

References

1. <http://www.google.com/short> message service,(2008).
2. Robert .J.Brooker,(2005),Genetics analysis and Principles,2^{ed} edition,page390
3. Orland.E.Silva.M.D;Stenano Zurrida.M.D.Editr,(2005),Breast cancer,Apractical Guide,3rd.edition.page390.
4. Ross and Wilson. (2007), "Anatomy and physiology in health and illness"10th edition.page57.
5. Bert. Voglsten.Kenneth; W. Kinzler, (2002)The Genetic asic of human cancer, 2nd edition.page 553-554.
6. Lacroix Mecember (2006).Significance, detection and markers of disseminated breast cancer cells". *Endocrine-related Cancer* **13**(4): 1033-67.
7. National Cancer Institute(2004.("[Metastatic Cancer: Questions and Answers](http://www.cancer.gov/cancertopics/factsheet/Sites-Types/metastatic)". <http://www.cancer.gov/cancertopics/factsheet/Sites-Types/metastatic>.
8. Merck Manual of Diagnosis and Therapy,(2003).[Breast Disorders: Introduction](http://www.merck.com/mmhe/sec22/ch251/ch251a.html)". <http://www.merck.com/mmhe/sec22/ch251/ch251a.html>. Retrieved 2008-02-05.
9. Symposium article cancer inivative in sudan.(2009). Radation and isotop center Khartoum (RICK). sudan. Hamad.
10. Statistical data; Radiation and isotope center Khartoum sudan.
11. Bert.Voglsten.Kenneth; W. Kinzler,(2002),the genetic base of human cancer,2^{ed} edition,page449.

12. Giordano SH, Cohen DS, Buzdar AU, Perkins G, Hortobagyi GN,(2004)). "Breast carcinoma in men: a population-based study". *Cancer* **101**.(1):1-7.
13. "[Breast Cancer Risk Factors](http://www.breastcancer.org/symptoms/understand-bc/risk/factors.jsp)". 2008".
<http://www.breastcancer.org/symptoms/understand-bc/risk/factors.jsp>. Retrieved 2009-11-10.
14. Yager JD; Davidson NE, (2006),Estrogen carcinogenesis in breast cancer". *New Engl J Med* **354**(3): 270-82.
15. Bert,Volston.Kenneth W.Kinzler,(2002),The Genetic Baseis of Human Cancer,2nd edition,page.552.
16. Chlebowski RT, Blackburn GL, Thomson CA, *et al.* (December 2006. "Dietary fat reduction and breast cancer outcome. *Journal of the National Cancer Institute* **98**(24): 1767-76.
17. Boffetta .P.Hashibe ;M. La. Vecchia .C. Zatonski W, Rehm J) August 2006(".The burden of cancer attributable to alcohol drinking". *International Journal of Cancer* **119**(4): 884-87.
18. [Breast cancer.org Treatment Options](http://www.breastcancer.org/TreatmentOptions). [Breast cancer: prevention and control](http://www.breastcancer.org/preventionandcontrol)". *World Health Organization (2008)*."
19. American Cancer Society ,)2005(;[Breast Cancer Facts & Figures 2005-2006](http://www.cancer.org/downloads/)(PDF). <http://www.cancer.org/downloads/> . Retrieved 2007-04-26.
20. WHO international Agency for Research on Cancer [Press](http://www.who.int/cancer/press/) [Release No. 180](http://www.who.int/cancer/press/), (2007).
21. Madigan .MP; Ziegler .RG; Benichou. J; Byrne. C; Hoover RN. (1995).Proportion of breast cancer cases in the United States explained by well-established risk factors". *Journal of the National Cancer Institute* **87**(22):(1681-5.

22. Venkitaraman. AR,(2002(:Cancer susceptibility and the functions of BRCA1 and BRCA2". *Cell* **108**(2);1-82.
23. "[WHO - Induced abortion does not increase breast cancer risk](http://www.who.int/mediacentre/factsheets/fs240/en/index.html)".
who.int;
<http://www.who.int/mediacentre/factsheets/fs240/en/index.html>.
Retrieved 2007-12-2.
24. ACS: Female who Can Having an Abortion Cause or Contribute to Breast Cancer?*cancer.org*.
http://www.cancer.org/docroot/CRI/content/CRI_2_6x_Can_Having_an_Abortion_Cause_or_Contribute_to_Breast_Cancer.asp. Retrieve.
25. "Summary Report: Early Reproductive Events Workshop - NationalcancerInstitute".*cancer.gov*.
<http://www.cancer.gov/cancerinfo/ere-workshop-report>. Retrieved 2007-11-04.
26. Can Wearing a Bra Cause Breast Cancer
<http://www.center4research.org/wmnshlth/2006/bra-cancer.html>.
27. Easton DF(1999). [A systematic review of genetic polymorphisms and breast cancer risk](#)". *Cancer Epidemiology, Biomarkers & Prevention* **8**(10): 843-54.
<http://cebp.aacrjournals.org/cgi/pmidlookup?view=long&pmid=105483128>. Cavalieri E, Chakravarti D, Guttenplan J, *et al.*(2006). "Catechol estrogen quinones as initiators of breast and other human cancers: implications for biomarkers of susceptibility and cancer prevention". *Biochimica et Biophysica Acta* **1766**(1):63-78..
29. Farlex (2005):"[immunological surveillance](http://medical-dictionary.thefreedictionary.com/immunological+surveillance) The Free Dictionary: [Immunological Surveillance](http://medical-dictionary.thefreedictionary.com/immunological+surveillance)". <http://medical-dictionary.thefreedictionary.com/immunological+surveillance>">immunological surveillance. Retrieved 2008-02-10.

30. [Breast and Ovarian Cancer, Richard Wooster and Barbara L. Weber, New Engl J Medicine, \(2003\) 348:2339-2347, Free Full Text.](#)
31. Kösters JP, Gøtzsche PC (2003): "Regular self-examination or clinical examination for early detection of breast cancer". *Cochrane Database Syst Rev*(2):
32. Gøtzsche PC, Nielsen M (2009). "Screening for breast cancer with ". *Cochrane Database Syst Rev*(4). mammography ^ "Breast Cancer: Screening". *United States Preventive Services Task Force*. <http://www.ahrq.gov/clinic/USpstf/uspsbrca.htm>.
33. [Breastcancer.org Treatment Options. Breast cancer: prevention and control](#)". *World Health Organization*. <http://www.who.int/cancer/detection/breastcancer/en/index1.html>
34. [In Breast Cancer Data, Hope, Fear and Confusion](#), By DENISE GRADY, New York Times, January 26, 1999.
35. Bert Volston; Kenneth W.Kinzler.The Genetic Baseis of Human Cancer,2nd edition,(2002),bage.552.
36. Keshaviah A, Dellapasqua S, Rotmensz N, *et al.* (2007). "CA15-3 and alkaline phosphatase as predictors for breast cancer recurrence: a combined analysis of seven International Breast Cancer Study Group trials". *Annals of Oncology* **18**(4): 701–8. 37. Pritchard KI (2009), "[Ovarian Suppression/Ablation in Premenopausal ER-Positive Breast Cancer Patients](#)". *Oncology* **21**(1): <http://www.cancernetwork>.
- .
38. Robb C, Haley WE, Balducci L, *et al*(2007). "Impact of breast cancer survivorship on quality of life in older women". *Critical Reviews in Oncology/hematology* **62**(1): 84–91
39. "[WHO Disease and injury country estimates](#)". *World Health Organization*. (2009). <http://www.who.int/healthinfo/global-burden-disease/estimates-country/en/index.html>. Retrieved(2009).

40. "[Breast cancer; prevention and control](#)". *World Health Organization*.
<http://www.who.int/cancer/detection/breastcancer/en/index1.html>.
41. Laurance; Jeremy (2006) "[Breast cancer cases rise 80% since Seventies](#)". *The Independent*; <http://www.independent.co.uk/life-style/health-and-wellbeing/health-news/breast-cancer-cases-rise-80-since-seventies-417990.html>, Retrieved 2006.
42. [Stewart B. W. and Kleihues P\(Eds\): World Cancer Report. IARC Press. Lyon 2003.](#)
43. [Breast Cancer in Young Women](#) WebMD. Retrieved on See.
44. American Cancer Society (2007). "[What Are the Key Statistics for Breast Cancer?](#)". <http://www.cancer.org/docroot/CRI/content/CRI-2-4-1X-What-are-the-key-statistics-for-breast-cancer-5.asp>. Retrieved 2008-02-03.
45. W.B. Cutler; R.E. Burki, E. Genovesse, M.G. Zacher(2009). "[Breast cancer in postmenopausal women: what is the real risk?](#)". *Fertility and Sterility*(93) S16. doi:[10.1016/j.fertnstert.2009.07.061](https://doi.org/10.1016/j.fertnstert.2009.07.061).. PMID [123455](https://pubmed.ncbi.nlm.nih.gov/123455/). <http://www.sciencedirect.com/science/article/B6T6K-4X49B->
46. "[Browse the SEER Cancer Statistics Review 1975-2006](#)".
<http://seer.cancer.gov/csr/1975-2006/browse-csr.php?section=4&page=sect-04-table.07.html>.
47. Ross and Wilson; (2002), *Anatomy and physiology in health and illness* Tenth edition, page464.
48. Martin R. Howard and Peter J. Hamilton,(1999). *An illustrated color text in hematology*. First published, [page 6](#).
49. M.Y. Sukkar; H.A. El-Munshid, M.S.M.Ardawi, *Concise Human Physiology*, 2nd edit,2000,bage33.

50. Society for Women's Health Research (2005). "[Women's Fear of Heart Disease Has Almost Doubled in Three Years, But Breast Cancer Remains Most Feared Disease](#)". Press release.

http://www.womenshealthresearch.org/site/News2?page=NewsArticle&id=5459&news_iv_ctrl=0&abbr=press .

Retrieved, (2007)

51. Tarig.H.M.H(2008);The Core of Medical Physiology,2ndedition, page125.

52. DeGruchy;Frank Firkin, colin chesterman, david ppenington, and Bryan Rush, 2002, clinical hematology in medical practice,5th edition,page23

53. "[Leading Causes of Death for American Women 2004](#))PDF).
National Heart Lung and Blood Institute.

54. Larry Waterbury; M.D,(1999), Hematology,4th edition,page57.

55. Benjamin M, Reddy S, Brawley OW (2003):" melanoma and race: a review of the literature". *Cancer Metastasis Rev.* **22(1)**: 87–93.
[doi:10.1023/A:1022268103136](#). [PMID 12716040](#).

56. Groopman JE,Itri LM. Chemotherapy-induced anemia in adults: incidence and treatment.J Natl Inst1999;91:1616-1634.
{Abstract/Free Full Text}

57. Cella D. The Functional Assessment of Cancer Therapy- Anemia(FACT-An) Scale: anew tool for assessment of outcomes in cancer anemia and fatigue.Semin Hematol 1997;34(Suppl): 13-19.
{Web of Science}{Medline}.

58 .European committee for clinical laboratory standardization.

59.(sysmex manual 1999).