Sample size calculation for estrogen and urine microbiome study Kyle Hart

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Table 1: Clinical characteristics.

	n	ddC (n=717)	ddI (n=688)	Combined (n=1405)	p
Died	1405	0.3 ± 0.4	0.3 ± 0.5	0.3 ± 0.5	0.23^{a}
CD4	1405	6.7 ± 4.9	7.3 ± 5	7 ± 5	0.027^{a}
Gender	1405				0.729^{b}
- female		9% (62)	8% (55)	8% (117)	
- male		91% (655)	92% (633)	92% (1288)	
Previous OI	1405	•	, ,	, ,	0.577^{b}
- noAIDS		38% (271)	39% (271)	39% (542)	
- AIDS		62% (446)	61% (417)	61% (863)	
AZT	1405				0.182^{b}
- intolerance		63% (454)	67% (460)	65% (914)	
- failure		37% (263)	33% (228)	35% (491)	

 $x \pm x$ indicates mean \pm standard deviation.

 $[^]a$ Student's t-test (two-sided)

^b Pearson's chi-squared test