

Vascular Surgery-related CV – Paul R. Vogt

- FICA: Fellow of the International College of Angiology
- Swiss Board certified for General Surgery
- Swiss Board certified for Vascular Surgery
- Swiss Board certified for Cardiovascular Surgery
- German Board certified for Cardiovascular Surgery
- Postdoctoral Thesis: Cryopreserved Allografts in Cardiovascular Surgery
- 1. Prize 1996 Swiss Society of Cardiothoracic and Vascular Surgery: „Cryopreserved Arterial Homografts for in Situ Reconstruction of Mycotic Aneurysms and Prosthetic Graft Infection“ published in the Eur J Cardio-thorac Surg 1995;9:502-6
- 1. Prize Annual Meeting of the Swiss Society of Surgery 1998: “The implantation technique of endovascular prostheses”
- Member of the Swiss Society of Vascular Surgery
- Member of the European Society of Vascular and Endovascular Surgery
- Reviewer + Advisory Member Editorial Board “Thoracic and Cardiovascular Surgeon”
- Guest Reviewer Asian Cardiovascular & Thoracic Annals
- Reviewer “Journal of Vascular Surgery”
- Member of the Board of Directors of the Swiss Society of Thoracic and Cardiovascular Surgery
- Guest Reviewer Journal of Vascular Research
- Guest Reviewer Thrombosis and Haemostasis
- Founding Task Force Member International Society of Vascular Surgery (Frank Veith, Montefiore Medical Center, Albert Einstein College of Medicine, New York)
- *Vice Chairman and Board Member Directors European Homograft Bank, Brussels, Belgium
- *Editorial Board Member International Journal of Cardiovascular Medicine
- Reviewer “the Journal of Thoracic and Cardiovascular Surgery”
- Editorial Board Member “Vascular”, the official Journal of “The International Society for Vascular Surgery”

Vascular-related Publications

1. **Vogt PR**, Carrel Th, Pasic M, von Segesser LK, Turina M.
Geschoss-Embolien.
Schweiz Med Wochenschr 1992;123:945-8.
Impact factor: 0.253

2. Pasic M, Carrel Th, Tönz M, **Vogt PR**, von Segesser L, Turina M.
Mycotic aneurysm of the abdominal aorta: extraanatomic versus in situ reconstruction.
Cardiovascular Surgery 1993;1:48-52.
Impact factor: 0.776

3. Pasic M, Carrel T, Tönz M, Mihaljevic T, Niederhäuser U, Kariger U, Arbenz U, Laske A, **Vogt PR**, Jenni R, von Segesser LK, Turina M.
Der extraanatomische ascendens-suprazöliakale Aortenbypass in der Behandlung der komplexen oder rezidivierenden Aortenisthmusstenose.
Helv chir Acta 1993;60:447-50.
Impact factor: 0.034

4. Genoni M, von Segesser L, Laske A, Carrel Th, Schönbeck M, Niederhäuser U, **Vogt PR**, Turina M.
Verschluss der distalen Aorta.
Helv chir Acta 1993;5:723-8.
Impact factor: 0.034

5. Pasic M, von Segesser L, Carrel T, Laske A, **Vogt PR**, Schönbeck M, Niederhäuser U, Jenni R, Turina M.
Kardiovaskuläre Eingriffe bei älteren Patienten.
Praxis 1994;10:283-5.

6. **Vogt PR**, Pasic M, von Segesser LK, Carrel Th, Turina Ml.
Cryopreserved aortic homografts for mycotic aneurysms.
J Thorac Cardiovasc Surg 1994;109:589-91.
Impact factor: 2.818

7. **Vogt PR**, von Segesser LK, Goffin Y, Pasic M, Turina Ml.
Cryopreserved arterial homografts for in situ reconstruction of mycotic aneurysms and prosthetic graft infection.
Eur J Cardio-thorac Surg 1994;9:501-6.
Impact factor: 1.676

8. Pasic M, Schöpke W, **Vogt PR**, von Segesser L, Schneider J, Turina M.
Aneurysm of the superior mediastinal veins.
J Vasc Surg 1995;21:505-9.
Impact factor: 3.145

9. **Vogt PR**, Andersson LC, Jenni R, Risti B, von Segesser LK, Turina Ml.
Dorsocranial liver resection and direct hepatoatrial anastomosis for hepatic venous outflow obstruction: long-term outcome and functional results.
Am J Gastroent 1996;1:539-44.
Impact factor: 3.549

10. **Vogt PR**, von Segesser LK, Pagotto E, Lijovic T, Turina Ml.
Simplified, controlled limb reperfusion and simultaneous revascularization for acute aortic occlusion.
J Vasc Surg 1996;23:730-3.
Impact factor: 3.145

11. **Vogt PR**, von Segesser LK, Niederhäuser U, Genoni M, Künzli A, Lachat M, Turina M.
Eradication of aortic infections with the use of cryopreserved arterial homografts.
Ann Thorac Surg 1996;62:640-5.
Impact factor: 2.141

12. von Segesser LK, Jenni R, Genoni M, Künzli A, Niederhäuser U, Schönbeck M, **Vogt P**, Turina M.
Is surgery of ruptured thoracic and thoraco-abdominal aortic aneurysms warranted?
Eur J Cardio-thorac Surg 1996;10:996-1002.
Impact factor: 1.676
13. Segesser LK, Tkebuchava T; Niederhäuser U, Künzli A; Lachat M, Genoni M, **Vogt P**, Jenni R, Turina M.
Aortobronchial and aortoesophageal fistulas as risk factors in surgery of descending thoracic aortic aneurysms.
Eur J Cardio-thorac Surg 1997;12:195-201.
Impact factor: 1.676
14. Segesser LK, **Vogt P**, Genoni M, Lachat M, Turina M.
The Infected Aorta.
J Cardiac Surg 1997;12:256-61.
Impact factor: 0.197
15. Segesser LK, Fischer A, **Vogt P**, Turina M.
Diagnosis and management of blunt great vessel trauma.
J Cardiac Surg 1997;12:181-92.
Impact factor: 0.197
16. **Vogt PR**, Pfammatter Th, Schlumpf R, Genoni M, Künzli A, Candinas D, Zünd G, Turina M.
In situ repair of aortobronchial, aortoesophageal, and aortoenteric fistulae with cryopreserved aortic homografts.
J Vasc Surg 1997;26:11-7.
Impact factor: 3.145

17. Goffin YA, Grandmougin D, Wozniak G, Keppenne V, Nevelsteen A, **Vogt P**, Van Damme H, Stankowiak C, Dapper F, De Geest R, Deuvarf Fr, Van Hoeck B.

Banking and distribution of large cryopreserved arterial homografts in Brussels: Assessment of 4 years of activity by the European Homograft Bank (EHB) with reference to implantation results in reconstruction of infected infrarenal arterial prostheses and mycotic aneurysms.

Vascular Surgery 1998;32:19-32.

Impact factor: 0.158

18. **Vogt PR**, Candinas D, Genoni M, Zünd G, Schlumpf R, Turina MI.

Cryopreserved aortic homografts for patients who need simultaneous aortic and gastrointestinal surgery.

Br J Surg 1998;85:11.

Impact factor: 3.464

19. Schubiger C, Zünd G, Hauser M, Lachat M, **Vogt P**, Turina M.

Das mykotische Aneurysma als Komplikation der bakteriellen Endocarditis: therapeutische Konsequenzen.

Swiss Surg 1998;4:18-21.

20. **Vogt PR**, Brunner-LaRocca HP, Carrel Th, von Segesser LK, Ruef C, Debatin J, Seifert B, Kiowski W, Turina MI.

Cryopreserved arterial homografts in the treatment of major vascular infection: a comparison with conventional surgical techniques.

J Thorac Cardiovasc Surg 1998;116:965-72.

Impact factor: 2.818

21. Zünd G, Enzler M, **Vogt P**, Turina M.

New approach in the treatment of patients with Behçet disease.

Eur J Vasc Endovasc Surg 1998;14:224-6.

Impact factor: 1.484

22. **Vogt PR**, Turina M.

Management of infected aortic grafts: development of less invasive surgery using cryopreserved aortic homografts.

Ann Thorac Surg 1999;7:1986-9.

Impact factor: 2.141

23. **Vogt PR**, Stallmach Th, Niederhäuser U, Schneider K, Lachat M, Zünd G, Turina MI.

Explanted cryopreserved allografts: a pathological and immunohistochemical comparison between arterial allografts and allograft cardiac valves from infants and adults.

Eur J Cardio-thorac Surg 1999;15:641-7.

Impact factor: 1.676

24. Lachat M, Pfammatter Th, Schneider D, Schmidli J, Hilfiker P, Koppensteiner R, **Vogt PR**, Turina M.

Endovaskuläre Behandlung des Bauchortenaneurysmas: Abklärung, Implantationstechnik, Nachbetreuung und Resultate.

Schweiz Med Wochenschr 1999;129:113-9.

Impact factor: 0.253

25. **Vogt PR**, Ensner R, Schmidli J, Reuthebuch O, Zünd G, Turina MI.

Less invasive surgical treatment of renal cell carcinoma extending into the right heart and pulmonary arteries.

J Cardiac Surg 1999;14:330-3.

Impact factor: 0.197

26. **Vogt PR**, Brunner-LaRocca HP, Sidler P, Zünd G, Truniger K, Lachat M, Turina J, Turina MI.

Reoperative surgery for degenerated aortic bioprostheses: predictor's for emergency surgery and reoperative mortality.

Eur J Cardio-thorac Surg 1999;17:134-9.

Impact factor: 1.676

27. Von Segesser LK, Rüegg B, Lachat M, **Vogt P**, Turina M.
Koarktation und Rekoarktation bei Adoleszenten und Erwachsenen: Das therapeutische Vorgehen aus chirurgischer Sicht.
Kardiovaskuläre Medizin 2000;3:20-6.
28. Reuthebuch O, Lachat ML, **Vogt P**, Schurr U, Turina M.
Flo Seal: a new hemostyptic tool in vascular surgery.
VASA 2000;29:204-6.
Impact factor: 0.760
29. Tevaearai HAT, Mueller XM, **Vogt P**, von Segesser LK, Stumpe F.
Cure chirurgicale de coarctation de l'aorte chez l'adulte de plus de 30 ans.
Surgical coarctation Repair at more than 30 years of age.
Swiss Surg 2000;6:88-91.
30. Brockes C, **Vogt PR**, Rothe TH, Turina J.
Double aortic arch: diagnosis missed for 29 years.
VASA 2000;29:77-9.
Impact factor: 0.760
31. Schmidli J, **Vogt PR**, Genoni M, Turina M.
Severe common carotid artery injury after mediastinoscopy: surgical management.
Ann Thorac Surg 2000;72:2107-9
Impact factor: 2.141
32. Süttsch G, Kiowski W, Bossard A, Lüscher TF, Maier W, **Vogt P**, Amman FW.
Use of an emboli containment and retrieval system during percutaneous coronary angioplasty in native coronary arteries.
Schweiz Med. Wochenschr 2000;19:1135-45.
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33. Nett PC, Zünd G, Pretre R, Niederhäuser U, **Vogt PR**, Turina MI.
A 20-year follow-up of internal carotid artery endarterectomy with bifurcation advancement.
Thorac Cardiovasc Surg 2000;48:279-84.
Impact factor: 0.995
34. Schmidli J, **Vogt PR**, Genoni M, Turina MI.
Severe common carotid artery injury after mediastinoscopy: surgical management.
Ann Thorac Surg 2000;72:2107-9
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35. Süttsch G, Kiowski W, Bossard A, Lüscher TF, Maier W, **Vogt P**, Amman FW.
Use of an emboli containment and retrieval system during percutaneous coronary angioplasty in native coronary arteries.
Schweiz Med. Wochenschr 2000;19:1135-45.
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36. Nett PC, Zünd G, Pretre R, Niederhäuser U, **Vogt PR**, Turina MI.
A 20-year follow-up of internal carotid artery endarterectomy with bifurcation advancement.
Thorac Cardiovasc Surg 2000;48:279-84.
Impact factor: 0.995
37. Lachat M, Pfammatter Th, Bernard E, Jaggy C, **Vogt P**, Turina M.
Successful endovascular repair of ruptured abdominal aortic aneurysm under local anesthesia.
Swiss Surgery 2001;7:86-9.
38. **Vogt PR**, Akintuerk H, Bettex DA, Schmidlin D, Lachat M, Turina MI.
Modification of surgical aorto-atrial shunts for inaccessible bleeding in aortic surgery.
Thorac Cardiovasc Surg 2001;49:240-2.
Impact factor: 0.995

39. Drabe N, Zünd G, Hoerstrup SP, Jockenhövel S, **Vogt PR**, Turina MI.
Surgical management of retro-aortic left renal vein in combined abdominal aortic and coronary surgery.
VASA 2001;30:135-37
Impact factor: 0.760
40. Szente Varga M, Huber T, **Vogt PR**.
Der retroperitoneale Zugang beim infrarenalen Aortenaneurysma – perioperative Komplikationen und Langzeitergebnisse
Gefässchirurgie 2002;7:4-8.
41. **Vogt PR**, Brunner-LaRocca HP, Lachat M, Ruef Ch, Turina MI.
Technical details with the use of cryopreserved arterial allografts for major aortic infection: influence on early and mid-term mortality.
J Vasc Surg 2002;35:80-6.
Impact factor: 3.145
42. Maeder M, **Vogt PR**, Schaer G, von Graevenitz A, Günthard HF.
Aortic homograft endocarditis caused by Rhodotorula mucilaginosa.
Infection 2003;31:181-83.
Impact factor: 1.250
43. **Vogt PR**, Babin-Ebell J, Bauer EP.
Traumatic aortic rupture mimicking dissection of the entire thoracic aorta.
Ch J Thorac Cardiovasc Surg 2003;19:255-6.
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44. **Vogt PR**, Lutz HJ, Akintuerk H, Roth P, Schönburg M, Menon AK, Szente-Varga M, Babin-Ebell J, Heidt MC.
Prevention of postischemic tissue injury by controlled reperfusion – A controlled study.
Int J Angiol 2003;12:172-77.
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45. Benoit CH, **Vogt PR**, Hauser M

Asymptomatic liver segment herniation through a postoperative defect in the right hemidiaphragm following aortic bypass graft surgery.

Pediatric Radiology 2003;7:in press

Impact Factor: 0.749

46. Lutz HJ, Menon A, **Vogt P**. Complete, asymptomatic occlusion of all supraaortic vessels.

Thorac Cardiovasc Surg 2004;52:112-13.

Impact factor: 0.995

47. **Vogt PR**, Turina M

Cryopreserved homografts for mycotic aneurysms and infected arterial grafts.

In: Yankah AC, Yacoub MH, Hetzer R (eds) Cardiac Valve Allografts.

Springer-Verlag Darmstadt 1997;227-41.

48. Pasic M, Carrel Th, Tönz M, **Vogt PR**, von Segesser L, Turina M.

Acute compartment syndrome after aortocoronary bypass.

Lancet, 341:897

Impact factor: 13.251

49. Schönbeck M, Laske A, Carrel T, Niederhäuser U, **Vogt PR**, von Segesser L, Turina M.

Aortenisthmusstenose: Langzeitverlauf nach Operation im Erwachsenenalter.

Schweiz Med Wochenschr 1993;123:Suppl 49:19

50. **Vogt PR**, Goffin Y, von Segesser LK, Turina M.

Cryopreserved arterial homografts for in-situ reconstruction of mycotic aneurysms and prosthetic graft infection of the aorta.

Inter Angio 1995;14(Suppl 1):270

51. **Vogt P**, Carrel T, Genoni M, Lachat M, Zünd G, von Segesser LK, Turina M.
Die chirurgische Therapie mykotischer Aneurysmen und infizierter
Gefäßprothesen der thorakalen und abdominalen Aorta: Prothese versus
Homograft.
Schweiz Med Wochenschr 1997;127(Suppl. 85):27S
52. **Vogt PR**, Genoni M, Künzli A, Lachat M, Niederhäuser U, Turina M.
In-situ reconstruction of aorto-bronchial, aorto-esophageal and aorto-enteric
fistulae using cryopreserved aortic homografts.
Thorac Cardiovas Surg 1997;45:104
53. Wyss E, **Vogt P**, Wolfensberger U, Stocker R, Attenhofer Ch, Jenni R.
Transoesophageale Echokardiographie zur Diagnose einer traumatischen
Aortenruptur.
Schweiz Med Wochenschr 1997;Suppl. 85:26S
54. Künzli A, **Vogt P**, Genoni M, Lachat M, Niederhäuser U, Turina J, Jenni R, von
Segesser LK, Turina M.
Der Aorta-Ascendens-supracoeliale Graft als Behandlung der komplizierten
Aortenisthmus-Stenose.
Schweiz Med Wochenschr 1997;Suppl. 85:27S
55. **Vogt PR**, Carrel Th, Genoni M, Künzli A, Lachat M, Niederhäuser U, Schmidli
J, Turina M.
Kryopräservierte, vaskuläre Homografts sind Implantate der Wahl bei
mykotischen Aneurysmen und infizierten Gefäßprothesen.
Swiss Surg 1997;Suppl 1:25
56. Wyss E, **Vogt P**, Wolfensberger U, Stocker R, Attenhofer CH, Jenni R.
Transesophageal echocardiography for the diagnosis of traumatic aortic
rupture.
Eur Heart J 1997;Suppl 18:439

57. **Vogt PR**, Turina Ml.

Anévrysmes infectieux de l'aorte thoracique. In: Kieffer E, Goeau-Brissoniere O, Pechere JC (eds) Infections artérielles. Edition AERCV Paris 1998;263-9.

58. **Vogt PR**, Lachat M, Schmidli J, Kunz M, Schönbeck M, Zünd G, Goffin Y, Turina M.

Lebenserwartung kryopräservierter, vaskulärer Homograft: Histologie und Immunhistochemie explantierter valvulärer und vaskulärer Homografts. Swiss Surg 1998;Suppl 1:90

59. **Vogt P**, Lachat M, Schmidli J, Kunz M, Schönbeck M, Zünd G, Goffin Y, Turina M.

Lebenserwartung kryopräservierter, vaskulärer Homografts: Histologie und Immunhistochemie explantierter valvulärer und vaskulärer Homografts. Swiss Surg 1998;Suppl 1:90

60. **Vogt PR**, Zünd G, Lachat M, Turina Ml.

Early rupture and degeneration of cryopreserved arterial allografts. J Vasc Surg 1998; 27:189-90
Impact factor: 3.145

61. Pfammatter T, **Vogt P**, Lachat M, Schoeb O, Marincek B, Turina M.

Akute Aortendissektion mit ischämischen Komplikation der Viszeral- und unteren Extremitätenarterien: perkutane Therapiemöglichkeiten. Swiss Surg 1998;Suppl 1:9

62. Schmidli J, **Vogt P**, Genoni M, Lachat M, Künzli A, Turina M.

Koronare Revaskularisation und Chirurgie der Bauchaorta als kombinierte oder gestaffelte Operation.

63. Lachat M, Steffen B, Pfammater Th, Hilfiker P, Schmidli J, Künzli A, **Vogt P**, Turina M.
Endovaskuläre Therapie des Bauchortenaneurysma: Erste Ergebnisse mit der Implantation transluminaler Stent-Prothesen bei Risiko-Patienten.
Swiss Surg 1998;Suppl 1:32
64. Zünd G, Hoerstrup SP, Schoeberlein A, Ye Q, Lachat M, **Vogt P**, Turina MI.
Tissue engineering in cardiovascular surgery: where do we stand?
Swiss Surg 1998;Suppl 1:95
65. Ye Q, Zünd G, Hoerstrup SP, Schoeberlein A, Lachat M, **Vogt P**, Turina MI.
Tissue engineering in cardiovascular surgery; MTT: a rapid and reliable quantitative method to assess the human cells seeded on polymeric meshes.
Swiss Surg 1998; Suppl 1:96
66. Iselin D, Zünd G, Genoni M, Künzli A, **Vogt P**, Turina M.
Ist die chirurgische Therapie einer massiven Lungenembolie noch indiziert?
Swiss Surg 1998;Suppl 1:128
67. Grünenfelder J, Zünd G, Lachat M, **Vogt PR**, Turina MI.
Erste Erfahrungen mit der gebogenen Gelweave-Graftprothese zum Aorten-/Aortenbogen-Ersatz.
Swiss Surg 1998;Suppl 1:131
68. **Vogt PR**, Niederhäuser U, Zünd G, Lachat M, Genoni M, Schmidli J, Künzli A, Turina M.
The surgical treatment of aortic infection: a 9-year study.
Thorac Cardiovasc Surgeon 1998; 47(Suppl):75.
69. **Vogt PR**, Turina MI.
Management of mycotic aneurysms and infected aortic grafts by cryopreserved arterial allografts: are they better than graft excision and extraanatomic bypass?
25th Current Critical Problems, New Horizons and Techniques in Vascular and Endovascular Surgery 1998;VIII:7.1-2.

70. Künzli A, Lachat M, Schmidli J, Genoni M, Niederhäuser U, **Vogt PR**, Pfammater Th, Turina M.
Die Implantationstechnik endoaortaler Prothesen.
Swiss Surg 1998;Suppl 1:139
71. Nett PC, Zünd G, Schwarz U, Niederhäuser U, **Vogt P**, Turina M.
A 20-year-follow-up of internal carotid artery endarterectomy with bifurcation advancement.
Thorac Cardiovasc Surg 1999;47(Suppl.):189.
72. Zünd G, Nett PC, Basilicata G, Niederhäuser U, **Vogt P**, Turina M.
Extended follow-up in patients undergoing simultaneous carotid artery surgery combined with coronary artery bypass grafting and/or heart valve replacement and/or operation at abdominal aorta.
Kardiovaskuläre Medizin 1999;2:Suppl 1:7S
73. Zünd G, Nett P, Grünenfelder J, **Vogt P**, Niederhäuser U, Turina M.
Outcome in patients undergoing simultaneous carotid endarterectomy, coronary artery bypass grafting and heart valve replacement or repair of abdominal aorta.
Kardiovaskuläre Medizin 1999;2:Suppl 1:7S
74. Nett PC, Zünd G, Niederhäuser U, **Vogt P**, Turina M.
Carotisthrombendarterektomie mittels "bifurcation advancement" – eine valable Technik im Langzeitverlauf?
Kardiovaskuläre Medizin 1999;2:Suppl 1:24S
75. Lachat M, Niederhäuser U, Kunz M, **Vogt P**, Turina M.
Ein neues Hämostyptikum für die Herz- und Gefässchirurgie.
Kardiovaskuläre Medizin 1999;2:Suppl 1:72S
76. Schmid AC, Zünd G, Grünenfelder J, Lachat M, **Vogt P**, Turina M.
New approach in vascular surgery: Y-graft with additional branches for the internal iliac arteries.

77. **Nett PC, Zund G, Schwarz U, Niederhäuser U, Vogt P, Turina M.**
A 20-year follow-up of internal carotid artery endarterectomy with bifurcation advancement.
Thorac Cardiovasc Surg 1999; 47(Suppl.):189
78. **Vogt PR**
Familiäre Häufung des Bauchortenaneurysmas.
Schweiz Med Wochenschr 1999;130:493
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79. **Vogt PR**
Marfan-Syndrom.
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80. **Vogt PR, Schmidli J.**
Hufeisenniere und Bauchorten-Aneurysma.
Schweiz Med Wochenschr 2000;26:730
Impact factor: 0.253
81. **Vogt PR, Lachat M, Schmidli J, Künzli A, Cassina P, Genoni M, Turina MI.**
Safeguards and pitfalls with the use of cryopreserved arterial allografts for major vascular infection.
Thorac Cardiovasc Surg 2000;48(Suppl 1):124
82. **Vogt PR, Lachat M, Zünd G, Künzli A, Cassina P, Genoni M, Turina MI.**
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Thorac Cardiovasc Surg 2000;48(Suppl 1):39

83. Vogt PR

Studies in thoracic aortic graft infections: the development of a porcine model and a comparison of collagen-impregnated Dacron grafts and cryopreserved allografts.

J Thorac Cardiovasc Surg 2000;120:194-5

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84. Genoni M, Paul M, Künzli A, Lachat M, Seifert B, Vogt P, Turina M.

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Swiss Surgery 2000;6(Suppl 1.);18

85. Genoni M, Paul M, Künzli A, Seifert B, Vogt P, Turina M.

Beta-Blocker-Therapie verbessert die Prognose der konservativ behandelten Aortendissektion Typ B

Kardiovaskuläre Medizin 2000;3(Suppl. 2):66S

86. Schmidli J, Meierhans R, Niederhäuser U, Genoni M, Vogt P, Turina M.

Closed mitral valve commissurotomy: a follow-up study of 35 years.

Thorac Cardiovasc Surg 2000;48(Suppl 1):22

Impact factor: 0.955

87. Genoni M, Paul M, Seiffert B, Künzli A, Vogt P, Turina M.

Is oral beta-blocker therapy in chronic aortic dissection type B cost-effective?

Thorac Cardiovasc Surg 2000;48(Suppl 1):39

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88. Vogt PR

Controlled limb reperfusion prevents post-ischemic skeletal muscle injury and reverses ischemia related loss of neurological function after acute, prolonged lower limb ischemia.

Jpn J Vasc Surg 2000;9:378

89. Vogt PR

Reliable eradication of major vascular infection with cryopreserved arterial allografts.

Jpn J Vasc Surg 2000; 9:153

90. Vogt PR

Clinical management and prevention of infection in vascular grafts.

Clin Microbiol Infect 2001;7(Suppl 1):29

91. Vogt PR, Stumpe DMK, Knüsel P.

Value of Diagnostic Imaging in Mycotic Aneurysms and Prosthetic Graft Infections: Can the Diagnosis Always Be Made Noninvasively? Proceedings of the 28th Annual Symposium on "Vascular and Endovascular Issues, Techniques and Horizons". New York 2001.

92. Vogt PR, Graves K, Lachat ML, Beyersdorf F, Turina MI.

Lower limb ischemia reperfusion damage effectively managed by controlled reperfusion : clinical experience.

Kardiovaskuläre Medizin 2001;4(Suppl 3):5S

93. Brueck M, Heidt MC, Szenté-Varga M, Bandorski D, Kramer W, Vogt PR.

Hybrid treatment for complex aortic problems combining surgery and stenting in the integrated operating theater.

J Interv Cardiol. 2006;19:539-43

D) Supervised doctoral Theses

93. Livas R, **Vogt PR**. Langzeitresultate kryopräservierter arterieller Homografts

94. Redaelli C, **Vogt PR**. Das rupturierte Bauchaorten-Aneurysma.

95. Schaffner B, **Vogt PR**. Kontrollierte Reperfusion akut ischämischer Beine

96. Livas D, **Vogt PR**. Technical details with the use of cryopreserved arterial allografts for aortic infection: influence on early and mid-term mortality.

97.Lutz HJ, **Vogt PR**. Retrospective analysis of 443 carotid artery operations:
perioperative results in relation to preoperative neurological status.