

1. Fung YC. Blood flow in arteries: pressure and velocity waves in large arteries and the effects of geometric non-uniformity. In: Biodynamics: circulation. New York, NY: Springer-Verlag, 1984:133–6.
- 2 Management of peripheral arterial disease (PAD). TransAtlantic Inter-Society Consensus (TASC). Int Angiol 2000;19(Suppl. 1):1–304.
- 3 Diehm C, Schuster A, Allenberg JR, Darius H, Haberl R, Lange S, Pittrow D, von Stritzky B, Tepohl G, Trampisch HJ. High prevalence of peripheral arterial disease and co-morbidity in 6880 primary care patients: cross-sectional study. Atherosclerosis 2004;172:95–105
- 4 Gerhard-Herman M, Gardin JM, Jaff M, Mohler E, Roman M, Naqvi TZ. Guidelines for noninvasive vascular laboratory testing: a report from the American Society of Echocardiography and the Society of
5. White C. Intermittent claudication. N Engl J Med 2007;356:1241-50.
- 6 S. Marlene Grenon, M.D.C.M., Joel Gagnon, M.D., and York Hsiang, M.D. Gostomczyk JG, Heller WD, Koenig W, Sennewald E, Frey S, Stieber J.
- 7 Ultrasound examination of peripheral arteries in a representative population sample. In: Koenig W, Hombach V, Bond MG, Kramsch DM, eds. Progression and Regression of Atherosclerosis. Wien, Blackwell-MZV; 1995. p124–129.
- 8 Management of peripheral arterial disease (PAD). TransAtlantic Inter-Society Consensus (TASC). Int Angiol 2000;19(Suppl. 1):1–304.
2. Diehm C, Schuster A, Allenberg JR, Darius H, Haberl R, Lange S, Pittrow D,
- 9 Hense HW, Koenig W, Heller WD, Sennewald E, Gostomczyk J, Keil U. Determinanten atherosklerotischer Plaques in den Karotis- und

Femoralarterien. Nieren- und Hochdruckkrankheiten 1994;23:503–506. Hense
HW