

Cultural & Linguistic Diversity

The California legislature has passed **AB 1195** which states that as of July 1, 2006 all *AMA PRA Category 1 Credit™* CME activities that relate to patient care must include a cultural diversity/linguistics component. Specifically, the learner must be provided with relevant cultural diversity information relating to one or more of the following: age, gender, race, socio-economics, sexual orientation, religion, language, ethnicity, etc. that would impact the care of the patient.

The following bibliography of articles is provided to serve as a resource and adjunct to this activity.

1. [Global incidence of brain and spinal tumors by geographic region and income level based on cancer registry data.](#)
Bell JS, Koffie RM, Rattani A, Dewan MC, Baticulon RE, Qureshi MM, Wahjoepramono EJ, Rosseau G, Park K, Nahed BV.
J Clin Neurosci. 2019 Aug;66:121-127. doi: 10.1016/j.jocn.2019.05.003. Epub 2019 May 24.
PMID: 31133367
2. [The impact of a spiritual legacy intervention in patients with brain cancers and other neurologic illnesses and their support persons.](#)
Piderman KM, Radecki Breitkopf C, Jenkins SM, Lapid MI, Kwete GM, Sytsma TT, Lovejoy LA, Yoder TJ, Jatoi A.
Psychooncology. 2017 Mar;26(3):346-353. doi: 10.1002/pon.4031. Epub 2015 Dec 7.
PMID: 26643586
3. [Adult Glioma Incidence and Survival by Race or Ethnicity in the United States From 2000 to 2014.](#)
Ostrom QT, Cote DJ, Ascha M, Kruchko C, Barnholtz-Sloan JS.
JAMA Oncol. 2018 Sep 1;4(9):1254-1262. doi: 10.1001/jamaoncol.2018.1789.
PMID: 29931168
4. [Survivorship in adults with malignant brain and other central nervous system tumor from 2000-2014.](#)
Gittleman H, Boscia A, Ostrom QT, Truitt G, Fritz Y, Kruchko C, Barnholtz-Sloan JS.
Neuro Oncol. 2018 Nov 9;20(suppl_7):vii6-vii16. doi: 10.1093/neuonc/noy090.
PMID: 29850889
5. [Risk factors for childhood and adult primary brain tumors.](#)
Ostrom QT, Adel Fahmideh M, Cote DJ, Muskens IS, Schraw JM, Scheurer ME, Bondy ML.
Neuro Oncol. 2019 Nov 4;21(11):1357-1375. doi: 10.1093/neuonc/noz123.
PMID: 31301133 Review.
6. [Malignant brain neoplasms incidence and mortality trends in Croatia from 2001 to 2014.](#)
Mrak G, Korent V, Mišir Krpan A, Bitunjac A, Štenger M, Kordić A, Barić H, Šekerija M.
Croat Med J. 2019 Feb 28;60(1):33-41. doi: 10.3325/cmj.2019.60.33.
PMID: 30825276