

Supplemental Table 1. Positivity rates for <i>H. capsulatum</i> complement fixation and immunodiffusion assays in different patient cohorts				
	Complement Fixation		Immunodiffusion	
	Positive (%)	<i>P</i> value	Positive (%)	<i>P</i> value
Immunocompromised				
No (n=16)	9 (56)	0.370	10 (62.5)	0.986
Yes (n=51)	35 (68.6)		32 (62.7)	
Duration of Symptoms (months)^a				
<1 (n=29)	19 (65.5)	0.428	18 (62.1)	0.790
1-3 (n=14)	8 (57.1)		8 (57.1)	
>3 (n=22)	17 (77.3)		15 (68.2)	
Extent of Disease				
Localized (n=34)	20 (58.8)	0.231	19 (55.9)	0.242
Disseminated (n=33)	24 (72.7)		23 (69.7)	

^a Two patients with asymptomatic infection were excluded from this analysis

Supplemental Table 2. Comparison of *H. capsulatum* complement fixation titers for yeast and mycelial antigens relative to immunodiffusion precipitation bands

	Complement Fixation Titers															
	1:8		1:16		1:32		1:64		1:128		1:256		1:512		1:1024	
	Yst	Myc	Yst	Myc	Yst	Myc	Yst	Myc	Yst	Myc	Yst	Myc	Yst	Myc	Yst	Myc
M-Band	4	3	3	4	4	5	3	1	3	2	6	2	0	1	0	0
H and M Bands	0	1	1	0	0	0	1	0	5	3	1	2	1	2	3	4

Abbreviations: Yst, yeast antigen; Myc, mycelial antigen; CF, complement fixation

^a Comparison of median CF Yst titers between M-band only and H- and M-band samples, *P* value: 0.0053

^b Comparison of median CF Myc titers between M-band only and H- and M-band samples, *P* value: 0.0015