti G et al. Society for Vascular Surgery and American Venous Forum Guidelines on the management of venous leg ulcers: the point of view of the International Union of Phlebology. *Int. Angiol*. 2015; 34:202-218.
55. Cavezzi A, Mosti G et al. Ultrasound-guided perisaphenous tumescence infiltration improves the outcomes of long catheter foam sclerotherapy combined with phlebectomy of the varicose tributaries. *Veins and Lymphatics* 2015; 4:4676
56. Mosti G et al. Comparative study of two antimicrobial dressings in infected leg ulcers: a pilot study. *JWC* 2015; 24:121-27.
57. Gianesini S, Cavezzi A, Mosti G et al. A phlebo-lymphology humanitarian trip to Matagalpa, Nicaragua. *Veins&Lymphatics*. 2015; 4:4851
58. Mosti G. Postinterventional compression in phlebology: evidence and empirical observations. *Phlebology*. 2015;22:12-17.
59. Partsch H, Mosti G. Sport socks do not enhance calf muscle pump function but inelastic wraps do. *Int. Angiol*. 2104; 33:511-517.
60. Mosti G. Understanding wound dressing. *Acta Vulnologica*. 2014;12:109-10
61. Mosti G. Ulcer dressing and literature data. *Acta Vulnologica*. 2014;12:117-122
62. Mosti G. Compression treatment in venous insufficiency and arterial disease. *Phlebologie*. 2014; 43:127-133.
63. Mosti G. Compression in leg ulcer treatment: inelastic compression. *Phlebology*. 2014 May 19;29(1 suppl):146-152.
64. Mosti G. Compression in mixed ulcers: venous side. *Phlebology*. 2014;19;29(1 suppl):13-17
65. Delos Reyes AP, Partsch H, Mosti G, Obi A, Lurie F. Report from the 2013 meeting of the International Compression Club on advances and challenges of compression therapy. *J Vasc Surg Venous Lymphat Disord*. 2014;2:469-76.
66. Apollonio A, Antignani PL, Di Salvo M, Failla G, Guarnera G, Mosti G, Ricci E; SUV Study Group. A large Italian observational multicentre study on vascular ulcers of the lower limbs (Studio Ulcere Vascolari). *Int Wound J*. 2014 Feb 12. doi: 10.1111/iwj.12216.
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69. Mosti G. Elastic or inelastic compression in patients with leg ulcer and restricted mobility? *Veins & Lymphatics.* doi.org/10.4081/vl.2013.e20
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71. Mosti G. Stiffness of compression devices. *Veins & Lymphatics* 2013; 2:e1; doi:10.4081/vl.2013.e1
72. Partsch H, Mosti G. Pressure-time integral of elastic versus inelastic bandages: Practical implications. *EWMA Journal.* 2013; 13:15-17.
73. Reeder SW, Wolff O, Partsch H, Nicolaidis AN, Mosti G, Cornu-Thenard A, Obermayer A, Weingard I, Neumann HA. Expert consensus document on direct ambulatory venous pressure measurement. *Int Angiol.* 2013;32:453-8.
74. Mosti G, Partsch H. Bandages or Double Stockings for the Initial Therapy of Venous Oedema? A Randomized, Controlled Pilot Study. *Eur J Vasc Endovasc Surg.* 2013;46:142-8.
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77. Mosti G. Post-treatment compression: duration and techniques. *Phlebology.* 2013 Mar;28 Suppl 1:21-4.
78. Mosti G, Partsch H. Occupational Leg Oedema is More Reduced by Antigraduated than by Graduated Stockings. *Eur J Vasc Endovasc Surg.* 2013;45:523-7.
79. Mosti G. Elastic stockings versus inelastic bandages for ulcer healing: a fair comparison? *Phlebology.* 2012 Feb;27(1):1-4.
80. Mollo PE, Di Salvo MM, Failla G, Marcoccia A, Mosti G, Guarnera G. Ulcera ischemica e ischemia critica. *Acta Vulnologica* 2012 - Volume 10, N. 4.
81. Partsch H, Mosti G, Uhl JF. Unexpected venous diameter reduction by compression stocking of deep, but not of superficial veins. *Veins & Lymphatics.* 2012; 1:e3 doi:10.4081/vl.2012.e3

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83. Mosti G, Picerni P, Partsch H. Compression stockings with moderate pressure are able to reduce chronic leg oedema. *Phlebology.* 2012;27:289–296.
84. Stout N, Partsch H, Szolnoky G, Forner-Cordero I, Mosti G, Mortimer P, Flour M, Damstra R, Piller N, Geyer MJ, Benigni JP, Moffat C, Cornu-Thenard A, Schingale F, Clark M, Chauveau M. Chronic edema of the lower extremities: international consensus recommendations for compression therapy clinical research trials. *Int Angiol.* 2012 Aug;31(4):316-329.
85. Mosti G. Compression and Venous surgery to treat Venous Leg Ulcers. *Clinics in Plastic Surgery.* *Clin Plast Surg.* 2012 Jul;39(3):269-80.
86. Flour M, Clark M, Partsch H, Mosti G, Uhl JF, Chauveau M, et al. Dogmas and controversies in compression therapy: Report of an International Compression Club (ICC) meeting, Brussels, May 2011. *Int Wound J.* 2012 Jun 21.
87. Mosti G, Iabichella ML, Partsch H. Compression therapy in mixed ulcers increases venous output and arterial perfusion. *JVS* 2012;55:122-8.
88. Mosti G. Elastic stockings vs inelastic bandages for ulcer healing: a fair comparison? *Phlebology* 2012;27:1-4.
89. Bucalossi M., Serantoni S., Gazzabin L., Mosti G., Mariani F. Medicazione adesiva idrocellulare nella terapia delle ulcere cutanee degli arti inferiori. *Acta Vulnologica* 2011 Marzo;9(1):11-20
90. Partsch H, Damstra RJ, Mosti G. Dose finding for an optimal compression pressure to reduce chronic edema of the extremities. *Int Angiol.* 2011 Dec;30(6):527-33.
91. Mosti G, Crespi A, Mattaliano V. Comparison Between a New, Two-component Compression System With Zinc Paste Bandages for Leg Ulcer Healing: A Prospective, Multicenter, Randomized, Controlled Trial Monitoring Sub-bandage Pressures. *Wounds* 23, 5:126-134; 2011
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