C. parapsilosis isolates	Antifungals	MIC (mg/L)	Phenotype	Source of isolation
35176	CAS	>16	R	prosthetic valve
	ANF	2	S	endocarditis ^a
35177	CAS	2	S	prosthetic valve
	ANF	1	S	endocarditis ^a
20447.040	CAS	4	I	Blood
	ANF	1	S	

Table S1. Characteristics and susceptibilities of *C. parapsilosis* isolates to echinocandins. CAS: Caspofungin, ANF: Anidulafungin, S: Sensitive, R: Resistant, I: Intermediate sensitive.

^a That isolate was obtained from the Infectious Diseases Laboratory at the Wayne State University at Detroit, Michigan, USA.

^b This isolate was obtained from St. Lukes Episcopal Hospital, of the Houston, Texas, USA.