CHAPTER 9 — REFERENCES


70. Graham S, Zielenszcy M, Marshall J, et al. Diet in the epidemiology of post-
77. Baron JA, Beach M, Mandel JS, et al. Calcium supplements for the preven-
78. Cho E, Chen WY, Hunter DJ, et al. Red meat intake and risk of breast can-
82. Baron JA, Beach M, Mandel JS, et al. Calcium supplements for the preven-
107. Park Y, Mitrou PN, Kipnis V, et al. Calcium, dairy foods, and risk of inci-
123. Friso S, Choi SW, Girelli D, et al. A common mutation in the 5,10-methyl-
lenetetrahydrofolate reductase gene affects genome DNA methylation
through an interaction with folate status. Proc Natl Acad Sci U S A 2003;99:
5606–5611.

124. Kim YJ. Folate: a magic bullet or a double edged word for colorectal cancer

125. Mason JB. Folate, cancer risk, and the Greek god, Proetus: a tale of two chae-

126. Wu K, Fleet KA, Willett W, et al. A randomized trial on folate acid supple-
mentation and risk of recurrent colorectal adenoma. Am J Clin Nutr 2009;
90:1623–1631.

127. Cole BF, Baron JA, Sandler RS, et al. Folic acid for the prevention of colorec-

folate fortification and an increase in colorectal cancer rates may be il-
logical: important biological principles: a hypothesis. Cancer Epidemiol

129. The effect of vitamin E and beta carotene on the incidence of lung cancer
and other cancers in male smokers. The Alpha-Tocopherol, Beta Carotene

following alpha-tocopherol and beta-carotene supplementation: a postteri-

and risk of breast cancer defined by estrogen receptor and progesterone receptor
status: a pooled analysis of 18 prospective cohort studies. Am J Clin Nutr

risk of breast cancer: pooled analysis of eight prospective studies. J Natl

133. Giovannucci E. Tomatoes, tomato-based products, lycopene, and cancer:
a meta-analysis and review of the current evidence. J Natl Cancer Inst

134. Amaral AF, Cantor KP, Silverman DT, et al. Selenium and bladder cancer risk:

135. Geybels MS, Verhage BA, van Schooten FJ, et al. Advanced prostate can-
105:1594–1600.

breast cancer diagnosis and mortality: a pooled analysis of four prospective

137. Michels KB, Rosner BA, Chavarro JE, et al. Dietary supplements and the risk
of prostate cancer in a pooled analysis of seven cohort studies. J Natl Cancer


139. van Meer S, Leufkens AM, Bueno-de-Mesquita HB, et al. Role of dietary
and lifestyle factors in prostate cancer risk: a meta-analysis. J Natl Cancer

140. Trock BJ, Hilakivi-Clarke L, Clarke R. Meta-analysis of soy intake and breast

cancer: pooled analysis of eight prospective studies. J Natl Cancer Inst

142. Wang C, Xiang YB, Pan A, et al. Tomato and breast cancer risk: a meta-


144. Soo J, Croghan IT, van den Brandt PA, et al. Dietary fiber, and other nutri-
tional factors and the risk of colorectal cancer: findings from CALGB 89803.


146. Michels KB, Solomon CG, Hu FB, et al. Type 2 diabetes and subsequent

load, and cancer risk: a meta-analysis. Am J Clin Nutr 2008;87:
1795–1801.


149. Terry PD, Jain M, Miller AB, et al. Glycemic load, carbohydrate intake, and
risk of colorectal cancer in women: a prospective cohort study. J Natl Cancer

incidence of cancer in a low-risk population. Cancer Epidemiol Biomarkers

151. Key TJ, Appleby PN, Spencer EA, et al. Cancer incidence in British vegeta-

152. Fung TT, Hu FB, Frichon C, et al. Major dietary patterns and the risk of colorec-

153. Michels KB, Xue F. Role of birthweight in the etiology of breast cancer. Int

154. Michos A, Xue F, Michels KB. Birth weight and the risk of testicular cancer: a


156. Michels KB, Rosner BA, Chumlea WC, et al. Preschool diet and adult risk of

157. Silverman DT, Baron JA, Sandler RS, et al. Folic acid for the prevention of colorec-
tal cancer in male smokers. The Alpha-Tocopherol, Beta Carotene

158. Chavarro JE, Rosner BA, Chumlea WC, et al. Preschool diet and adult risk of

159. Slattery ML, Shen J, Salama RR, et al. A prospective study of sugar intake


161. Terry PD, Jain M, Miller AB, et al. Glycemic load, carbohydrate intake, and
risk of colorectal cancer in women: a prospective cohort study. J Natl Cancer

162. Michaud DS, Liu S, Giovannucci E, et al. Dietary sugar, glycemic load, and
94:1253–1300.

163. Jonas CR, McCullough ML, Teras LR, et al. Dietary glycemic index, glyc-
cemic load, and risk of incident breast cancer in postmenopausal women.


165. Terry PD, Jain M, Miller AB, et al. Glycemic load, carbohydrate intake, and
risk of colorectal cancer in women: a prospective cohort study. J Natl Cancer

166. Michaud DS, Liu S, Giovannucci E, et al. Dietary sugar, glycemic load, and
94:1253–1300.