

STATS/FACTS ABOUT BLACK REPRESENTATION IN CLINICAL TRIALS

Percentages of Black patients enrolled in cancer clinical trials in individual reports:

2.9% in pharmaceutical company-sponsored trials [Black patients less represented in pharmaceutical-led vs. NCI-sponsored cancer trials \(healio.com\)](#) (*this is article #6 in the BECOME synthesis report*)

3.1%. Loree et al. (2019) [Disparity of Race Reporting and Representation in Clinical Trials Leading to Cancer Drug Approvals From 2008 to 2018 | Health Disparities | JAMA Oncology | JAMA Network](#) (*cited by Healio article #4 in the BECOME synthesis report*)

<5% [Diversifying clinical trials | Nature Medicine](#) (*article #5 in the BECOME synthesis report, published in 2018*)

4-6% <https://www.ajmc.com/view/accc-and-asco-collaborative-targets-disparities-in-cancer-clinical-trials> (*posted February 2021, cites Duma et al. and Loree et al.*)

6%. Duma et al. (2018) [Representation of Minorities and Women in Oncology Clinical Trials: Review of the Past 14 Years - PubMed \(nih.gov\)](#) (*cited by Healio article #4 in the BECOME synthesis report*)

6.2% Kwiatkowski K, Coe K, Bailar JC, et al. Cancer. 2013;119(16):2956–2963. [Inclusion of minorities and women in cancer clinical trials, a decade later: Have we improved? - PubMed \(nih.gov\)](#) (*reference in both Story Half Told graphics*)