

Supplementary material:

Table 1: Distribution of biofilm-forming strains in relation to various *Candida spp.* isolates.

<i>Candida spp.</i>	Biofilm (+)	Biofilm (-)	Biofilm-forming (+) strains (%)	Total
<i>C. albicans</i>	36	90	29	36/126
<i>C. glabrata</i>	14	6	70	
<i>C. tropicalis</i>	2	2	50	
<i>C. kefyr</i>	2	0	100	21/31
<i>C. utilis</i>	1	0	100	(68%)
<i>C. famata</i>	1	0	100	
<i>S. cerevisiae</i>	0	2	0.0	
<i>R. mucilaginosa</i>	1	0	100	

Table 2: *In vitro* effects of EDTA, cycloheximide, and heparin on the abilities of *C. albicans* and non-*albicans* tested yeast-isolates to form biofilms.

Species number(n)	Saline % Biofilm positive	EDTA % Biofilm positive	Cycloheximide % Biofilm positive	Heparin % Biofilm positive
<i>C. albicans</i> (n=126)	36 (29)*	25 (20) ^a	8 (6) ^b	42(33) ^c
Non- <i>albicans</i> (n=31)	21(68)	0.0(0.0) ^d	NT	23(74) ^e

* As compared to saline-control: a, $P=0.015$; b, $P<0.0001$; c, $P=0.414$; d, $P<0.0001$; e, $P=0.576$, and NT; not determined.

Table 3: MIC₅₀ and MIC₉₀ values of E test-antifungal agents against tested *Candida spp.*

Species	E test (µg/ml)				
	Antifungal	Range	MIC ₅₀	MIC ₉₀	%Resistance
<i>C. albicans</i> (n= 126)	Itraconazole	0.002->32	0.125	2	14
	5-Flucytosine	0.002->32	0.064	>32	14
	Amphotericin B	0.002-0.38	0.023	0.047	0
Non- <i>albicans</i> (n= 31)	Itraconazole	0.002->32	0.75	>32	32
	5-Flucytosine	0.002-1.5	0.016	0.064	0
	Amphotericin B	0.002-0.19	0.023	0.064	0