



## REFERENCES 參考資料

1. Hong Kong Cancer Stats 2014. Hong Kong Cancer Registry, Hospital Authority, 2016.
2. Jatoi I, Anderson WF. Qualitative age interactions in breast cancer studies: a mini-review. *Future Oncol.* 2010;6(11):1781-1788.
3. International Agency for Research on Cancer. IARC monographs on the evaluation of carcinogenic risks to humans. Painting, firefighting, and shiftwork. Vol 98. Lyon: International Agency for Research on Cancer; 2010.
4. International Agency for Research on Cancer. List of Classifications by cancer sites with sufficient or limited evidence in humans, Volumes 1 to 124\*. Available at <http://monographs.iarc.fr/ENG/Classification/index.php>. Accessed on 4 September 2019.
5. 2016 Report on Annual Earnings and Hours Survey. Census and Statistics Department (HK); 2016. Available at <http://www.statistics.gov.hk/pub/B10500142016AN16B0100.pdf>. Accessed on 4 September 2019.
6. Hvidberg L, Pedersen AF, Wulff CN, Vedsted P. Cancer awareness and socio-economic position: results from a population-based study in Denmark. *BMC Cancer.* 2014;14:581. doi: 10.1186/1471-2407-14-581.
7. Gürdal SÖ, Saraçoğlu GV, Oran EŞ, Yankol Y, Soybir GR. The effects of educational level on breast cancer awareness: a cross-sectional study in Turkey. *Asian Pac J Cancer Prev.* 2012;13(1):295-300.
8. Senie RT, Saftlas AF, Brinton LA, Hoover RN. Is breast size a predictor of breast cancer risk or the laterality of the tumor? *Cancer Causes Control.* 1993;4(3):203-208.
9. Kato I, Beinart C, Bleich A, Su S, Kim M, Toniolo PG. A nested case-control study of mammographic patterns, breast volume, and breast cancer (New York City, NY, United States). *Cancer Causes Control.* 1995;6(5):431-438.
10. Egan KM, Newcomb PA, Titus-Ernstoff L, Trentham-Dietz A, Baron JA, Willett WC, Stampfer MJ, Trichopoulos D. The relation of breast size to breast cancer risk in postmenopausal women (United States). *Cancer Causes Control.* 1999;10(2):115-118.
11. Chapter 6: Cancer. In: U.S. Department of Health & Human Services. *The Health Consequences of Smoking—50 Years of Progress: A Report of the Surgeon General.* Atlanta, GA: U.S. Department of Health and Human Services, Centers for Disease Control and Prevention, National Center for Chronic Disease Prevention and Health Promotion, Office on Smoking and Health; 2014:230. Available at [https://www.ncbi.nlm.nih.gov/books/NBK179276/pdf/Bookshelf\\_NBK179276.pdf](https://www.ncbi.nlm.nih.gov/books/NBK179276/pdf/Bookshelf_NBK179276.pdf). Accessed on 4 September 2019.
12. Thematic Household Survey Report No. 59: Pattern of Smoking. Census and Statistics Department (HK); 2016. Available at <http://www.statistics.gov.hk/pub/B11302592016XXXXB0100.pdf>. Accessed on 4 September 2019.
13. World Cancer Research Fund / American Institute for Cancer Research. Continuous Update Project Expert Report 2018. Diet, nutrition, physical activity and breast cancer. Available at <https://www.aicr.org/continuous-update-project/reports/breast-cancer-report-2017.pdf>. Accessed on 4 September 2019.

14. Behavioural Risk Factor Survey (April 2016). Centre for Health Protection, Department of Health (HK); 2016. Available at [http://www.chp.gov.hk/files/pdf/brfa\\_report\\_april\\_2016\\_eng.pdf](http://www.chp.gov.hk/files/pdf/brfa_report_april_2016_eng.pdf). Accessed on 4 September 2019.
15. Cheraghi Z, Poorolajal J, Hashem T, Esmailnasab N, Doosti Irani A. Effect of body mass index on breast cancer during premenopausal and postmenopausal periods: a meta-analysis. *PLoS One*. 2012;7(12):e51446.
16. Centre for Health Protection – Body Mass Index (BMI) Distribution; 2016. Available at <http://www.chp.gov.hk/en/data/1/10/280/6621.html>. Accessed on 4 September 2019.
17. Collaborative Group on Hormonal Factors in Breast Cancer. Familial breast cancer: collaborative reanalysis of individual data from 52 epidemiological studies including 58,209 women with breast cancer and 101,986 women without the disease. *Lancet*. 2001;358:1389-1399.
18. Pharoah PD, Day NE, Duffy S, Easton DF, Ponder BA. Family history and the risk of breast cancer: a systematic review and meta-analysis. *Int J Cancer*. 1997;71:800-809.
19. Ibrahim EM, Abouelkhair KM, Kazkaz GA, Elmasri OA, Al-Foheidi M. Risk of second breast cancer in female Hodgkin's lymphoma survivors: a meta-analysis. *BMC Cancer*. 2012;12:197. doi: 10.1186/1471-2407-12-197.
20. Caini S, Boniol M, Botteri E, Tosti G, Bazolli B, Russell-Edu W, Giusti F, Testori A, Gandini S. The risk of developing a second primary cancer in melanoma patients: A comprehensive review of the literature and meta-analysis. *J Dermatol Sci*. 2014;75(1):3-9.
21. Jegu J, Colonna M, Daubisse-Marliac L, et al. The effect of patient characteristics on second primary cancer risk in France. *BMC Cancer*. 2014;14:94.
22. Youlden DR, Baade PD. The relative risk of second primary cancers in Queensland, Australia: a retrospective cohort study. *BMC Cancer*. 2011;11:83.
23. Chuang SC, Scélo G, Lee YC, et al. Risks of second primary cancer among patients with major histological types of lung cancers in both men and women. *Br J Cancer*. 2010;102(7):1190-1195.
24. Chaturvedi AK, Kleinerman RA, Hildesheim A, et al. Second cancers after squamous cell carcinoma and adenocarcinoma of the cervix. *J Clin Oncol*. 2009;27(6):967-973.
25. Zhou WB, Xue DQ, Liu XA, et al. The influence of family history and histological stratification on breast cancer risk in women with benign breast disease: a meta-analysis. *J Cancer Res Clin Oncol*. 2011;137:1053-1060.
26. Urban M, Banks E, Egger S, Canfell K, O'Connell D, Beral V, et al. Injectable and Oral Contraceptive Use and Cancers of the Breast, Cervix, Ovary, and Endometrium in Black South African Women: Case–Control Study. *PLoS Med*. 2012;9(3):e1001182.
27. Li CI, Beaber EF, Tang MT, Porter PL, Daling JR, et al. Effect of depo-medroxyprogesterone acetate on breast cancer risk among women 20 to 44 years of age. *Cancer Res*. 2012;72:2028-2035.
28. Sweeney C, Giuliano AR, Baumgartner KB, Byers T, Herrick JS, Edwards SL, Slattery ML. Oral, injected and implanted contraceptives and breast cancer risk among U.S. Hispanic and non-Hispanic white women. *Int J Cancer*. 2007;121(11):2517-2523.



29. Shapiro S, Rosenberg L, Hoffman M, Truter H, Cooper D, Rao S, et al. Risk of breast cancer in relation to the use of injectable progestogen contraceptives and combined estrogen/progestogen contraceptives. *Am J Epidemiol*. 2000;151:396-403.
30. Strom BL, Berlin JA, Weber AL, Norman SA, Bernstein L, Burkman RT, et al. Absence of an effect of injectable and implantable progestin-only contraceptives on subsequent risk of breast cancer. *Contraception*. 2004;69:353-360.
31. Roth MY, Elmore JG, Yi-Frazier JP, Reisch LM, Oster NV, Miglioretti DL. Self-detection remains a key method of breast cancer detection for U.S. women. *J Womens Health (Larchmt)*. 2011;20(8):1135-1139.
32. Ernst MF, Roukema JA, Coebergh JW, Repelaer van Driel OJ, van Beek MW, van der Sangen MJ, Voogd AC. Breast cancers found by screening: earlier detection, lower malignant potential or both? *Breast Cancer Res Treat*. 2002;76(1):19-25.
33. Richards MA, Westcombe AM, Love SB, Littlejohns P, Ramirez AJ. Influence of delay on survival in patients with breast cancer: a systematic review. *Lancet*. 1999;353(9159):1119-1126.
34. Gradishar WJ, Anderson BO, Blair SL, Burstein HJ, Cyr A, Elias AD, et al. Breast cancer version 3.2014. *J Natl Compr Canc Netw*. 2014;12(4):542-590.
35. Amin MB, et al.(eds), *AJCC Cancer Staging Manual*, Eighth Edition, doi: 10.1007/978-3-319-40618-3\_48.
36. Goldhirsch A, Wood WC, Coates AS, Gelber RD, Thürlimann B, Senn HJ, Panel members. Strategies for subtypes-dealing with the diversity of breast cancer: highlights of the St. Gallen International Expert Consensus on the Primary Therapy of Early Breast Cancer 2011. *Ann Oncol*. 2011;22(8):1736-1747. doi: 10.1093/annonc/mdr304.
37. Anampa J, Makower D, Sparano JA. Progress in adjuvant chemotherapy for breast cancer: an overview. *BMC Medicine*. 2015;13:195. doi: 10.1186/s12916-015-0439-8.