

## References

L-203

1. Petrucelli N, Daly MB, and Pal T. BRCA1 and BRCA2 hereditary breast/ovarian cancer. (Updated December 15, 2016). In GeneReviews at GeneTests: Medical Genetics Information Resource (database online). Copyright, University of Washington, Seattle. 1997-2016.
2. Hampel H et al. A practice guideline from the American College of Medical Genetics and Genomics and the National Society of Genetic Counselors: referral indications for cancer predisposition assessment. *Genet Med*. 2015; 17(1):70-87.
3. NCI Fact Sheet for BRCA1 and BRCA2: Cancer Risk and Genetic Testing (Reviewed 04/01/2015).
4. van der Groep P, van der Wall E, van Diest, P. Pathology of hereditary breast cancer. *Cell Oncol*. 2011; 34:71-88.
5. Walsh, T and King, MC. Ten genes for inherited breast cancer. *Cancer Cell*. 2007:11; 103
6. National Comprehensive Cancer Network. NCCN Clinical Practice Guidelines in Oncology: Genetic/Familial High-Risk Assessment: Breast and Ovarian. V.2.2017.
7. Rubinstein WS. Hereditary breast cancer in Jews. *Fam Cancer*. 2004; 3(3-4):249-57.
8. Berliner JL, Fay AM, Cummings SA, Burnett B, Tillmanns T. NSGC Practice Guideline: Risk assessment and genetic counseling for hereditary breast and ovarian cancer. *J Genet Counsel*. 2013; 22:155-163.
9. Kleibl Z and Kristensen VJ. Women at high risk of breast cancer: Molecular characteristics, clinical presentation, and management. *The Breast*. 2016; 28:136-144.
10. Stadler ZK, Saloustros E, Hansen NA, Schluger AE, Kauff ND, Offit K, Robson ME. Absence of genomic BRCA1 and BRCA2 rearrangements in Ashkenazi breast and ovarian cancer families. *Breast Cancer Res Treat*. 2010;123(2):581-5.
11. Jackson SA, Davis AA, Li J, et al. Characteristics of individuals with breast cancer rearrangements in BRCA1 and BRCA2. *Cancer*. 2014;120(10):1557-1564.
12. U.S. Preventive Services Task Force (USPSTF). Risk assessment, Genetic Counseling, and Genetic Testing for BRCA-Related Cancer in Women: recommendation statement. Available at:[www.uspreventiveservicestaskforce.org/Page/Document/UpdateSummaryFinal/brcarelatedcancer-risk-assessment-genetic-counseling-and-genetic-testing?ds=1&s=genetic counseling](http://www.uspreventiveservicestaskforce.org/Page/Document/UpdateSummaryFinal/brcarelatedcancer-risk-assessment-genetic-counseling-and-genetic-testing?ds=1&s=genetic%20counseling).
13. Moyer VA. Risk Assessment, Genetic Counseling, and Genetic Testing for BRCA-Related Cancer in Women: U.S. Preventive Services Task Force Recommendation Statement. *Ann Intern Med*. 2014;160:271-281.
14. Riley BD, Culver JO, Skrzynia C et al. Essential Elements of Genetic Cancer Risk Assessment, counseling, and testing: updated recommendations of the National Society of Genetic Counselors. *J Genet Couns*. 2012; 21(2):151-61.
15. Ross L et al. Technical report: ethical and policy issues in genetic testing and screening of children. *Genet Med*. 2013; 15(3):234-45.