

## **relevante Literatur:**

- Ademi, Z. et al., 2014. Cascade screening based on genetic testing is cost-effective: evidence for the implementation of models of care for familial hypercholesterolemia. *Journal of clinical lipidology*, 8(4), pp.390–400. Available at: <http://www.ncbi.nlm.nih.gov/pubmed/25110220>
- Austin, M.A., 2004. Genetic Causes of Monogenic Heterozygous Familial Hypercholesterolemia: A HuGE Prevalence Review. *American Journal of Epidemiology*, 160(5), pp.407–420. Available at: <http://aje.oupjournals.org/cgi/doi/10.1093/aje/kwh236>.
- Bates, T.R. et al., 2008. Detection of familial hypercholesterolaemia: a major treatment gap in preventative cardiology. *Heart, lung & circulation*, 17(5), pp.411–3. Available at: <http://www.sciencedirect.com/science/article/pii/S1443950607002739>
- Brice, P. et al., 2013. Familial hypercholesterolaemia: a pressing issue for European health care. *Atherosclerosis*, 231(2), pp.223–6. Available at: <http://www.sciencedirect.com/science/article/pii/S0021915013005650>
- Civeira, F. et al., 2008. Comparison of Genetic Versus Clinical Diagnosis in Familial Hypercholesterolemia. *The American Journal of Cardiology*, 102(9), pp.1187–1193.e1. Available at: <http://linkinghub.elsevier.com/retrieve/pii/S0002914908011466>.
- Daniels, S.R., Gidding, S.S. & de Ferranti, S.D., 2011. Pediatric aspects of familial hypercholesterolemias: recommendations from the National Lipid Association Expert Panel on Familial Hypercholesterolemia. *Journal of clinical lipidology*, 5(3 Suppl), pp.S30–7. Available at: <http://www.sciencedirect.com/science/article/pii/S1933287411005332>
- Ezzahti, M. et al., 2013. Familial hypercholesterolaemia: new treatment options. *The Netherlands journal of medicine*, 71, pp.227–33. Available at: <http://www.ncbi.nlm.nih.gov/pubmed/23799308>.
- Klose, G. et al., 2014. Familial hypercholesterolemia: developments in diagnosis and treatment. *Deutsches Ärzteblatt international*, 111(31-32), pp.523–9. Available at: <http://www.ncbi.nlm.nih.gov/pmc/articles/PMC4148715/>
- McCrindle, B.W., 2012. Familial hypercholesterolemia in children and adolescents. *Current Opinion in Lipidology*, p.1.
- Nordestgaard, B.G. et al., 2013. Familial hypercholesterolaemia is underdiagnosed and undertreated in the general population: guidance for clinicians to prevent coronary heart disease: consensus statement of the European Atherosclerosis Society. *European heart journal*, 34(45), pp.3478–90a. Available at: <http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3844152/>
- Reiner, Ž. et al., 2011. ESC/EAS Guidelines for the management of dyslipidaemias. *European Heart Journal*, 32, pp.1769–1818.
- Stock, J., 2013. New EAS Consensus Statement on FH: improving the care of FH patients. *Atherosclerosis*, 231(1), pp.69–71. Available at: <http://www.sciencedirect.com/science/article/pii/S002191501300511X>

Van Aalst-Cohen, E.S. et al., 2006. Diagnosing familial hypercholesterolaemia: the relevance of genetic testing. *European heart journal*, 27(18), pp.2240–6. Available at: <http://www.ncbi.nlm.nih.gov/pubmed/16825289>

Varghese, M.J., 2014. Familial hypercholesterolemia: A review. *Annals of pediatric cardiology*, 7, pp.107–17. Available at: <http://www.ncbi.nlm.nih.gov/pmc/articles/PMC4070199/>

Versmissen, J. et al., 2008. Efficacy of statins in familial hypercholesterolaemia: a long term cohort study. *BMJ (Clinical research ed.)*, 337, p.a2423. Available at: <http://www.ncbi.nlm.nih.gov/pmc/articles/PMC2583391/>

Vogt, A., 2015. The genetics of familial hypercholesterolemia and emerging therapies. *The application of clinical genetics*, 8, pp.27–36. Available at: <http://www.ncbi.nlm.nih.gov/pmc/articles/PMC4315461/>

Vuorio, A. et al., 2014. Statins for children with familial hypercholesterolemia. *The Cochrane database of systematic reviews*, 7, p.CD006401. Available at: <http://www.ncbi.nlm.nih.gov/pubmed/25054950>