

16:00-16:30 Uhr Pause/Break

16.30-18:00 Sitzung/Session 4
**Asymptomatische Carotisstenose/
Asymptomatic Carotid Stenosis**

Vorsitzende/Chairmen:
M. Hartmann/ Berlin
A. Jawien/ Bydgoszcz
P. Myrcha/ Warszawa
M. Storck/ Karlsruhe

Best medical treatment ist immer ausreichend - Behandlungsoptionen der asymptomatischen Stenose der A .carotis interna

G. Hagemann/ Berlin

Stenosis grading, plaque morphology, colleateral circulation – When is conservative treatment advantageous?

M. Storck/ Karlsruhe

Interventional treatment - therapy of choice

P. Myrcha/ Warszawa

Exclusively open surgery is the treatment of choice

T. Bürger/ Kassel

Hyperperfusion syndrome (CHS) physiology or pathology

D. Ziaja, K. Ziaja, G. Biolik, M. Sznepka, J. Chudek,
T. Urbanek , T. Gul , W. Kuczmik/ Katowice

Case: Acute thrombosis during carotid stenting

A. Modrzejewski, M. Lewandowski, T. Nowak/ Szczecin

Case: Dissection during carotid stenting with urgent conversion to open surgery

D. Siemieniuk, M. Kozak, P. Myrcha/ Warszawa

Case: Flow arrest during carotid stenting- cases with various causes

M. Kozak, D. Siemieniuk, P. Myrcha/ Warszawa

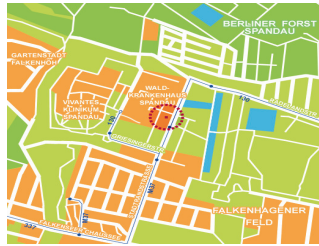
Mitgliederversammlung der Deutsch-Polnischen Gefäßchirurgischen Gesellschaft:

General Meeting of German-Polish Society of Vascular Surgeons

18.05.2019, 13:00 Uhr/18 May 2019, 01:00 p.m.

Anreise/route map

Workshop



Evangelisches Waldkrankenhaus
Spandau
Stadtrandstraße 555, 13589 Berlin

Hotel

Centrovital Berlin-Spandau
Neuendorfer Straße 25, 13585 Berlin

Anmeldeformulare/ Reservation Form Download:
www.Deutsch-Polnische-Gefaesschirurgen.de

Die Zimmer sind bis zum 19.04.2019 abrufbar.
Rooms available till 19/04/2019

Rahmenprogramm/Social Programme

17/05/2019, 19:30 Uhr/07:30 p.m.

Get together Centrovital

Ticket for companions: 20,00 €

18/05/2019, 19:30 Uhr/07:30 p.m.

Zitadelle Spandau/Citadel Spandau

Ticket: 40,00 € p.p.

Reservation is kindly requestet till 10/05/2019 by email:
gussmann@t-online.de

Congress language:

German/English

Presentation:

Power Point

Deadline:

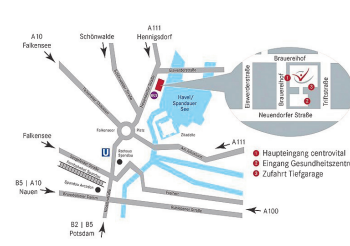
17 March 2019

Organisation

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Hotel und Symposium



Centrovital Berlin-Spandau
Neuendorfer Straße 25, 13585 Berlin

**22.Deutsch-Polnisches
Gefäßchirurgen -
Treffen**

**22th German-Polish
Meeting of Vascular
Surgeons**

**18.Mai/ 18 May 2019
Berlin**

**Programm
Program**



Centrovital Berlin-Spandau

Wissenschaftliche Leitung/scientific directors:
Dr. med. A. Czerwinski
Prof. Dr. hab n med. A. T. Dorobisz
Dr. med. A. Gussmann
Prof. Dr. hab n med. P. Szopiński

www.Deutsch-Polnische-Gefaesschirurgen.de



Symposium ♦ 18.05. 2019 ♦ 09:00-18:00

07:30 - 08:45 Anmeldung/Aufbau Industrieausstellung //Registration

09:00 - 11:00 Sitzung/Session 1

**AVK Stadium IIb - optionale Therapie/
PAD Stage IIB—optional therapy**

Vorsitz/Chairmen:

A.T. Dorobisz/ Wrocław
A. Neufang/ Wiesbaden
G. Oszkinis/ Wrocław
A. Schmidt/ Leipzig

Opening remarks by the chairmen of the German-Polish society of Vascular Surgery

Welcome address by the chairman of the German Society for Vascular Surgery and Vascular Medicine, DGG e.V. D. Böckler/ Heidelberg

SFA - PTA is the treatment of choice for Stage II b and long lesions

A. Schmidt/ Leipzig

Is there any evidence for “Endovascular first”?

M. Storck/ Karlsruhe

Resolution for long occluded lesions in Fem-Pop venous bypass grafts

A. Gussmann/ Berlin

pq-Bypass: a new technique- multicenter-study

P. Szopiński/ Warszawa

Prospective Study for the Treatment of Atherosclerotic Lesions in the Superficial Femoral and/or Popliteal Arteries PRELUDE Study

P. Nowakowski , M. Krzanowski et al/ Chrzanów/ Kraków

Recanalisation of chronically occluded fem.-pop.

Bypass from distal access

M.-G. Stanisic/ Poznan

Case: Recanalisation of the superficial femoral artery after occlusion of a Fem-Pop (PI) bypass with a graft

M. Khasnadar, E. Swiecka, T. Krönert, R. Zippel/ Herzberg

PTA in iliac arteries is the treatment of choice

W. Derwich/ Frankfurt am Main

Best outcomes with an aortofemoral bypass

A.T. Dorobisz/ Wrocław

Combined intervention lead to successful outcomes

A. Weber/ Berlin

Case:Suture aneurysm after aortoiliac/-femoral bypass reconstruction – surgical options

R. Zippel/ Herzberg

Balloon inflation time in infrainguinal interventions. How we are doing it. Is long better?

J. Palacz, J. Hobot, W. Kuczmik, R. Żurawel/ Opole

11:00 11.30 Uhr Pause/Break

11:30-13:00 Sitzung/Session 2

Varia I

Vorsitz/Chairmen:

A. Czerwinski/ Berlin
A. Kazimierczak/ Szczecin
S. Seifert/ Chemnitz
M.G. Stanisic/ Poznan

Initial Clinical Experience Using the Low-Profile Endograft System with double D-Shaped Proximal Stents for endovascular Aneurysm

G. Oszkinis/ Wrocław

Long term results of popliteal artery aneurysm treatment

W. Jaraczewski, P. Wierzchowski, A. Jawien/ Bydgoszcz

Durability of endovascular treatment of popliteal aneurysms

A.Danowska, M.Świder, P.Ciostek/ Warszawa

Endovascular technique is a treatment or paliative procedure in neoplastic thickness?

D. Ziaja, K. Ziaja , R. Kwiatkowski , M. Sznepka, T. Urbanek, W. Kuczmik/ Katowice

Ultrasound-guided angioplasty of dialysis fistula

J. Turek/ Wrocław

External support for improving AVF outcomes

E. Swiecka/ Herzberg

Adaptation of endovascular technique of self-expandable metal stent implantation in patients with unresectable oesophageal cancers and tracheoesophageal fistulas

D. Ziaja , B. Stasiów, T. Gul , M. Sznepka , J. Chudek, J. Kostyra , K. Ziaja , W. Kuczmik/ Katowice

Venous thrombectomy and stenting in one session versus delayed stenting

M.-G. Stanišić/ Poznań

Prospective multicenter study of carotid artery stenting – OCEANUS Study – 30 days and one year follow-up

P. Nowakowski, Chrzanów, P. Pieniążek, Krakow, K. Ziaja, Katowice, A. Kobayashi, Warszawa

13:00-14:00 Mittagspause/Lunch

14:00-16:00 Sitzung/Session 3

Varia II

Vorsitz/Chairmen:

H. Bergert/ Erfurt
T. Bürger/ Kassel
P. Ciostek/ Warszawa
P. Szopiński/ Warszawa

Extend Petticoat strategy in Difused (DeBaKey III) Aortic Dissection type B Case series study

A. Kazimierczak, P. Rynio, T. Jędrzejczak, R. Samad, K. Mokrzycki, M. Brykczyński, P. Gutowski/ Szczecin

Physician Modified Graft in Arch Pathology. Safety condition – one center experience

A. Kazimierczak, P. Rynio, T. Jędrzejczak, S. Grudniewicz, M. Brykczyński, P. Gutowski/ Szczecin

Spontaneous Non-traumatic Rupture of a Non-aneurysmal Infrarenal Abdominal Aorta

I. Skwierz, R. Zając, R. Dryzner, K. Mitera, D. Kubiak, W. Tajl, C. Gwiadowski, M. Wesołowski, A. Kulig/ Gdynia

Own experiences in partial and complete graft exchange in infected, serious condition patients

W. Iwanowski/ Wrocław

Secondary Aortoenteric Fistula - After abdominal Aortic Graft Implementation in our own Material

J.Gnus , W. Hauzer , S. Ferenc , G. Oszkinis , W. Witkiewicz/ Wrocław

Repair of Graft Systems

B. Zipfel/ Berlin

Iliac artery aneurysms – is open surgery still appropriate

P. Barć/ Wrocław

Iliac artery aneurysm – is endovascular aneurysm repair always feasible?

P. Kasprzak/ Regensburg

EVAR and different approaches to internal iliac artery preservation in patients with aorto-iliac aneurysms

M. Świder, A. Danowska, P. Ciostek/ Warszawa