The CMS Preliminary report shows a graph titled "transDIF". The graph plots the average number of charged particles, \( \langle N_{\text{chg}} \rangle (\Delta \eta \Delta \phi) \), against leading jet transverse momentum, \( p_T \), for different energies: 13 TeV (solid blue line) and 2.76 TeV (solid red line). The data points are accompanied by error bars. The CMS Preliminary report also notes that the dataset consists of 281 nb\(^{-1}\) (13 TeV) data.