

EUROPEAN
FORMAT FOR THE
CURRICULUM
VITAE



PERSONAL INFORMATIONS

Name and Surname	Mario Salerno
Address	...
Telephone	+
Mobile	+
Personal e-mail	...
Professional e-mail	<u>mario.salerno@icsmaugeri.it</u>
Professional e-mail	...

Nationality	Italian
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Place and date of birth	
Tax Code	

WORKING EXPERIENCE

- | | |
|---|--|
| <ul style="list-style-type: none">• Dates (from - to)• Name and address of employer | <p>From 05/26/2023 to today</p> <p>I-VASCI-VASC S.r.l. Via G. Carducci n 8 Milan, Italy
https://www.i-vasc.com/</p> |
| <ul style="list-style-type: none">• Type of company or sector• Type of employment• Main duties and responsibilities | <p>Innovative MedTech SME (medical devices)</p> <p>Board Member</p> <p>Founder, Chairman of Board Member, CEO, CMO.</p> |
| <ul style="list-style-type: none">• Dates (from - to)• Name and address of employer | <p>From 01/10/2021 to 05/26/2023</p> <p>I-VASCI-VASC S.r.l. Via G. Carducci n 8 Milan, Italy
https://www.i-vasc.com/</p> |
| <ul style="list-style-type: none">• Type of company or sector• Type of employment• Main duties and responsibilities | <p>Innovative MedTech SME (medical devices)</p> <p>Board Member</p> <p>Founder, Chairman of Board Member, CMO.</p> |
| <ul style="list-style-type: none">• Dates (from - to)• Name and address of employer | <p>From 12/24/2014 to 09/30/2021</p> <p>I-VASCI-VASC S.r.l. Via G. Carducci n 8 Milan, Italy
https://www.i-vasc.com/</p> |
| <ul style="list-style-type: none">• Type of company or sector• Type of employment• Main duties and responsibilities | <p>Innovative MedTech SME (medical devices)</p> <p>Board Member</p> <p>Founder, Chairman of Board Member, CEO, CMO.</p> |

• Dates (from - to)	From 03/01/2000 to today
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- Name and address of employer
Division of Cardiology, Angiology Unit at Salvatore Maugeri Foundation I.R.C.C.S. Foundation Tradate (VA) currently Maugeri Scientific Clinical Institutes; TRADATE Medical Center (VA) Via Roncaccio 16 Tradate Varese Italy
- Type of company or sector
IRCCS
- Type of employment
Vascular Surgery Specialist, Angiologist with professional roles (Coordinator)
- Main duties and responsibilities
Head of the Vascular Angiology and Ultrasound Diagnostics UOS Service
- Dates (from - to)
From 06/03/1997 to 31/12/1999
- Name and address of employer
Division of Cardiology, Angiology Unit at Salvatore Maugeri Foundation I.R.C.C.S. Foundation Tradate (VA) currently Maugeri Scientific Clinical Institutes; TRADATE Medical Center (VA) Via Roncaccio 16 Tradate Varese Italy
- Type of company or sector
IRCCS
- Type of employment
Vascular Surgery, Angiologist with professional roles (Assistant)
- Main duties and responsibilities
Medical assistant UOS Angiology and Vascular Ultrasound Diagnostics Service
- Dates (from - to)
From February 1996 to January 1997
- Name and address of employer
Division of Cardiology, Angiology Unit at Salvatore Maugeri Foundation I.R.C.C.S. Foundation Tradate (VA) currently Maugeri Scientific Clinical Institutes; TRADATE Medical Center (VA) Via Roncaccio 16 Tradate Varese Italy
- Type of company or sector
IRCCS
- Type of employment
Vascular Surgery, Angiologist with professional roles (Assistant)
- Main duties and responsibilities
Medical assistant UOS Angiology and Vascular Ultrasound Diagnostics Service
- Dates (from - to)
From January 1994 to January 1996
- Name and address of employer
Functional Unit of Angiosurgery - Vascular Surgery Chair University of Pavia II University Clinic Center City of Pavia, San Donato Group Via Parco Vecchio, 27, 27100 Pavia Italy
- Type of company or sector
City of Pavia Clinic University of Pavia
- Type of employment
Contract assistant
- Dates (from - to)
From March 1994 to December 1995
- Name and address of employer
City of Pavia Clinic – Second University Center Pavia, San Donato Group Via Parco Vecchio, 27, 27100 Pavia,
- Type of company or sector
Affiliated Clinic
- Type of employment
Internal Guard Doctor
- Dates (from - to)
In the months 10,11,12-1992; 11.12-1993; 1,2,9,10,11-1994; 3,4,5-1995
- Name and address of employer
USSL Company, Territorial Area 31 Lombardy Region
- Type of company or sector
Current ASL MILAN 3 Sesto San Giovanni-Cologno Monzese District Lombardy Region
- Type of employment
Deputy Medical Guard
- Dates (from - to)
From 30 July 1990 to 3 August 1991
- Name and address of employer
Military District of Verona Former Martini Barracks Viale Colombo 117 Verona
- Type of company or sector
Italian army

- Type of employment

Medical Officer for the Selectors Group

EDUCATION AND TRAINING

- Dates (from - to)
- Name and type of education or training institution
- Main subjects / professional skills covered by the study
 - Qualification achieved
 - Level in national classification (if appropriate)
- Dates (from - to)
- Name and type of education or training institution
- Main subjects / professional skills covered by the study
 - Qualification achieved
 - Level in national classification (if appropriate)
- Dates (from - to)
- Name and type of education or training institution
- Main subjects / professional skills covered by the study
 - Qualification achieved
 - Level in national classification (if appropriate)
- Dates (from - to)
- Name and type of education or training institution
- Main subjects / professional skills covered by the study
 - Level in national classification (if appropriate)

July 1994
The University of Pavia
Angiology and Vascular Surgery
Specialization in Vascular Surgery (50/50 Honors)

October 27, 1989
The University of Pavia

Degree in Medicine and Surgery (110/110)

From May 1990 to July 1990
Military School of Health of Florence
Course for Complementary Medical Officers

Medical Second Lieutenant

July 1982
Studium Institute Scientific High School Milan

Scientific High School Diploma

PERSONAL SKILLS

Acquired over the course of life and career but not necessarily recognized by official certificates and diplomas.

FIRST LANGUAGE

ITALIAN

SECOND LANGUAGE

- Reading ability
- Writing skills
- Ability of oral expression

ENGLISH
SCHOLASTIC
SCHOLASTIC
SCHOLASTIC

OTHER SKILLS AND

TRAINING ACTIVITY:

COMPETENCES
Skills not previously indicated.

Ability to train Vascular Sonographer and Medical Specialist in vascular ultrasound diagnostics in the following districts: supra-aortic trunks, arterial and venous upper and lower limbs, large abdominal vessels and visceral vessels.
 Ability to train Rehabilitation Angiologist (AOCP at Stage II and III according to Fontaine)

OTHER SKILLS AND COMPETENCES
Ability to analyze unresolved problems or needs in the vascular field

PROBLEM SOLVING:
 Ability to in-depth analysis of vascular pathologies and technical solutions with the ability to find innovative minimally invasive solutions to standardize treatment.
 Ability to translate solutions into patent applications before and patents granted after examiners' analysis.

PATENT FAMILY N° 1

ITALIAN PATENT

Title	Dispositivo per assistere il trattamento sclerosante delle vene varicose
Application number	102006901473131
Deposit Date	05-12-2006
Status of the application	Granted
Inventor	Mario Salerno
Holder	I-VASC S.r.l.

PATENT COOPERATION TREATY

Title	AN ASSIST DEVICE FOR SCLEROSING TREATMENT OF VARICOSE VEINS
Publication number	WO2008068273 A3
Application number	PCT/EP2007/063320
State	Good Written Opinion: 9 luglio 2009
Publication date	14 ago 2008
Priority date	5 dic 2006
Inventor	Mario Salerno
Holder	I-VASC S.r.l.

PATENT EU

Title	AN ASSIST DEVICE FOR SCLEROSING TREATMENT OF VARICOSE VEINS
Publication number	EP2120738 A2
Application number	EP20070847818
State	Granted
Grant Date	11-02-2016
Publication date	25 nov 2009
Priority date	5 dic 2006
Inventor	Mario Salerno
Holder	I-VASC S.r.l.
Countries extension	17 Paesi in EU + Turchia

PATENT US (DEVICE)

Title	AN ASSIST DEVICE FOR SCLEROSING TREATMENT OF VARICOSE VEINS
Patent number	US 9,302,081 B2
PCT number	PCT/EP2007/063320
State	Granted
Grant Date	05/04/2016
Priority date	5 dic 2006
Inventor	Mario Salerno
Holder	I-VASC S.r.l.

PATENT US DIVISIONAL ON THERAPEUTIC METHOD (THERAPY OF VARICOSE WITH CATHETER)

Title	AN ASSIST DEVICE FOR SCLEROSING TREATMENT OF VARICOSE VEINS
Patent number	US 9,943,663
PCT number	PCT/EP2007/063320
State	Granted
Grant Date	17/04/2018
Priority date	5 dic 2006
Inventor	Mario Salerno
Holder	I-VASC S.r.l.

Title	AN ASSIST DEVICE FOR SCLEROSING
Inventor	Mario Salerno

PATENT US
DIVISIONAL ON THERAPEUTIC METHOD
(THERAPY OF VARICOSE WITH
CATHETER)

Patent number	TREATMENT OF VARICOSE VEINS
PCT number	US 10,828,469
State	PCT/EP2007/063320
Grant Data	Granted
Priority date	10/11/2020
Inventor	5 dic 2006
Holder	Mario Salerno
	I-VASC S.r.l.

PATENT APPLICATION US
DIVISIONAL ON THERAPEUTIC METHOD
(THERAPY OF VARICOSE WITH
CATHETER)

Title	AN ASSIST DEVICE FOR SCLEROSING TREATMENT OF VARICOSE VEINS
Patent number	US
PCT number	PCT/EP2007/063320
State	Pending
Grant Data	
Priority date	5 dic 2006
Inventor	Mario Salerno
Holder	I-VASC S.r.l.

PATENT FAMILY N° 2

ITALIAN PATENT

Title	Gruppo di diagnostica ad ultrasuoni perfezionato
Application number	102007901528381
Application Date	01-07-2007
Status of the application	Granted in data 22/12/2010
Inventor	Mario Salerno
Holder	I-VASC S.r.l.

PATENT FAMILY N° 3

ITALIAN PATENT

Title	Manipolo di catetere, catetere e metodo
Application number	102019000001223
Application Date	28-01-2019
State	Pendente
Inventor	Mario Salerno
Holder	I-VASC S.r.l.

PATENT COOPERATION TREATY

Title	VASCULAR CATHETER AND METHOD
Publication number	WO 2020/157648 A8
Publication date	06/08/2020
Application number	PCT/IB2020/050647
State	Good Written Opinion:
Priority date	28/01/2019
Inventor	Mario Salerno
Holder	I-VASC S.r.l.

PATENT EU

Title	VASCULAR CATHETER AND METHOD
Application Date	28/01/2020
Publication number	EP2120738 A2
Application number	EP20705111.1
State	Granted
Grant Date	07/06/2023
Priority date	28/01/2019
Inventor	Mario Salerno
Holder	I-VASC S.r.l.

PATENT UK

Title	VASCULAR CATHETER AND METHOD
Application Date	28/01/2020
PCT number	PCT/EP2007/063320
State	Granted
Grant Date	07/06/2023
Priority date	28-01-2019
Inventor	Mario Salerno
Holder	I-VASC S.r.l.

PATENT APPLICATION US

Title	VASCULAR CATHETER AND METHOD
Application Date	28/01/2020
PCT number	PCT/EP2007/063320
State	Pending
Grant Date	...
Priority date	28-01-2019
Inventor	Mario Salerno
Holder	I-VASC S.r.l.

PATENT APPLICATION US

PATENT APPLICATION CANADA

Title	VASCULAR CATHETER AND METHOD
Application Date	
Patent number	
PCT number	PCT/EP2007/063320
Stato	
Grant Date	
Priority date	28-01-2019
Inventor	Mario Salerno
Holder	I-VASC S.r.l.

PATENT APPLICATION BASILE

Title	VASCULAR CATHETER AND METHOD
Application Date	3.127.753
PCT number	PCT/EP2007/063320
State	Pending
Grant Date	...
Priority date	28-01-2019
Inventor	Mario Salerno
Holder	I-VASC S.r.l.

PATENT APPLICATION CINA

Title	VASCULAR CATHETER AND METHOD
Application Date	BR 112021014830-2
PCT number	PCT/EP2007/063320
State	Pending
Grant Date	...
Priority date	28-01-2019
Inventor	Mario Salerno
Holder	I-VASC S.r.l.

PATENT APPLICATION HONG KONG

Title	VASCULAR CATHETER AND METHOD
Application Date	202080011392.5
PCT number	PCT/EP2007/063320
State	Pending
Grant Date	...
Priority date	28-01-2019
Inventor	Mario Salerno
Holder	I-VASC S.r.l.

PATENT APPLICATION INDIA

Title	VASCULAR CATHETER AND METHOD
Application Date	62022049184.4
PCT number	PCT/EP2007/063320
State	Pending
Grant Date	...
Priority date	28-01-2019
Inventor	Mario Salerno
Holder	I-VASC S.r.l.

Title	VASCULAR CATHETER AND METHOD
Application Date	202117033926
PCT number	PCT/EP2007/063320
State	Pending
Grant Date	...
Priority date	28-01-2019
Inventor	Mario Salerno
Holder	I-VASC S.r.l.

PATENT FAMILY N° 4

ITALIAN PATENT

PATENT COOPERATION TREATY

Title	Dispositivo vascolare intraluminale, particolarmente per scleroterapia, e metodo
Application number	102020000025918
Application Date	30-10-2020
Status of the application	Granted
Grant Date	02-11-2022
Inventor	Mario Salerno
Holder	I-VASC S.r.l.

Title	Dispositivo vascolare intraluminale, particolarmente per scleroterapia, e metodo
Application Date	28-10-2021
Application number	PCT/EP2007/063320
State	Good Written Opinion:
Inventor	Mario Salerno
Holder	I-VASC S.r.l.

PATENT EU

Title	Dispositivo vascolare intraluminale, particolarmente per scleroterapia, e metodo
Application Date	28/10/2021
Publication number	
Application number	21806823.7
State	Pending
Grant Date	
Priority date	30/10/2020
Inventor	Mario Salerno
Holder	I-VASC S.r.l.

PATENT APPLICATION US

Title	Dispositivo vascolare intraluminale, particolarmente per scleroterapia, e metodo
Application Date	28/10/2021
Publication number	
Application number	18/259831
State	Pending
Grant Date	
Priority date	30/10/2020
Inventor	Mario Salerno
Holder	I-VASC S.r.l.

PATENT APPLICATION CANADA

Title	Dispositivo vascolare intraluminale, particolarmente per scleroterapia, e metodo
Application Date	28/10/2021
Publication number	
Application number	3196450
State	Pending
Grant Date	
Priority date	30/10/2020
Inventor	Mario Salerno
Holder	I-VASC S.r.l.

PATENT APPLICATION BASIL

Title	Dispositivo vascolare intraluminale, particolarmente per scleroterapia, e metodo
Application Date	28/10/2021
Publication number	
Application number	112023008302-8
State	Pending
Grant Date	
Priority date	30/10/2020
Inventor	Mario Salerno
Holder	I-VASC S.r.l.

PATENT APPLICATION CHINA

Title	Dispositivo vascolare intraluminale, particolarmente per scleroterapia, e metodo
Application Date	28/10/2021
Publication number	
Application number	202180074752.0
State	Pending
Grant Date	
Priority date	30/10/2020
Inventor	Mario Salerno
Holder	I-VASC S.r.l.

PATENT APPLICATION INDIA

Title	Dispositivo vascolare intraluminale, particolarmente per scleroterapia, e metodo
Application Date	28/10/2021
Publication number	
Application number	202317036931
State	Pending
Grant Date	
Priority date	30/10/2020
Inventor	Mario Salerno
Holder	I-VASC S.r.l.

PATENT FAMILY N° 5

ITALIAN PATENT

Title	Matrice per uno stampo per la formatura di un pallone sbandibile per uso intraluminale, pallone e metodo
Application number	10202000025915
Application Date	30-10-2020
Status of the application	Granted
Grant Date	02-11-2022
Inventor	Mario Salerno
Holder	I-VASC S.r.l.

PATENT COOPERATION TREATY

Title	Matrice per uno stampo per la formatura di un pallone spandibile per uso intraluminale, pallone e metodo
Application Date	30-10-2020
Application number	PCT/EP2007/063320
State	Good Written Opinion:
Inventor	Mario Salerno
Holder	I-VASC S.r.l.

PATENT EU

Title	Matrice per uno stampo per la formatura di un pallone spandibile per uso intraluminale, pallone e metodo
Application Date	30-10-2020
Publication number	
Application number	21806823.7
State	Pending
Grant Date	
Priority date	30/10/2020
Inventor	Mario Salerno
Holder	I-VASC S.r.l.

FURTHER INFORMATION

SCIENTIFIC ACTIVITY:

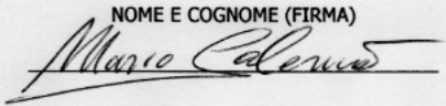
You have carried out scientific activities documented by 24 printed works presented at national and international conferences, in seven of which you presented the communication orally.

ATTACHMENTS

He has collaborated in the creation of 20 scientific publications reviewed on PubMed and on the following topics: REHABILITATION OF ARTERIOPATHIC PATIENTS, DEEP VEIN THROMBOSIS, NON-THERMAL NON-TUMESCENT THERAPY,

The undersigned is aware that, pursuant to art. 26 of law 15/68, false declarations, false documents and the use of false documents are punished pursuant to the penal code and special laws. Furthermore, the undersigned authorizes the processing of personal data, in accordance with the provisions of Law 196/03.

15-10-2023 Sesto San Giovanni (MI),

NOME E COGNOME (FIRMA)


PUBLICATIONS:

1) "Laser angio-plastica femoro-poplitea: risultati a 3 anni"

(In coll. con Cugnasca M., Argentero A., La Rosa A..)

V Congresso Nazionale SPIGC, Ischia (NA) 21-22 Maggio 1992.

2) "LA SINDROME DA COMPRESSIONE ESTRINSECA DEL TRONCO CELIACO. DESCRIZIONE DI UN CASO E REVISIONE DELLA LETTERATURA"

(In coll. con Vezzali M., Aloisio T.L., Bonalumi G..)

V Congresso Nazionale SPIGC, Ischia (NA) 21-22 Maggio 1992.

3) "CHIRURGIA TRADIZIONALE DELLE VARICI DEGLI ARTI INFERIORI: LA SAFENECTOMIA 10 ANNI DI ESPERIENZA"

(In coll. con Vittori C., Borri P., Salvini M., Vezzali M., Aloisio T.L..)

Primavera Vascolare Pavese 16 Maggio 1992.

4) "ANEURISMI INFIAMMATORI DELL'AORTA ADDOMINALE: NOSTRA ESPERIENZA"

(In coll. con Grippa M., Bonalumi G., La Rosa A., Cugnasca M..)

XVI Congresso Società Italiana di Chirurgia Cardiaca e Vascolare Firenze 10-13 Novembre 1992.

5) "RENE A FERRO DI CAVALLO NEGLI ANEURISMI DELL'AORTA ADDOMINALE"

(In coll. con Moia R., De Troia A., Pirrelli S., Aloisio T.L..)

XVI Congresso Società Italiana di Chirurgia Cardiaca e Vascolare Firenze 10-13 Novembre 1992.

6) "PROTESI VASCOLARI ED EMODIALISI: COMPLICANZE E TRATTAMENTO"

(In coll. con Aloisio T.L., Pirrelli S., Galli S., Paroni G..)

VI Congresso Nazionale SPIGC Gargnano (BS) 22-24 Aprile 1993.

7) "FISTOLE AORTO-ENTERICHE, RISULTATO DELLA NOSTRA ESPERIENZA"

(In coll. con Aloisio T.L., Guagliano A., La Rosa A., Odero A..)

VI Congresso Nazionale SPIGC Gargnano (BS) 22-24 Aprile 1993.

8) "ANEURISMI DELL'AORTA ADDOMINALE COMPLICATO DA RENE A FERRO DI CAVALLO"

(In coll. con Lovotti M., Bonalumi G., Barbieri D., Moghadam S.P..)

2° Meeting Internazionale di Chirurgia di Puntala 1993.

9) "IL RUOLO DELLA RIABILITAZIONE ANGIOLOGICA NEL TRATTAMENTO DELLE ARTERIOPATIE PERIFERICHE"

(In coll. con Gibellini R., Fanello M..)

La Riabilitazione Fisica nel paziente arteriopatico. Gorizia 1996.

10) THE UTILIZATION OF THE ECO-COLOR DOPPLER TO DETERMINE ARTERIOVENOUS FISTULA (AVF) FLOW.

(In coll. Gibellini R., Fanello M., Mangano S., Grossi C., Tettamanzi F., Zani M.B., Scalia P..)

Nephrology Dialysis Transplantation; 1997; Vol 12 n 9: A160.

11) STUDIO DELLE COMPLICANZE NELLE FISTOLE ARTERO-VENOSE CON METODICA ECO-COLOR DOPPLER.

(In coll. Scalia P., Mangano S., Tettamanzi F., Zani B., Fanello M., Gibellini R., Grossi C..)

Giornale Italiano di Nefrologia, 1997; Vol. 14 S-9: 92.

12) TRAINING RIABILITATIVO IN AEROBIOSI NELLE ARTERIOPATIE OBLITERANTI CRONICHE OSTRUTTIVE PERIFERICHE AL II STADIO.

(In coll. Fanello M., Gibellini R., Pribetich M., Bosco M., Pedretti R., Tramarin R.F.E..)

G. Riabil; 1998; XIV; 3: 157.

13) TRAINING RIABILITATIVO NELLE ARTERIOPATIE OBLITERANTI CRONICHE PERIFERICHE AL II STADIO SEC. FONTAINE

(In coll. Bosco M., Pribetich M., Genoni E., Bortolan L., Tramarin R., Pedretti R.F.E..)

G. It. di Card.; 1999; 29; S3:4.

14) Exercise training in intermittent claudication.

Int Angiol. 2000 Mar;19(1):8-13. marzo 2000 Autori: Mario Salerno, (Gibellini R, Fanello M, Bardile AF, Salerno M, Aloisio T.)

- 15) STUDIO SULLA FREQUENZA DELLA TROMBOSI VENOSA PROFONDA NEI SOGGETTI SOTTOPOSTI A BY-PASS AORTOCORONARICO IN FASE DI RIABILITAZIONE CARDIOLOGICA
(In coll. con Ambrosetti M., Laporta A., Pedretti RFE..)
Minerva Cardioangiologica 2000; 11: 148-150.
- 16) RISULTATI DEL TRAINING RIABILITATIVO NELLE ARTERIOPATIE OBLITERANTI PERIFERICHE IN PAZIENTI CON CLAUDICATIO SEVERA NON RIVASCOLARIZZATI
(In coll. con Ambrosetti M., Bosco M., Genoni E., Pribetich M., Pedretti RFE..)
Minerva Cardioangiologica 2000; 11: 130-131.
- 17) SHORT-CORSE INTENSIVE PHYSICAL TRAINING ENHANCES WALKING ABILITY IN PATIENTS WITH INTERMITTENT CLAUDICATION
(In coll. Ambrosetti M., Genoni E., Bosco M., Pribetich M., Pedretti RFE..)
Minerva Cardioangiologica; 2000; 9: 289.
- 18) EFFECTS OF TRAINING ON QUALITY OF LIFE IN EDERLY PATIENTS WITH INTERMITTENT CLAUDICATION.
(In coll. con Sommaruga M., Ambrosetti M., Genoni E., Bosco M., Pribetich M., Bertolotti G., Pedretti RFE..)
Minerva Cardioangiologica; 2000; 9 suppl. 1: 143.
- 19) PHYSICAL TRAINING IN EDERLY PATIENTS WITH INTERMITTENT CLAUDICATION: WAHT ARE THE EFFECTS ON QUALITY OF LIFE?
(In coll. con Sommaruga M., Pedretti RFE., Pribetich M., Bosco M., Genoni E., Bertolotti G..)
Quality of life Reserch; 2000; 3: 329.
- 20) EFFETTI DEL TRAINING FISICO SULLA QUALITÀ' DI VITA IN PAZIENTI ANZIANI AFFETTI DA AOCF
(In coll. con Sommaruga M., Pribetich M., Bosco M., Genoni E., Pedretti RFE..)
Italian Heart Jurnal; 2000; suppl 1: 67.
- 21) UN PIANO DI FOLLOW-UP INDIVIDUALIZZATO DOPO LA DIMISSIONE OSPEDALIERA RIDUCE LA MORTALITÀ': L'ESPERIENZA DI UN UNICO CENTRO DI RIABILITAZIONE SU 1116 PAZIENTI
(In coll. con Pedretti RFE., Maslowsky F., Anzà C., Cattadori G., Laporta A., Martinelli A., Santoro F., Sarzi Braga S., Picozzi A., Brovelli D., Tramarin R..)
Giornale di Riabilitazione; 2000; 3: 253.
- 22) INCIDENZA DELLA TROMBOSI VENOSA PROFONDA DOPO BY-PASS AORTOCORONARICO
(In coll. con Ambrosetti M., Pedretti RFE..)
Italian Heart Jurnal 2001; suppl 2; 126
- 23) DEEP VEIN THROMBOSIS IS FREQUENT IN ASYNTOMATIC PATIENTS ENTERING A CARDIAC REHABILITATION PROGRAM AFTER CORONARY ARTERY BY-PASS SURGERY
(In coll. con Ambrosetti M., Zambelli M., Mastropasqua F., scrutinio D., Tramarin R., Pedretti RFE..)
JACC 2002; suppl; in press
- 24) Efficacy of a short-course intensive rehabilitation program in patients with moderate-to-severe intermittent claudication.
Ital Heart J. 2002 Aug;3(8):467-72. agosto 2002 Autori: Mario Salerno, (Ambrosetti M, Salerno M, Tramarin R, Pedretti RF)
- 25) Prevalence and prevention of venous thromboembolism in patients with acute exacerbations of COPD.
Thromb Res. 2003;112(4):203-7. Review. 2003 Autori: Mario Salerno, (Ambrosetti M, Ageno W, Spanevello A, Salerno M, Pedretti RF.)
- 26) Deep vein thrombosis among patients entering cardiac rehabilitation after coronary artery bypass surgery.
Chest. 2004 Jan;125(1):191-6. gennaio 2004 Autori: Mario Salerno, (Ambrosetti M, Salerno M, Zambelli M, Mastropasqua F, Tramarin R, Pedretti RF.)
- 27) Upper extremity deep vein thrombosis and pulmonary embolism after coronary bypass surgery: a case report and preliminary results from a prospective study evaluating patients during cardiac rehabilitation.
Ital Heart J. 2004 Mar;5(3):241-4. marzo 2004 Autori: Mario Salerno, (Ambrosetti M, Salerno M, Dentali F, De Ambroggi G, Zambelli M, Pedretti RF, Tramarin R.)

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