

**Table Accompanying Comment on Bynum JPW, Fisher ES, Song Y et al. Measuring racial disparities in the quality of ambulatory diabetes care. Medical Care 2010;48:1057-1063.**

Table A below is based on the numbers in Figure 2 of Bynum et al. The fields in the table are as follows:

Level	Division reflecting general level of care
W	Percent of recommended care received by whites
B	Percent of recommended care received by blacks
FavRatio	Ratio of white recommended care rate to black recommended care rate
Adv Rater	Ratio of black rate of failure to receive recommended care to white rate of failure to receive recommended care
AbsDf	Percentage point difference between white rate of receiving recommended to black rate of receiving recommended care
OR	Ratio of white odds of receiving recommended care to black odds of receiving recommended care
EES	Estimate effect size (difference in terms of percent of a standard deviation between means of hypothesized underlying distributions according to procedure described in <a href="#">Solutions</a> sub-page of <a href="#">Measuring Health Disparities</a> of <a href="#">jpscanlan.com</a> )

Table A: Various Measures of Differences Between White and Black Recommended Care Rates in Figure 2 of Bynum et al [ref <b>b2421</b> ]							
Level	W	B	FavRatio	AdvRatio	AbsDf	OR	EES
Lowest	71.00%	65.00%	1.09	1.21	6.00	1.32	0.17
Middle	77.00%	73.00%	1.05	1.17	4.00	1.24	0.13
Highest	82.00%	77.00%	1.06	1.28	5.00	1.36	0.19