

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. [Survival and Functional Outcomes in Boys with Cerebral Adrenoleukodystrophy with and without Hematopoietic Stem Cell Transplantation.](#)
Raymond GV, Aubourg P, Paker A, Escolar M, Fischer A, Blanche S, Baruchel A, Dalle JH, Michel G, Prasad V, Miller W, Paadre S, Balsler J, Kurtzberg J, Nascene DR, Orchard PJ, Lund T.
Biol Blood Marrow Transplant. 2019 Mar;25(3):538-548. doi: 10.1016/j.bbmt.2018.09.036. Epub 2018 Oct 4.
PMID: 30292747
2. [Pain Study in X-Linked Adrenoleukodystrophy in Males and Females.](#)
Bachiocco V, Cappa M, Petroni A, Salsano E, Bizzarri C, Ceccarelli I, Cevenini G, Pensato V, Aloisi AM.
Pain Ther. 2021 Feb 20. doi: 10.1007/s40122-021-00245-0. Online ahead of print.
PMID: 33609269
3. [Childhood Cerebral Adrenoleukodystrophy: MR Perfusion Measurements and Their Use in Predicting Clinical Outcome after Hematopoietic Stem Cell Transplantation.](#)
McKinney AM, Benson J, Nascene DR, Eisengart J, Salmela MB, Loes DJ, Zhang L, Patel K, Raymond GV, Miller WP.
AJNR Am J Neuroradiol. 2016 Sep;37(9):1713-20. doi: 10.3174/ajnr.A4773. Epub 2016 Apr 14.
PMID: 27079370
4. [Parents of childhood X-linked adrenoleukodystrophy: high risk for depression and neurosis.](#)
Kuratsubo I, Suzuki Y, Shimosawa N, Kondo N.
Brain Dev. 2008 Aug;30(7):477-82. doi: 10.1016/j.braindev.2007.12.012. Epub 2008 Apr 21.
PMID: 18430533
5. [Adrenoleukodystrophy in the era of newborn screening.](#)
Eng L, Regelman MO.
Curr Opin Endocrinol Diabetes Obes. 2020 Feb;27(1):47-55. doi: 10.1097/MED.0000000000000515.
PMID: 31789721 Review.