

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. [Race as a factor in donor selection and survival of children with hematologic malignancies undergoing hematopoietic stem cell transplant in Florida.](#)
Horn B, Lamba N, Chellapandian D, Sunkersett G, Silva JG, Ziga E, Alperstein W, Joyce M, Castillo P, Fort J, Zhao J, Oshrine B.
Pediatr Blood Cancer. 2021 Oct;68(10):e29180. doi: 10.1002/pbc.29180. Epub 2021 Jun 14.
PMID: 34121322
2. [CD3⁺/CD19⁺ Depleted Matched and Mismatched Unrelated Donor Hematopoietic Stem Cell Transplant with Targeted T Cell Addback Is Associated with Excellent Outcomes in Pediatric Patients with Nonmalignant Hematologic Disorders.](#)
Oved JH, Wang Y, Barrett DM, Levy EM, Huang Y, Monos DS, Grupp SA, Bunin NJ, Olson TS.
Biol Blood Marrow Transplant. 2019 Mar;25(3):549-555. doi: 10.1016/j.bbmt.2018.10.003. Epub 2018 Oct 9.
PMID: 30312755
3. [Superior Survival of Black Versus White Patients Following Post-Transplant Cyclophosphamide-Based Haploidentical Transplantation for Adults with Hematologic Malignancy.](#)
Solomon SR, Zhang X, Holland HK, Morris LE, Solh M, Bashey A.
Biol Blood Marrow Transplant. 2018 Jun;24(6):1237-1242. doi: 10.1016/j.bbmt.2018.01.024. Epub 2018 Feb 13.
PMID: 29378303
4. [Comparison of outcomes following transplantation with T-replete HLA-haploidentical donors using post-transplant cyclophosphamide to matched related and unrelated donors for patients with AML and MDS aged 60 years or older.](#)
Bashey ZA, Zhang X, Brown S, Jackson K, Morris LE, Holland HK, Bashey A, Solomon SR, Solh M.
Bone Marrow Transplant. 2018 Jun;53(6):756-763. doi: 10.1038/s41409-018-0126-4. Epub 2018 Mar 9.
PMID: 29523888