The diagram shows the radioactivity (cpm/1x10^6 cells) of different cell lines: KMS-5, U-266, KMM-1, Sudhl-4, and Ramos. The radioactivity is measured on a logarithmic scale from 0 to 2000. Each cell line is represented by two bars, one for HS and one for CS. The height of the bars indicates the level of radioactivity for each cell line. KMS-5 and U-266 have the highest radioactivity, while Sudhl-4 has the lowest.