

## Causes of pancreatic cancer



1. Parkin et al., (2011) The fraction of cancer attributable to lifestyle and environmental factors in the UK in 2010. *British Journal of Cancer* 105, S77 – S81 [\[PDF\]](#)
2. CRUK(2013) The Excess Burden of Cancer in Men in the UK, available online: [http://publications.cancerresearchuk.org/downloads/Product/CS\\_REPORT\\_EXCESSBURDEN.pdf](http://publications.cancerresearchuk.org/downloads/Product/CS_REPORT_EXCESSBURDEN.pdf) [\[PDF\]](#)
3. CRUK (2013) The Excess Burden of Cancer in Men in the UK, available online: [http://publications.cancerresearchuk.org/downloads/Product/CS\\_REPORT\\_EXCESSBURDEN.pdf](http://publications.cancerresearchuk.org/downloads/Product/CS_REPORT_EXCESSBURDEN.pdf) [\[PDF\]](#)
4. Anderson, K et al., (2006) Pancreatic Cancer. In *Cancer Epidemiology and Prevention*. Schottenfeld, D Fraumeni, JF Jr., (eds.). New York: Oxford University Press pp 721-762. In *Pancreatic Cancer (2010)* Neoptolemos, J et al., (eds.) New York: Springer pp 5-19. [\[PDF\]](#)
5. CRUK <http://info.cancerresearchuk.org/cancerstats/types/pancreas/incidence/index.htm#age> (accessed online, 24.02.2010) [\[PDF\]](#)
6. Office for National Statistics Cancer Survival in England for patients diagnosed between 2005-2009 (and followed up to 2010) Published April 2012 Available online: <http://www.ons.gov.uk/ons/rel/cancer-unit/cancer-survival/2005-2009-followed-up-to-2010/index.html> (accessed 09/08/2012) [\[PDF\]](#)
7. Parkin, D.M., Boyd, L., Walker, L.C. [The fraction of cancer attributable to lifestyle and environmental factors in the UK in 2010. Summary and conclusions.](#) *Br J Cancer*, 6 Dec 2011; 105 (S2):S77-S81; doi: 10.1038/bjc.2011.489 [\[PDF\]](#)
8. Anderson, K et al., (2006) Pancreatic Cancer. In *Cancer Epidemiology and Prevention*. Schottenfeld, D Fraumeni, JF Jr., (eds.). New York: Oxford University Press pp 721-762. In *Pancreatic Cancer (2010)* Neoptolemos, J et al., (eds.) New York: Springer pp 5-19. [\[PDF\]](#)
9. Leenders M, Chuang SC, Dahm CC et al. Plasma cotinine levels and pancreatic cancer in the EPIC cohort study. *Int J Cancer* 2012;131(4):997-1002. [\[PDF\]](#)
10. Fuchs, C.S., et al., A prospective study of cigarette smoking and the risk of pancreatic cancer. *Arch Intern Med*, 1996. 156(19): p. 2255-60 [\[PDF\]](#)
11. Vrieling, A., et al., Cigarette smoking, environmental tobacco smoke exposure and pancreatic cancer risk in the European Prospective Investigation into Cancer and Nutrition. *Int J Cancer* 2009. [\[PDF\]](#)

12. Vrieling, A., et al., Cigarette smoking, environmental tobacco smoke exposure and pancreatic cancer risk in the European Prospective Investigation into Cancer and Nutrition. *Int J Cancer* 2009. [\[a\]](#)
13. Chuan, S.C., Gallo, V., Michaud, D., et al., Exposure to environmental tobacco smoke in childhood and incidence of cancer in adulthood in never smokers in the European prospective investigation into cancer and nutrition. *Cancer Causes Control* 2011. 22(3):487-94. [\[a\]](#)
14. Iodice S, Gandini S, Maisonneuve P, Lowenfels AB. Tobacco and the risk of pancreatic cancer: a review and meta-analysis. *Langenbecks Arch Surg* 2008. [\[a\]](#)
15. Cogliano VJ, Baan R, Straif K et al. Preventable exposures associated with human cancers. *JNCI* 2011. 103(24):1827-39. [\[a\]](#)
16. Luo J, Ye W, Zendejdel K, et al. Oral use of Swedish moist snuff (snus) and risk for cancer of the mouth, lung, and pancreas in male construction workers: a retrospective cohort study. *Lancet* 2007;369(9578):2015-20. [\[a\]](#)
17. Michaud, D.S., et al., Alcohol intake and pancreatic cancer: a pooled analysis from the pancreatic cancer cohort consortium (PanScan). *Cancer Causes Control* 2010 [\[a\]](#)
18. WCRF/AICR (World Cancer Research Fund/American Institute for Cancer Research) (2007) Food, nutrition, physical activity and the prevention of cancer: a global perspective [\[a\]](#)
19. Parkin et al., (2011) The fraction of cancer attributable to lifestyle and environmental factors in the UK in 2010. *British Journal of Cancer* 105, S77 – S81 [\[a\]](#)
20. Reeves G, Pirie K, Beral V, Green J, Spencer E, Bull D, for the Million Women Study collaborators (2007) Cancer incidence and mortality in relation to Body Mass Index in the Million Women Study: cohort study. *British Medical Journal*. Dec 1; 335 (7630): 1134 [\[a\]](#)
21. Donghui Li et al., (2009) Body Mass Index and Risk Age of Onset and Survival in Patients With Pancreatic Cancer *JAMA* 301(24): 2553-2562
22. J. Lou et al., (2008) Obesity and the risk of pancreatic cancer among post-menopausal women: the Women's Health Initiative (United States) *British Journal of Cancer* 99: 527-531 [\[a\]](#)
23. Aune, D., et al., Body mass index, abdominal fatness and pancreatic cancer risk: a systematic review and non-linear dose-response meta-analysis of prospective studies. *Ann Oncol*, 2011. [\[a\]](#)
24. Aune et al., 2012 Body mass index, abdominal fatness and pancreatic cancer risk: a systematic review and non-linear dose-response meta-analysis of prospective studies, *Annals of Oncology* 23 (4) pp 843-52 [\[a\]](#)

25. Chari et al., (2005) Probability of pancreatic cancer following diabetes: a population based study. *Gastroenterology* 129: 504-511 [\[a\]](#)
26. Huxley, R., et al., Type-II diabetes and pancreatic cancer: a meta-analysis of 36 studies. *Br J Cancer*, 2005. 92(11): p. 2076-83. [\[a\]](#)
27. Stolzenberg-Solomon, R.Z., et al., Insulin, glucose, insulin resistance, and pancreatic cancer in male smokers. *Jama*, 2005. 294(22): p. 2872-8. [\[a\]](#)
28. Stevens RJ, Roddam AW, Beral V. Pancreatic cancer in type 1 and young-onset diabetes: systematic review and meta-analysis. *BJC* 2007;96(3):507-9. [\[a\]](#)
29. Soranna D, Scotti L, Zambon A et al. Cancer risk associated with use of metformin and sulfonylurea in type 2 diabetes: a meta-analysis. *Oncologist*. 2012;17(6):813-22. [\[a\]](#)
30. Bodmer et al., (2012) Use of Antidiabetic Agents and the Risk of Pancreatic Cancer: A Case-Control Analysis. *Am J Gastroenterol* advance online publication 31 January 2012; doi: 10.1038/ajg.2011.483 [\[a\]](#)
31. Pannala, R et al., (2008) Prevalence and clinical profile of pancreatic cancer –associated diabetes mellitus. *Gastroenterology* 134 (4): 981-987 [\[a\]](#)
32. Chari et al., (2008) Pancreatic cancer-associated diabetes mellitus. *Gastroenterology* 134 (1): 95-101 pp 271-274. [\[a\]](#)
33. Duell EJ, Lucenteforte E, Olson SH et al. Pancreatitis and pancreatic cancer risk: a pooled analysis in the International Pancreatic Cancer Case-Control Consortium (PanC4). *Ann Oncol*. 2012. [\[a\]](#)
34. Malka, D., et al., Risk of pancreatic adenocarcinoma in chronic pancreatitis. *Gut*, 2002. 51(6): p. 849-52. [\[a\]](#)
35. Bansal, P. and A. Sonnenberg, Pancreatitis is a risk factor for pancreatic cancer. *Gastroenterology*, 1995. 109(1): p. 247-51. [\[a\]](#)
36. Duell EJ, Lucenteforte E, Olson SH et al. Pancreatitis and pancreatic cancer risk: a pooled analysis in the International Pancreatic Cancer Case-Control Consortium (PanC4). *Ann Oncol*. 2012. [\[a\]](#)
37. Lowenfels, A.B., P. Maisonneuve, and D.C. Whitcomb, Risk factors for cancer in hereditary pancreatitis. International Hereditary Pancreatitis Study Group. *Med Clin North Am*, 2000. 84(3): p. 565-73. [\[a\]](#)
38. Rebours, V., et al., Risk of pancreatic adenocarcinoma in patients with hereditary pancreatitis: a national exhaustive series. *Am J Gastroenterol*, 2008. 103(1): p. 111-9. [\[a\]](#)

39. Jacobs, E.J., et al. Family history of cancer and risk of pancreatic cancer: A pooled analysis from the pancreatic cancer cohort consortium (PANSCAN). *Int J Cancer* 2010. [↗](#)
40. Shen, M., et al., A pooled analysis of second primary pancreatic cancer. *Am J Epidemiol* 2006; 163(6):502-11. [↗](#)
41. Hemminki, K., et al., Cancer risks in Crohn disease patients. *Ann Oncol* 2009; 20(3):574-80. [↗](#)
42. Luo J, Nordenvall C, Nyren O, Adami HO, Permert J, and Ye W. The risk of pancreatic cancer in patients with gastric or duodenal ulcer disease. *Int J Cancer* 2007; 120: 368-72 [↗](#)
43. Michaud, D.S., et al., Periodontal disease, tooth loss, and cancer risk in male health professionals: a prospective cohort study. *Lancet Oncol* 2008; 9(6):550-8. [↗](#)
44. Arora, M., et al., An exploration of shared genetic risk factors between periodontal disease and cancers: a prospective co-twin study. *Am J Epidemiol* 2010; 171(2):253-9. [↗](#)

**Patrons** Joanna David Hugh Grant Nick Hewer Dr Hilary Jones

**Pancreatic Cancer Action** Unit 9, Oakhanger Farm, Business Park, Oakhanger, Hampshire, GU35 9JA  
t 0303 040 1770 e enquiries@panact.org [www.pancreaticcanceraction.org](http://www.pancreaticcanceraction.org)

Registered charity No. 1137689 Company Limited by Guarantee Registered in England and Wales No 07272699

