

BACC NUMBER	genotypes	Disease condition
GHA 031	A	VD
GHA 087	A	VD
GHA 096	A	VD
GHA 098	A	VD
GHA 169	A	VD
GHA 199	A	VD
GHA 212	A	VD
GHA 218	A	VD
GHA 222	A	VD
GHA 224	A	VD
GHA 225	A	VD
GHA 311	A	VD
GHA 355	A	VD
GHA 078	A	VD
GHA 343	A	VD
GHA 378	A	VD
GHA 383	A	VD
GHA 384	A	VD
GHA 390	A	VD
GHA 396	A	VD
GHA 402	A	VD
GHA 407	A	VD
GHA 410	A	VD
GHA 412	A	VD
GHA 413	A	VD
GHA 416	A	VD
GHA 421	A	VD
GHA 430	A	VD
GHA 431	A	VD
GHA 435	A	VD
GHA 442	A	VD
GHA 443	A	VD
GHA 444	A	VD
GHA 446	A	VD
GHA 447	A	VD
GHA 467	A	VD
GHA 469	A	VD
GHA 471	A	VD
GHA 474	A	VD
GHA 478	A	VD
GHA 480	A	VD
GHA 481	A	VD
GHA 482	A	VD
GHA 485	A	VD
GHA 487	A	VD

GHA 505	A	VD
GHA 529	A	VD
GHA 544	A	VD
GHA 551	A	VD
GHA 555	A	VD
GHA 557	A	VD
GHA 562	A	VD
GHA 564	A	VD
GHA 576	A	VD
GHA 584	A	VD
GHA 585	A	VD
GHA 594	A	VD
GHA 595	A	VD
GHA 596	A	VD
GHA 510	A	VD
GHA 543	A	VD
GHA 545	A	VD
GHA 593	A	VD
GHA 202	A	VVC
GHA 210	A	VVC
GHA 216	A	VVC
GHA 217	A	VVC
GHA 223	A	VVC
GHA 228	A	VVC
GHA 229	A	VVC
GHA 231	A	VVC
GHA 233	A	VVC
GHA 240	A	VVC
GHA 275	A	VVC
GHA 291	A	VVC
GHA 308	A	VVC
GHA 361	A	VVC
GHA 084	A	VVC
GHA 382	A	VVC
GHA 395	A	VVC
GHA 406	A	VVC
GHA 409	A	VVC
GHA 415	A	VVC
GHA 423	A	VVC
GHA 432	A	VVC
GHA 438	A	VVC
GHA 441	A	VVC
GHA 456	A	VVC
GHA 459	A	VVC
GHA 472	A	VVC

GHA 483	A	VVC
GHA 513	A	VVC
GHA 522	A	VVC
GHA 523	A	VVC
GHA 548	A	VVC
GHA 560	A	VVC
GHA 561	A	VVC
GHA 569	A	VVC
GHA 570	A	VVC
GHA 577	A	VVC
GHA 598	A	VVC
GHA 451	B	VD
GHA 503	B	VVC
GHA 535	B	VVC
GHA 549	B	VVC
GHA 164	C	VD
GHA 411	C	VD
GHA 445	C	VD

LEGEND

VD

D.E.

MIC

FLU

VORI

ITRA

VAGINAL DISCHARGE

DISCERNABLE ELLIPSE

MINIMUM INHIBITORY CONCENTRATION

FLUCONAZOLE

VORICONAZOLE

ITRACONAZOLE

SPECIES TYPE**Flu 24HRS**

C. albicans	1 µg/ml
C. albicans	4 µg/ml
C. albicans	D.E. MIC 0.50 µg/ml
C. albicans	32 µg/ml
C. albicans	D.E. MIC 0.75 µg/ml
C. albicans	3 µg/ml
C. albicans	2 µg/ml
C. albicans	1.5 µg/ml
C. albicans	D.E. MIC 0.75 µg/ml
C. albicans	1.0 µg/ml
C. albicans	D.E. MIC 1.0 µg/ml
C. albicans	16 µg/ml
C. albicans	24 µg/ml
C. albicans	0.25 µg/ml
C. albicans	8 µg/ml
C. albicans	1.5 µg/ml
C. albicans	D.E. MIC 1.0 µg/ml
C. albicans	D.E. MIC 4.0 µg/ml
C. albicans	3 µg/ml
C. albicans	16 µg/ml
C. albicans	3 µg/ml
C. albicans	1 µg/ml
C. albicans	1.5 µg/ml
C. albicans	2 µg/ml
C. albicans	1 µg/ml
C. albicans	0.75 µg/ml
C. albicans	≥256 µg/ml
C. albicans	1.5 µg/ml
C. albicans	1 µg/ml
C. albicans	8 µg/ml
C. albicans	1.5 µg/ml
C. albicans	3 µg/ml
C. albicans	≥256 µg/ml
C. albicans	≥256 µg/ml
C. albicans	2 µg/ml
C. albicans	2 µg/ml
C. albicans	4 µg/ml
C. albicans	8 µg/ml
C. albicans	8 µg/ml
C. albicans	8 µg/ml
C. albicans	1.5 µg/ml
C. albicans	16 µg/ml
C. albicans	16 µg/ml
C. albicans	16 µg/ml
C. albicans	16 µg/ml

C. albicans	16 µg/ml
C. albicans	D.E. MIC 0.75 µg/ml
C. albicans	1 µg/ml
C. albicans	0.75 µg/ml
C. albicans	6 µg/ml
C. albicans	1 µg/ml
C. albicans	8 µg/ml
C. albicans	D.E. MIC 0.75 µg/ml
C. albicans	0.38 µg/ml
C. albicans	0.38 µg/ml
C. albicans	0.50 µg/ml
C. albicans	0.75 µg/ml
C. albicans	0.50 µg/ml
C. albicans	D.E. MIC 0.25 µg/ml
C. albicans	3 µg/ml
C. albicans	D.E. MIC 1.0 µg/ml
C. albicans	4 µg/ml
C. albicans	≥256 µg/ml
C. albicans	0.50 µg/ml
C. albicans	≥256 µg/ml
C. albicans	1.0 µg/ml
C. albicans	≥256 µg/ml
C. albicans	2 µg/ml
C. albicans	8 µg/ml
C. albicans	48 µg/ml
C. albicans	D.E. MIC 4.0 µg/ml
C. albicans	4.0 µg/ml
C. albicans	1.5 µg/ml
C. albicans	3.0 µg/ml
C. albicans	1.0 µg/ml
C. albicans	D.E. MIC 0.50 µg/ml
C. albicans	D.E. MIC 2.0 µg/ml
C. albicans	D.E. MIC 2.0 µg/ml
C. albicans	D.E. MIC 2.0 µg/ml
C. albicans	≥256 µg/ml
C. albicans	8 µg/ml
C. albicans	D.E. MIC 1.0 µg/ml
C. albicans	1 µg/ml
C. albicans	16 µg/ml
C. albicans	D.E. MIC 0.75 µg/ml
C. albicans	D.E. MIC 0.50 µg/ml
C. albicans	D.E. MIC 1.5 µg/ml
C. albicans	16 µg/ml
C. albicans	32 µg/ml
C. albicans	D.E. MIC 2.0 µg/ml

C. albicans	D.E. MIC 0.50 µg/ml
C. albicans	0.38 µg/ml
C. albicans	16 µg/ml
C. albicans	D.E. MIC 0.75 µg/ml
C. albicans	D.E. MIC 2.0 µg/ml
C. albicans	≥256 µg/ml
C. albicans	0.75 µg/ml
C. albicans	≥256 µg/ml
C. albicans	≥256 µg/ml
C. albicans	0.25 µg/ml
C. albicans	16 µg/ml
C. albicans	1.5 µg/ml
C. albicans	≥256 µg/ml
C. albicans	16 µg/ml
C. albicans	D.E. MIC 0.75 µg/ml
C. albicans	6 µg/ml
C. albicans	2 µg/ml
C. albicans	1 µg/ml

Flu 48 HRS**Itra 24 HRS****Itra 48 HRS**

1 µg/ml		
4 µg/ml		
D.E. MIC 0.50 µg/ml	0.032	0.032
32 µg/ml		
D.E. MIC 0.75 µg/ml	0.125	0.125
3 µg/ml		
2 µg/ml		
1.5 µg/ml		
D.E. MIC 0.75 µg/ml	0.094	0.094
0.75 µg/ml		
D.E. MIC 1.0 µg/ml	0.047	0.047
16 µg/ml		
24 µg/ml		
0.25 µg/ml		
8 µg/ml		
1.5 µg/ml		
D.E. MIC 1.0 µg/ml	0.047	0.047
D.E. MIC 4.0 µg/ml	0.004	0.004
3 µg/ml		
24 µg/ml		
3 µg/ml		
0.75 µg/ml		
2 µg/ml		
1 µg/ml		
2 µg/ml		
1 µg/ml		
≥256 µg/ml	16	16
1.5 µg/ml		
1 µg/ml		
8 µg/ml		
1 µg/ml		
8 µg/ml		
≥256 µg/ml	2.0 (SLIM)	2.0 (SLIM)
≥256 µg/ml	0.016	0.016
2 µg/ml		
2 µg/ml		
3 µg/ml		
8 µg/ml		
8 µg/ml		
8 µg/ml		
0.75 µg/ml		
16 µg/ml		
16 µg/ml		
32 µg/ml		
8 µg/ml		

16 µg/ml		
D.E. MIC 0.75 µg/ml	0.064 (SLIM)	0.064 (SLIM)
1 µg/ml		
0.75 µg/ml		
6 µg/ml		
3 µg/ml		
8 µg/ml		
D.E. MIC 0.75 µg/ml	0.094	0.094
0.38 µg/ml		
4 µg/ml		
0.50 µg/ml		
0.75 µg/ml		
0.50 µg/ml		
D.E. MIC 0.25 µg/ml	1.5	1.5
6 µg/ml		
D.E. MIC 1.0 µg/ml	0.094	0.094
4 µg/ml		
≥256 µg/ml	0.75	0.75
0.50 µg/ml		
≥256 µg/ml	1	1
1.0 µg/ml		
≥256 µg/ml	0.25	0.25
2 µg/ml		
8 µg/ml		
48 µg/ml		
D.E. MIC 4.0 µg/ml	1	1
4.0 µg/ml		
1.5 µg/ml		
3.0 µg/ml		
1.0 µg/ml		
D.E. MIC 0.50 µg/ml	0.064	0.064
D.E. MIC 2.0 µg/ml	≥32	≥32
D.E. MIC 2.0 µg/ml	1.5	1.5
D.E. MIC 2.0 µg/ml	0.5	0.5
≥256 µg/ml	0.047	0.047
8 µg/ml		
D.E. MIC 1.0 µg/ml	0.032	0.032
1 µg/ml		
16 µg/ml		
D.E. MIC 0.75 µg/ml	1	1
D.E. MIC 0.50 µg/ml	0.064	0.064
D.E. MIC 1.5 µg/ml	6	6
16 µg/ml		
32 µg/ml		
D.E. MIC 2.0 µg/ml	≥32	≥32

D.E. MIC 0.50 µg/ml	0.125	0.125
0.38 µg/ml		
16 µg/ml		
D.E. MIC 0.75 µg/ml	≥32	≥32
D.E. MIC 2.0 µg/ml	0.064	0.064
≥256 µg/ml	0.19	0.19
0.75 µg/ml		
≥256 µg/ml	0.064	0.064
≥256 µg/ml	0.125	0.19
0.25 µg/ml		
16 µg/ml		
1 µg/ml	0.025	0.025
≥256 µg/ml	0.012	0.012
16 µg/ml	≥32	≥32
D.E. MIC 0.75 µg/ml	0.125	0.125
6 µg/ml	16	16
1 µg/ml	0.025	0.025
2 µg/ml	0.125	0.125

Vori 24 HRS

Vori 48 HRS

0.016

0.016

≥32

≥32

DE 0.008

DE 0.008

DE 0.008

DE 0.008

DE 0.006
0.023

DE 0.006
0.023

12

12

0.094
0.032

0.094
0.032

DE 0.004

DE 0.004

0.125

0.125

0.75

0.75

DE 0.006

DE 0.006

0.5

0.5

0.38

0.38

DE 0.016

DE 0.016

0.38

0.38

DE 0.008

DE 0.008

≥32

≥32

2

2

≥32

≥32

0.016

0.016

DE 0.016

DE 0.016

0.094

0.094

0.032

0.032

12

12

≥32

≥32

1

1

1

1

0.016
DE 0.006

0.016
DE 0.006

DE 0.008
DE 0.016

DE 0.008
DE 0.016

0.125
≥32
0.038
DE 0.016

0.125
≥32
0.038
DE 0.016

0.25
0.038
0.125

0.25
0.038
0.125