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APPENDIX II. – References to epidemiological studies of breast cancer and alcohol and tobacco consumption and to reviews of the topic

2.1 Studies contributing to the Collaborative Group on Hormonal Factors in Breast Cancer, which collected information on both alcohol and tobacco for each woman


hol consumption and risk of breast cancer in young women. Br J Cancer 58: 832 – 837


26. Land CE, Hayakawa N, Machado SG et al. (1994). A case-control inter-


34. Rossing MA, Stanley JL, Weiss NS & Habel LA. (1996). Oral contra-


43. Hopper JL, Chenevix-Trench G, Jolley D, Dite GS, Jenkins MA, Venter DJ, Mccredie MRE, Giles GG. (1999). Design and analysis issues in a popu-


2.2 Studies contributing to the Collaborative Group on Hormonal Factors in Breast Cancer, which collected information about alcohol but not tobacco


2.3 Studies contributing to the Collaborative Group on Hormonal Factors in Breast Cancer, which collected information about tobacco but not alcohol


2.4 Studies including >500 women with breast cancer that did not contribute to the Collaborative Group on Hormonal Factors in Breast Cancer, (note: results both for alcohol and tobacco have been reported in these studies)


2.5 Studies including <500 women with breast cancer that did not contribute to the Collaborative Group on Hormonal Factors in Breast Cancer


2.6 Reviewed papers on breast cancer and alcohol/ tobacco consumption

Alcohol


Tobacco


