

## Referenser

1. Roth GA, Johnson C, Abajobir A, et al. Global, Regional, and National Burden of Cardiovascular Diseases for 10 Causes, 1990 to 2015. *J Am Coll Cardiol*. 2017;70(1):1-25.
2. Att förebygga aterosklerotisk hjärtsjukdom med läkemedel. Läkemedelsverket 2014.
3. Heida KY, Bots ML, de Groot CJ, et al. Cardiovascular risk management after reproductive and pregnancy-related disorders: A Dutch multidisciplinary evidence-based guideline. *Eur J Prev Cardiol*. 2016; 23(17):1863-1879
4. Kirkwood TB, Rose MB. Evolution of senescence: late survival sacrificed for reproduction. *Philos Trans R Soc Lond Biol Sci* 1991; 332:15-24.
5. Westendorp RG, Kirkwood TB. Human longevity at the cost of reproductive success. *Nature* 1998; 396: 743-6.
6. Staerman F, Léon P. Andropause (androgen deficiency of the aging male): diagnosis and management. *Minerva Med*. 2012 Oct;103(5):333-42.
7. Nilsson PM, Viigimaa M, Giwercman A, Cifkova R. Hypertension and Reproduction. *Curr Hypertens Rep*. 2020; 22(4):29.
8. Maas A, Appelman YEA. Gender differences in coronary heart disease. *Netherlands Heart J* 2010; 18(12):598-602.
9. Lakshman R, Frouhi NG, Sharp SJ, et al. Early age at menarche associated with cardiovascular disease and mortality. *J Clin Endocrinol Metab* 2009; 94(12):4953-60.
10. Jacobsen BK, Oda K, Knutsen SF, Fraser GE. Age at menarche, total mortality and mortality from ischaemic heart disease and stroke: the Adventist Health Study, 1976-88. *Int J Epidemiol*. 2009; 38:245-252.
11. Cooper GS, Ephross SA, Weinberg CR, et al. Menstrual and reproductive risk factors for ischemic heart disease. *Epidemiology*. 1999; 10:255-259.
12. Charalampopoulos D, McLoughlin A, Elks CE, Ong KK. Age at menarche and risks of all-cause and cardiovascular death: a systematic review and meta-analysis. *Am J Epidemiol* 2014; 180:29-40.
13. Atsma F, Bartelink MEL, Grobbee DE, et al. Postmenopausal status and early menopause as independent risk factors for cardiovascular disease: a meta-analysis. *Menopause*. 2006; 13:265-279.
14. Jacobsen BK, Knutsen SF, Fraser GE. Age at natural menopause and total mortality and mortality from ischemic heart disease: the Adventist Health Study. *J Clin Epidemiol* 1999; 52(4):303-7.
15. Nilsson P, Möller L, Köster A, Hollnagel H. Social and biological predictors of early menopause: a model for premature aging. *J Intern Med*. 1997; 242(4):299-305.
16. Lawlor DA, Emberson JR, Ebrahim S, et al. Is the association between parity and coronary heart disease due to biological effects of pregnancy or adverse lifestyle risk factors associated with child-rearing? Findings from the British Women's Heart and Health Study and the British Regional Heart Study. *Circulation* 2003; 107(9):1260-4.
17. Ness RB, Harris T, Cobb J, et al. Number of Pregnancies and the Subsequent Risk of Cardiovascular Disease. *N Engl J Med* 1993; 328(21):1528-33.
18. Zhang X, Shu X-O, Gao Y-T, et al. Pregnancy, Childrearing, and Risk of Stroke in Chinese Women. *Stroke* 2009; 40(8):2680-4.
19. Colditz GA, Willett WC, Stampfer MJ, et al. A prospective study of age at menarche, parity, age at first birth, and coronary heart disease in women. *Am J Epidemiol* 1987; 126(5):861-70.
20. Steenland K, Lally C, Thun M. Parity and Coronary Heart Disease among Women in the American Cancer Society CPS II Population. *Epidemiology* 1996; 7(6):641-3.
21. Klingberg S, Brekke HK, Winkvist A, Engström G, Hedblad B, Drake I. Parity, weight change, and maternal risk of cardiovascular events. *Am J Obstet Gynecol*. 2017 Feb;216(2):172.e1-172.e15.
22. Ley SH, Li Y, Tobias DK, et al. Duration of Reproductive Life Span, Age at Menarche, and Age at Menopause Are Associated With Risk of Cardiovascular Disease in Women. *J Am Heart Assoc*. 2017; 6(11):e006713.
23. Mishra SR, Chung H, Waller M, et al. Association between Reproductive Life Span and Incident Nonfatal Cardiovascular Disease: A Pooled Analysis of Individual Patient Data from 12 Studies. *JAMA Cardiol*. 2020 Sep 16:e204105.
24. Wu P, Haththotuwa R, Kwok CS, Babu A, Kotronias RA, Rushton C, Zaman A, Fryer AA, Kadam U, Chew-Graham CA, Mamas MA. Preeclampsia and Future Cardiovascular Health: A Systematic Review and Meta-Analysis. *Circ Cardiovasc Qual Outcomes*. 2017; 10(2):e003497.
25. Lisowska M, Pietrucha T, Sakowicz A. Preeclampsia and Related Cardiovascular Risk: Common Genetic Background. *Curr Hypertens Rep*. 2018; 20(8):71.
26. Peters SA, van der Schouw YT, Wood AM, et al. Parity, breastfeeding and risk of coronary heart disease: A pan-European case-cohort study. *Eur J Prev Cardiol*. 2016; 23(16):1755-1765.
27. Nguyen B, Gale J, Nassar N, Bauman A, Joshy G, Ding D. Breastfeeding and Cardiovascular Disease Hospitalization and Mortality in Parous Women: Evidence From a Large Australian Cohort Study. *J Am Heart Assoc*. 2019; 8(6):e011056.
28. Nilsson PM, Li X, Sundquist J, Sundquist K. Maternal cardiovascular disease risk in relation to the number of offspring born small for gestational age: national, multi-generational study of 2.7 million births. *Acta Paediatr*. 2009; 98(6):985-9.
29. Lane-Cordova AD, Gunderson EP, Greenland P, Catov JM, Lewis CE, Pettee Gabriel K, Wellons MF, Carnethon MR. Life-Course Reproductive History and Cardiovascular Risk Profile in Late Mid-Life: The CARDIA Study. *J Am Heart Assoc*. 2020; 9(10):e014859.
30. Asgharvahedi F, Gholizadeh L, Siabani S. The risk of cardiovascular disease in women with a history of miscarriage and/or stillbirth. *Health Care Women Int*. 2019; 40(10):1117-1131.
31. Nilsson PM, Nilsson E, Svanberg L, Samsioe G. Longevity after early surgical menopause-the long-term effect of a permanent cessation of reproductive function and female sex hormone loss. *Eur J Obstet Gynecol Reprod Biol*. 2003; 110(1):63-5.
32. Okoth K, Chandan JS, Marshall T, Thangaratnam S, Thomas GN, Nirantharakumar K, Adderley NJ. Association between the reproductive health of young women and cardiovascular disease in later life: umbrella review. *BMJ*. 2020 Oct 7;371:m3502
33. Osondu CU, Vo B, Oni ET, et al. The relationship of erectile dysfunction and subclinical cardiovascular disease: A systematic review and meta-analysis. *Vasc Med*. 2018; 23(1):9-20.
34. Imprialos KP, Stavropoulos K, Doumas M, et al. Sexual Dysfunction, Cardiovascular Risk and Effects of Pharmacotherapy. *Curr Vasc Pharmacol*. 2018; 16(2):130-142.
35. Grimm RH Jr, Grandits GA, Prineas RJ, McDonald RH, Lewis CE, Flack JM, et al. Long-term effects on sexual function of five antihypertensive drugs and nutritional hygienic treatment in hypertensive men and women. Treatment of Mild Hypertension Study (TOMHS). *Hypertension*. 1997 Jan;29(1 Pt 1):8-14.
36. Eisenberg ML, Park Y, Hollenbeck AR, et al. Fatherhood and the risk of cardiovascular mortality in the NIH-AAARP Diet and Health Study. *Hum Reprod*. 2011; 26(12):3479-85.
37. Elenkov A, Al-Jebari Y, Giwercman A. More Prevalent Prescription of Medicine for Hypertension and Metabolic Syndrome in Males from Couples Undergoing Intracytoplasmic Sperm Injection. *Sci Rep*. 2018; 8(1):14521.
38. Bungum AB, Glazer CH, Bonde JP, et al. Risk of metabolic disorders in childless men: a population-based cohort study. *BMJ Open*. 2018; 8(8):e020293.
39. Elenkov A, Giwercman A, Søgaard Tøttenborg S, et al. Male childlessness as independent predictor of risk of cardiovascular and all-cause mortality: A population-based cohort study with more than 30 years follow-up. *PLoS One*. 2020; 15(9):e0237422.
40. Del Giudice F, Kasman AM, Li S, et al. Increased Mortality Among Men Diagnosed With Impaired Fertility: Analysis of US Claims Data. *Urology*. 2020 Oct 2:S0090-4295(20)31180-8.
41. Peters SA, Yang L, Guo Y, et al; China Kadoorie Biobank Collaboration Group. Parenthood and the risk of diabetes in men and women: a 7 year prospective study of 0.5 million individuals. *Diabetologia*. 2016; 59(8):1675-82.
42. Liu JD, Wu YQ. Anabolic-androgenic steroids and cardiovascular risk. *Chin Med J (Engl)*. 2019; 132(18):2229-2236.
43. Lie C, Liew CF, Oon HH. Alopecia and the metabolic syndrome. *Clin Dermatol*. 2018; 36(1):54-61.
44. Mauvais-Jarvis F, Bairey Merz N, Barnes PJ, et al. Sex and gender: modifiers of health, disease, and medicine. *Lancet*. 2020; 396(10250):565-582.
45. Wei J, Minissian M, Bairey Merz CN. Pregnancy outcomes, reproductive history and cardiovascular disease risk in women: What do we know and what is needed? *Eur J Prev Cardiol*. 2016; 23(17):1860-1862.
46. Bassily E, Bell C, Verma S, Patel N, Patel A. Significance of Obstetrical History with Future Cardiovascular Disease Risk. *Am J Med*. 2019; 132(5):567-571.
47. Nilsson PM, Nilsson JA, Berglund G. Family burden of cardiovascular mortality: risk implications for offspring in a national register linkage study based upon the Malmö Preventive Project. *J Intern Med*. 2004; 255(2):229-35.
48. Petersson U, Ostgren CJ, Brudin L, Nilsson PM. A consultation-based method is equal to SCORE and an extensive laboratory-based method in predicting risk of future cardiovascular disease. *Eur J Cardiovasc Prev Rehabil*. 2009; 16(5):536-40.