

## Cultural &amp; 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. [Outcomes of salvage re-irradiation in recurrent medulloblastoma correlate with age at initial diagnosis, primary risk-stratification, and molecular subgrouping.](#)  
Gupta T, Maitre M, Sastri GJ, Krishnatry R, Shirsat N, Epari S, Sahay A, Chinnaswamy G, Patil V, Shetty P, Moiyadi A.  
J Neurooncol. 2019 Sep;144(2):283-291. doi: 10.1007/s11060-019-03225-9. Epub 2019 Jun 24.  
PMID: 31236820 [PubMed - indexed for MEDLINE]
2. [Re-irradiation of locally recurrent pediatric intracranial ependymoma: Experience of the French society of children's cancer.](#)  
Régnier E, Laprie A, Ducassou A, Bolle S, Supiot S, Muracciole X, Claude L, Chapet S, Coche-Dequéant B, Vigneron C, Leseur J, Bondiau PY, Habrand JL, Bernier V.  
Radiother Oncol. 2019 Mar;132:1-7. doi: 10.1016/j.radonc.2018.11.009. Epub 2018 Dec 20.  
PMID: 30825956 [PubMed - indexed for MEDLINE]
3. [Gender and age make no difference in the re-irradiation of painful bone metastases: A secondary analysis of the NCIC CTG SC.20 randomized trial.](#)  
Chow R, Ding K, Ganesh V, Meyer RM, van der Linden YM, Roos D, Hartsell WF, Hoskin P, Wu JSY, Nabid A, van Acht M, Wanders R, Babington S, Demas WF, Wilson CF, Wong RKS, Brundage M, Zhu L, Chow E.  
Radiother Oncol. 2018 Mar;126(3):541-546. doi: 10.1016/j.radonc.2017.10.006. Epub 2017 Nov 5.  
PMID: 29102263 [PubMed - indexed for MEDLINE]
4. [Salvage reirradiation for local prostate cancer recurrence after radiation therapy. For who? When? How?](#)  
Baty M, Créhange G, Pasquier D, Palard X, Deleuze A, Gnep K, Key S, Beuzit L, Castelli J, de Crevoisier R.  
Cancer Radiother. 2019 Oct;23(6-7):541-558. doi: 10.1016/j.canrad.2019.07.125. Epub 2019 Aug 14. Review.  
PMID: 31421999 [PubMed - indexed for MEDLINE]
5. [Policies for reirradiation of recurrent high-grade gliomas: a survey among Italian radiation oncologists.](#)  
Furlan C, Arcangeli S, Avanzo M, Mirri MA, Munoz F, Giudici S, Perrone A, Amelio D, Tomio L, Draghini L, Deli AM, Pavanato G, Giuliano FM, Pontoriero A, Ciammella P, Navarria P, Iannalfi A, Buglione M, Guida C, Cammelli S, Iorio V, Cardinali M, Genovesi D, Barsacchi L, Balducci M, Bagnoli R, Berti F, Montesi G, Pasqualetti F, Bonome P, Santoni R, Doino D, Schirru P, Pinzi V, Borzillo V, Ferrarese F, Ferro M, Cicco L, Krengli M, Scoccianti S, Donato V.  
Tumori. 2018 Dec;104(6):466-470. doi: 10.5301/tj.5000615. Epub 2018 May 8.  
PMID: 28315510 [PubMed - indexed for MEDLINE]