

Publications during 2006-2017 in Peer-Reviewed Medical Journals or Medical Textbooks that Included Adjustments for the Impact of HIV/AIDS Epidemic on Overall Cancer Incidence or Survival in 15- to 39-Year-Old Americans.

1. Bleyer A, Budd T, Montello M. Adolescents and young adults with cancer: The scope of the problem and criticality of clinical trials. *Cancer*. 2006;107(7 Suppl):1645-1655.
2. Birch J, Bleyer A. Epidemiology and etiology of cancer in adolescents and young adults. In Bleyer A, Barr R, Albritton K, Phillips M, Siegel S (Eds): In Bleyer A, Barr RD, Albritton KH, Phillips M, Siegel S (Eds): *Cancer in Adolescents and Young Adults*, Springer Verlag, Berlin Heidelberg New York, 2007, pp. 39-70.
3. Bleyer A, Barr R. Cancer in young adults 20- to 39-years of age: Overview. *Semin Oncol*. 2009;36(3):193-205.
4. Bleyer A, Choi M, Fuller CD, Thomas CR, Wang SJ. Relative lack of conditional survival improvement in adolescents and young adults with cancer. *Semin Oncol* 2009;36(5):460-467.
5. Bleyer A. Potential favorable impact of the Affordable Care Act of 2010 on cancer in young adults in the United States. *The Cancer J* 16(6):563-573, 2010.
6. Bleyer A. How NCCN guidelines can help young adults and older adolescents with cancer and the professionals who care for them. *J Natl Compr Canc Netw* [PMID: 22956805]. 10(9):1065-71, 2012.
7. Shaw P, Reed DR, Yeager N, Zebrack B, Castellino SM, Bleyer A. Adolescent and young adult oncology in the United States: A specialty in its late adolescence. *J Pediat Hemat Oncol* 37(3):161-169, 2015.
8. Barr, RD, Ries LAG, Lewis DR, et al., for the US National Cancer Institute Science of Adolescent and Young Adult Oncology Epidemiology Working Group. Incidence and incidence trends of the most frequent cancers in adolescent and young adult Americans, including “nonmalignant/noninvasive” tumors. *Cancer*. 2016;122:1000-1008.
9. Keegan THM, Ries LAG, Barr RD, et al, for the National Cancer Institute Next Steps for Adolescent and Young Adult Oncology Epidemiology Working Group. Comparison of cancer survival trends in the United States of adolescents and young adults with those in children and older adults. *Cancer*. 2016;122(7):1009-1016.
10. Ries L, Trama A, Nagata K, et al. Cancer incidence, survival and mortality among adolescents and young adults. In Bleyer A, Barr RD, Ries L, Whelan J Ferrari A (Eds): *Cancer in Adolescents and Young Adults*, 2nd Edition. Springer International, Switzerland, 2017, pp. 7-42.