



## PubMed and Endnote

JG 04/07

Records from the PubMed database can be imported into Endnote by using one of two methods. The first method is to search the catalog by using the “PubMed NLM” connection file from your Endnote program and search for the desired entries. The second method is to search PubMed directly and import those records into your Endnote library, you should follow the directions below:

1. Mark the desired records by checking the  beside its item record in PubMed and repeat this for each page containing records of interest. After all records have been marked, select “Medline” from the display options dropdown menu. This will display the marked records in a tagged format.

NCBI PubMed A service of the National Library of Medicine and the National Institutes of Health

Search PubMed for cancer AND Brain AND african americans

Display: Summary Show 20 Sort by Send to

All: 33 Review: 4

Items 1 - 20 of 33

1:  Smucker PS, Smith JL. Multifocal desmoplastic medulloblastoma in an african-american child with nevoid basal cell carcinoma (gorlin) syndrome. Case report. *J Neurosurg.* 2006 Oct;105(4 Suppl):315-20. PMID: 17328283 [PubMed - indexed for MEDLINE]

2:  Bleyer A, Vinny A, Barr R. Cancer in 15- to 29-year-olds by primary site. *Oncologist.* 2006 Jun;11(6):590-601. Review. PMID: 16794238 [PubMed - indexed for MEDLINE]

3:  Bamholtz-Sloan JS, Severson RK, Stanton B, Hamre M, Sloan AE. Pediatric brain tumors in non-Hispanics, Hispanics, African Americans and Asians: differences in survival after diagnosis. *Cancer Causes Control.* 2005 Jun;16(5):587-92.

2. Next select the “File” from the Send to dropdown menu. You should then be prompted to save this file to your computer. This is the file that you will import into your Endnote Library.

NCBI PubMed A service of the National Library of Medicine and the National Institutes of Health

Search PubMed for cancer AND Brain AND african americans

Display: MEDLINE Show 20 Sort by

All: 3 Review: 0

Items 1 - 3 of 3

1:  Smucker PS et al. Multifocal desmoplastic medulloblastoma in an african-american child with nevoid basal cell carcinoma (gorlin) syndrome. Case report. *J Neurosurg.* 2006 Oct;105(4 Suppl):315-20. PMID: 17328283

PMID- 17328283  
OWN - NLM  
STAT- MEDLINE  
DA - 20070301  
DCOM- 20070313  
PUBM- Print  
IS - 0022-3085 (Print)  
VI - 105  
IP - 4 Suppl  
DP - 2006 Oct  
TI - Multifocal desmoplastic medulloblastoma in an african-american child with nevoid basal cell carcinoma (gorlin) syndrome. Case report.  
PG - 315-20  
AB - The authors present the case of a 2.5-year-old African-American boy with desmoplastic medulloblastoma (MB) and nevoid basal cell carcinoma syndrome (NBCCS), also known as Gorlin syndrome, an autosomal dominant disorder

3. Launch your Endnote program and go to “File” → “Import...,” choose file location to be imported. Next, select *PubMed(NLM)* under the “Import Option” dropdown menu and click the “Import” button.

