

ÜBER MICH:

Studium der Medizin mit Promotion zur Doktorin der gesamten Heilkunde 2004

Wissenschaftliche Mitarbeit an der Abteilung für Angiologie, Universitätsklinik für Innere Medizin II seit 2003

Facharztausbildung Innere Medizin an der Medizinischen Universität Wien (AKH-Wien), Klinik für Innere Medizin II, Abteilung für Angiologie; Fachärztin für Innere Medizin seit 2011

Zusatzfacharztausbildung Angiologie an der Medizinischen Universität Wien (AKH-Wien), Klinik für Innere Medizin II, Abteilung für Angiologie; Fachärztin für Angiologie seit 2012

Habilitation (Dozentin) mit Erteilung der Lehrbefugnis für das Fach Innere Medizin, Medizinische Universität Wien, 2013

Autorin wissenschaftlicher Publikationen in renommierten internationalen Fachzeitschriften

Lehrtätigkeiten an der Medizinischen Universität Wien zur Ausbildung von Studenten der Studienrichtung Medizin bis 2012.

Diplom für orthomolekulare Medizin (Österreichischen Gesellschaft für orthomolekulare Medizin) 2017

2014 -2020 Tätigkeit an der Gefäßchirurgie im Wilhelminenspital

Derzeit arbeite ich in meiner Wahlarztordination im 1. Wiener Gemeindebezirk.

Publikationen als Erst-Autorin

Complications after peripheral vascular interventions in octogenarians.

Dick P, Barth B, Mlekusch W, Sabeti S, Amighi J, Schlager O, Koppensteiner R, Minar E, Schillinger M.

J Endovasc Ther. 2008 Aug;15(4):383-9.

PMID: 18729563 [PubMed – indexed for MEDLINE]

Decreasing incidence of critical limb ischemia after intra-aortic balloon pump counterpulsation.

Dick P, Mlekusch W, Delle-Karth G, Nikfardjam M, Schillinger M, Heinz G.

Angiology. 2009 Apr-May;60(2):235-41. Epub 2008 Jul 3.

PMID: 18599494 [PubMed – indexed for MEDLINE]

Conventional balloon angioplasty versus peripheral cutting balloon angioplasty for treatment of femoropopliteal artery in-stent restenosis: initial experience.

Dick P, Sabeti S, Mlekusch W, Schlager O, Amighi J, Haumer M, Cejna M, Minar E, Schillinger M.

Radiology. 2008 Jul;248(1):297-302.

PMID: 18566179 [PubMed – indexed for MEDLINE]

Outcome after endovascular treatment of deep femoral artery stenosis: results in a consecutive patient series and systematic review of the literature.

Dick P, Mlekusch W, Sabeti S, Amighi J, Schlager O, Haumer M, Minar E, Schillinger M. J Endovasc Ther. 2006 Apr;13(2):221-8. Review.

PMID: 16643077 [PubMed – indexed for MEDLINE]

Haem oxygenase-1 genotype and cardiovascular adverse events in patients with peripheral artery disease.

Dick P, Schillinger M, Minar E, Mlekusch W, Amighi J, Sabeti S, Schlager O, Raith M, Endler G, Mannhalter C, Wagner O, Exner M.

Eur J Clin Invest. 2005 Dec;35(12):731-7.

PMID: 16313248 [PubMed – indexed for MEDLINE]

Gender differences in outcome of conservatively treated patients with asymptomatic high grade carotid stenosis.

Dick P, Sherif C, Sabeti S, Amighi J, Minar E, Schillinger M.

Stroke. 2005 Jun;36(6):1178-83. Epub 2005 May 12.

PMID: 15890998 [PubMed – indexed for MEDLINE]

Balloon Angioplasty versus Stenting with Nitinol Stents in Intermediate Length Superficial Femoral Artery Lesions

Dick P, Wallner H, Sabeti S, Loewe C, Mlekusch W, Lammer J, Koppensteiner R, Minar E, Schillinger M.

Catheter Cardiovasc Interv. 2009 Dec 1;74(7):1090-5.

PMID: 19859954 [PubMed - indexed for MEDLINE]

Publikationen als Co-Autorin

Neurological outcome of conservative versus endovascular treatment of patients with asymptomatic high-grade carotid artery stenosis: a propensity score-adjusted analysis.

Sherif C, Dick P, Sabeti S, Mlekusch W, Amighi J, Ahmadi R, Lalouschek W, Minar E, Schillinger M.

J Endovasc Ther. 2005 Apr;12(2):145-55.

PMID: 15823061 [PubMed - indexed for MEDLINE]

Long-segment SFA stenting--the dark sides: in-stent restenosis, clinical deterioration, and stent fractures.

Schlager O, Dick P, Sabeti S, Amighi J, Mlekusch W, Minar E, Schillinger M.

J Endovasc Ther. 2005 Dec;12(6):676-84.

PMID: 16363897 [PubMed - indexed for MEDLINE]

Arterial puncture site management after percutaneous transluminal procedures using a hemostatic wound dressing (Clo-Sur P.A.D.) versus conventional manual compression: a randomized controlled trial.

Mlekusch W, Dick P, Haumer M, Sabeti S, Minar E, Schillinger M.

J Endovasc Ther. 2006 Feb;13(1):23-31.

PMID: 16445320 [PubMed - indexed for MEDLINE]

Covered versus bare self-expanding stents for endovascular treatment of carotid artery stenosis: a stopped randomized trial.

Schillinger M, Dick P, Wiest G, Gentsch S, Sabeti S, Haumer M, Willfort A, Nasel C, Wöber C, Zeitlhofer J, Minar E.

J Endovasc Ther. 2006 Jun;13(3):312-9.

PMID: 16784318 [PubMed - indexed for MEDLINE]

Renal artery stenosis predicts adverse cardiovascular and renal outcome in patients with peripheral artery disease.

Amighi J, Schlager O, Haumer M, Dick P, Mlekusch W, Loewe C, Böhmig G, Koppensteiner R, Minar E, Schillinger M.

Eur J Clin Invest. 2009 Sep;39(9):784-92. Epub 2009 Jun 12.

PMID: 19522837 [PubMed - in process]

Inflammation and adverse cardiovascular outcome in patients with renal artery stenosis and peripheral artery disease.

Schlager O, Amighi J, Haumer M, Sabeti S, Dick P, Mlekusch W, Loewe C, Koppensteiner R, Minar E, Schillinger M.

Atherosclerosis. 2009 Jul;205(1):314-8. Epub 2008 Dec 24.

PMID: 19152915 [PubMed - indexed for MEDLINE]

Access site management after peripheral percutaneous transluminal procedures: Neptune pad compared with conventional manual compression.

Mlekusch W, Minar E, Dick P, Sabeti S, Bartok A, Haumer M, Bonelli M, Vormittag L, Koppensteiner R, Schillinger M.

Radiology. 2008 Dec;249(3):1058-63. Epub 2008 Oct 7.

PMID: 18840791 [PubMed - indexed for MEDLINE]

Increasing carotid plaque echolucency is predictive of cardiovascular events in high-risk patients.

Reiter M, Effenberger I, Sabeti S, Mlekusch W, Schlager O, Dick P, Puchner S, Amighi J, Bucek RA, Minar E, Schillinger M.

Radiology. 2008 Sep;248(3):1050-5.

PMID: 18710994 [PubMed - indexed for MEDLINE]

De novo superficial femoropopliteal artery lesions: peripheral cutting balloon angioplasty and restenosis rates--randomized controlled trial.

Amighi J, Schillinger M, Dick P, Schlager O, Sabeti S, Mlekusch W, Haumer M, Mathies R, Heinzle G, Schuster A, Loewe C, Koppensteiner R, Lammer J, Minar E, Cejna M. Radiology. 2008 Apr;247(1):267-72. Epub 2008 Feb 12.

PMID: 18270378 [PubMed - indexed for MEDLINE]

Progression of carotid stenosis detected by duplex ultrasonography predicts adverse outcomes in cardiovascular high-risk patients.

Sabeti S, Schlager O, Exner M, Mlekusch W, Amighi J, Dick P, Maurer G, Huber K, Koppensteiner R, Wagner O, Minar E, Schillinger M. Stroke. 2007 Nov;38(11):2887-94. Epub 2007 Sep 20.

PMID: 17885257 [PubMed - indexed for MEDLINE]

Duplex sonography versus angiography for assessment of femoropopliteal arterial disease in a "real-world" setting.

Schlager O, Francesconi M, Haumer M, Dick P, Sabeti S, Amighi J, Mlekusch W, Koppensteiner R, Minar E, Schillinger M. J Endovasc Ther. 2007 Aug;14(4):452-9.

PMID: 17696618 [PubMed - indexed for MEDLINE]

Quality of life after balloon angioplasty versus stent implantation in the superficial femoral artery: findings from a randomized controlled trial.

Sabeti S, Czerwenka-Wenkstetten A, Dick P, Schlager O, Amighi J, Mlekusch I, Mlekusch W, Loewe C, Cejna M, Lammer J, Minar E, Schillinger M. J Endovasc Ther. 2007 Aug;14(4):431-7.

PMID: 17696615 [PubMed - indexed for MEDLINE]

Sustained benefit at 2 years of primary femoropopliteal stenting compared with balloon angioplasty with optional stenting.

Schillinger M, Sabeti S, Dick P, Amighi J, Mlekusch W, Schlager O, Loewe C, Cejna M, Lammer J, Minar E. Circulation. 2007 May 29;115(21):2745-9. Epub 2007 May 14.

PMID: 17502568 [PubMed - indexed for MEDLINE]

C-reactive protein predicts future cardiovascular events in patients with carotid stenosis.

Schlager O, Exner M, Mlekusch W, Sabeti S, Amighi J, Dick P, Wagner O, Koppensteiner R, Minar E, Schillinger M. Stroke. 2007 Apr;38(4):1263-8. Epub 2007 Feb 22.

PMID: 17322087 [PubMed - indexed for MEDLINE]

Prediction of iatrogenic pseudoaneurysm after percutaneous endovascular procedures.

Mlekusch W, Haumer M, Mlekusch I, Dick P, Steiner-Boeker S, Bartok A, Sabeti S, Exner M, Wagner O, Minar E, Schillinger M.
Radiology. 2006 Aug;240(2):597-602.
PMID: 16864680 [PubMed - indexed for MEDLINE]

Balloon angioplasty versus implantation of nitinol stents in the superficial femoral artery.

Schillinger M, Sabeti S, Loewe C, Dick P, Amighi J, Mlekusch W, Schlager O, Cejna M, Lammer J, Minar E.
N Engl J Med. 2006 May 4;354(18):1879-88.
PMID: 16672699 [PubMed - indexed for MEDLINE]

Procedure-related complications and early neurological adverse events of unprotected and protected carotid stenting: temporal trends in a consecutive patient series.

Boltuch J, Sabeti S, Amighi J, Dick P, Mlekusch W, Schlager O, Ahmadi A, Minar E, Schillinger M.
J Endovasc Ther. 2005 Oct;12(5):538-47.
PMID: 16212453 [PubMed - indexed for MEDLINE]

Impact of the rapid-exchange versus over-the-wire technique on procedural complications of renal artery angioplasty.

Amighi J, Sabeti S, Dick P, Schlager O, Ahmadi R, Minar E, Schillinger M.
J Endovasc Ther. 2005 Apr;12(2):233-9.
PMID: 15823071 [PubMed - indexed for MEDLINE]

Cystatin C and the risk for cardiovascular events in patients with asymptomatic carotid atherosclerosis.

Hoke M, Amighi J, Mlekusch W, Schlager O, Exner M, Sabeti S, Dick P, Koppensteiner R, Minar E, Rumpold H, Wagner O, Schillinger M.
Stroke. 2010 Apr;41(4):674-9. Epub 2010 Feb 11.
PMID: 20150544 [PubMed - indexed for MEDLINE]

Polymorphism of the palladin gene and cardiovascular outcome in patients with atherosclerosis.

Hoke M, Schillinger M, Dick P, Exner M, Koppensteiner R, Minar E, Mlekusch W, Schlager O, Wagner O, Mannhalter C.
Eur J Clin Invest. 2011 Apr;41(4):365-71.

A validated risk score to predict outcomes after carotid stenting.

Hoke M, Ljubuncic E, Steinwender C, Huber K, Minar E, Koppensteiner R, Leisch F, Dick P, Kerschner K, Schillinger M, Hofmann R, Niessner A.
Circ Cardiovasc Interv. 2012 Dec;5(6):841-9.

Agreement of duplex ultrasonography vs. computed tomography angiography for evaluation of native and in-stent SFA re-stenosis--findings from a randomized controlled trial.

Langenberger H, Schillinger M, Plank C, Sabeti S, Dick P, Cejna M, Lammer J, Minar E, Loewe C.
Eur J Radiol. 2012 Sep;81(9):2265-9.