**Introduction**

Pediatric mental health prevalence has been on the rise, with disparities between different races and ethnicities. This study aims to catalogue demographic representation within the most prevalent mental health disorder clinical trials.

**Methods**

- Collect Race and Ethnicity Breakdown and Reporting
- Establish Parameters and research on Clinicaltrials.gov
- Collect Race and Ethnicity Breakdown and Reporting

**Results**

- **CTs Participant Reported Race Breakdown, n=10,040**
  - White: 70.6%
  - Black or African American: 17.9%
  - Hispanic or Latino: 1.0%
  - Not Hispanic or Latino: 2.0%
  - Unknown or Not Reported/Other: 0.5%

- **CTs Participant Reported Ethnicity Distribution, n=5,839**
  - White: 82.04%
  - Non Hispanic/Latino: 7.5%
  - Hispanic/Latino: 17.62%
  - Unknown or Not Reported/Other: 0.34%

- **Participant Representation of Race, n=25,530**
  - Represented: 56.7%
  - Not Represented: 59.3%

- **Exclusion Criteria**
  - Study Type:
  - Recruitment: Complete
  - Location: US
  - Age: Child (Birth-17)

- **Studies with Results**
  - Anxiety
  - Depression
  - Bipolar Disorder
  - Attention-Deficit Hyperactivity Disorder
  - Post-Traumatic Stress Disorder

**References**


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**Disproportionate lack of representation in CTs for pediatric mental health disorders continues**

**CTs low reporting of race and ethnicity persists despite FDA guidelines**

**Issues contributing to low minority representation are due to health care disparities, distrust, lack of access, and cultural differences**

**Future research will examine all pediatric mental health disorder CTs for a more comprehensive picture**