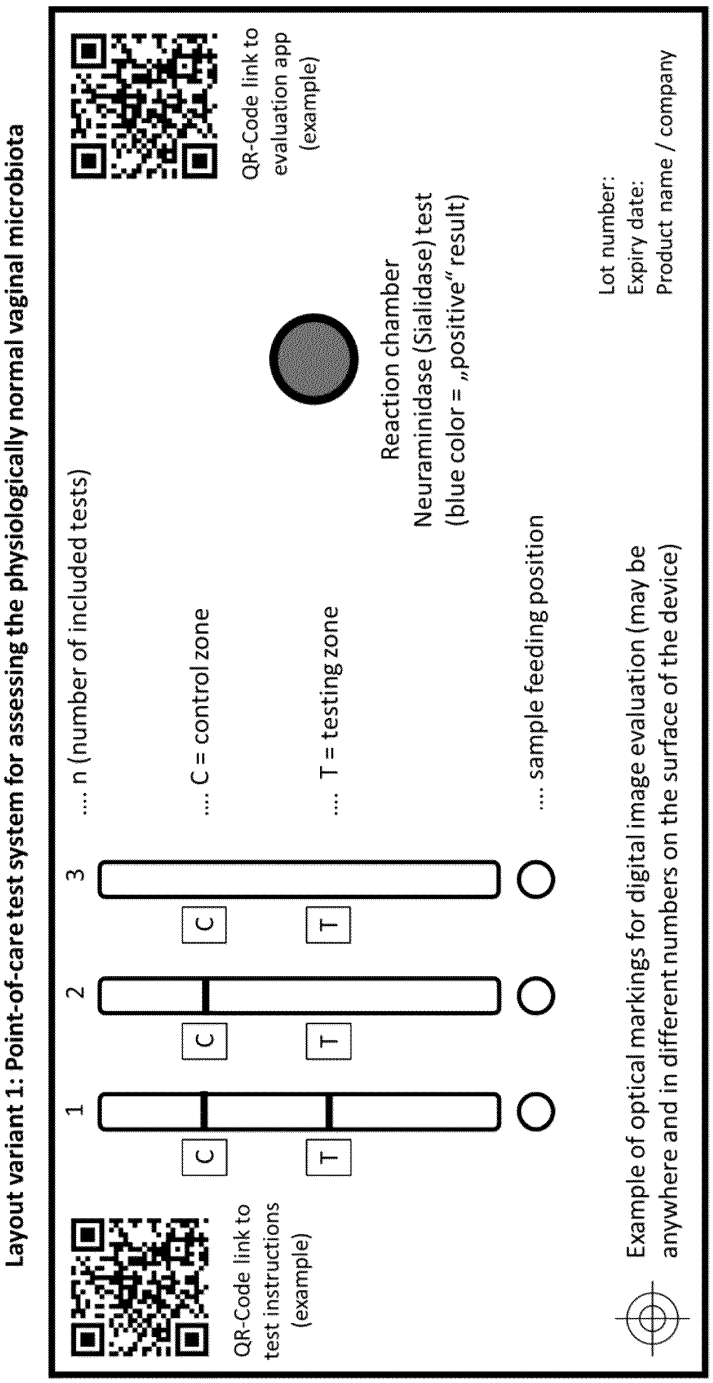
FIGURES

Fig. 1

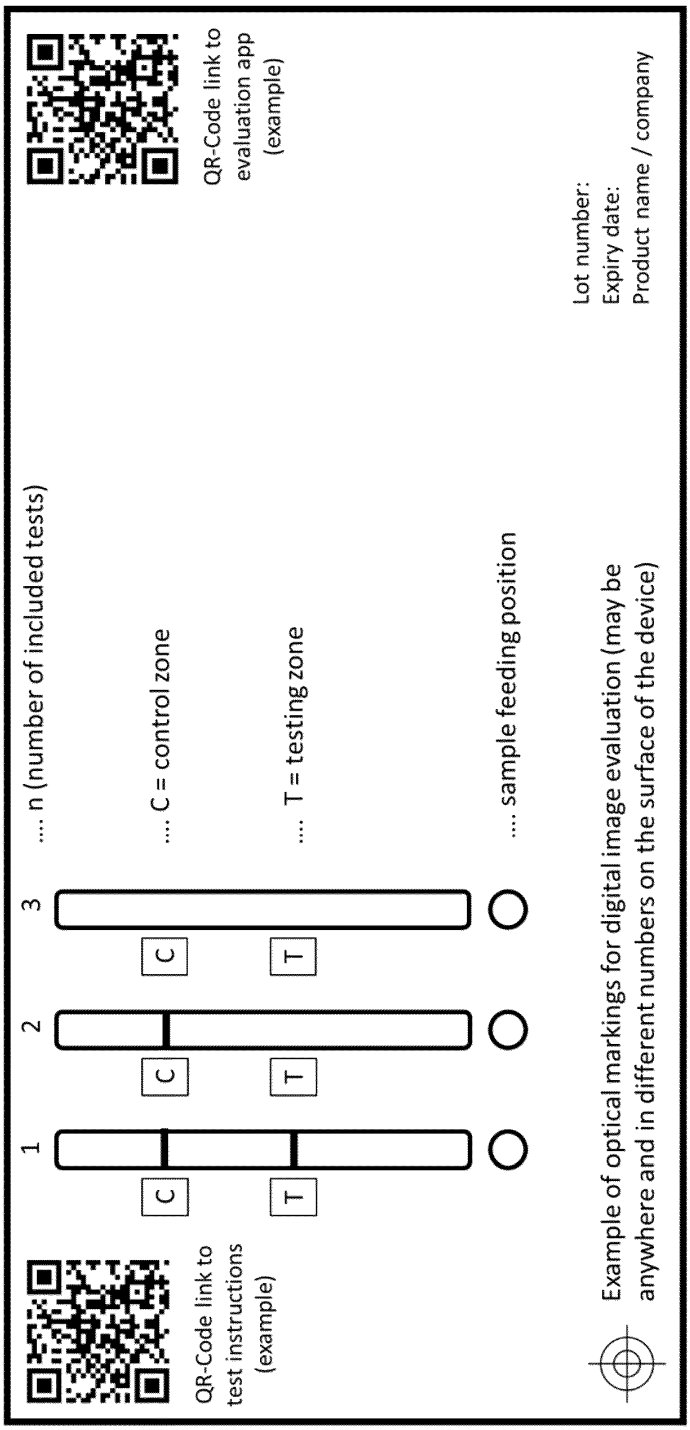
A



1: **„positive"** result ; 2: **„negative"** result; 3: **„no test carried out"** or **„no function"**

Fig. 1 continued

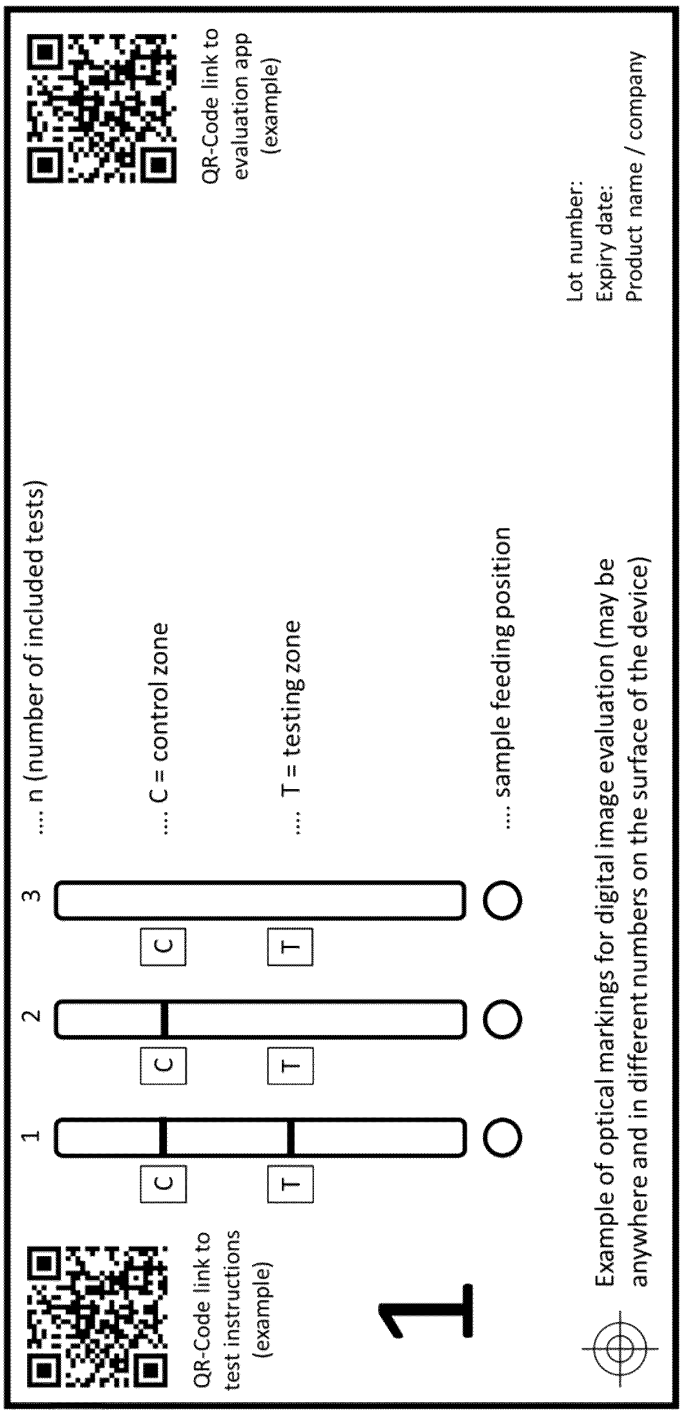
B



1: **„positive"** result ; 2: **„negative"** result; 3: **„no test carried out"** or **„no function"**

Fig. 1 continued

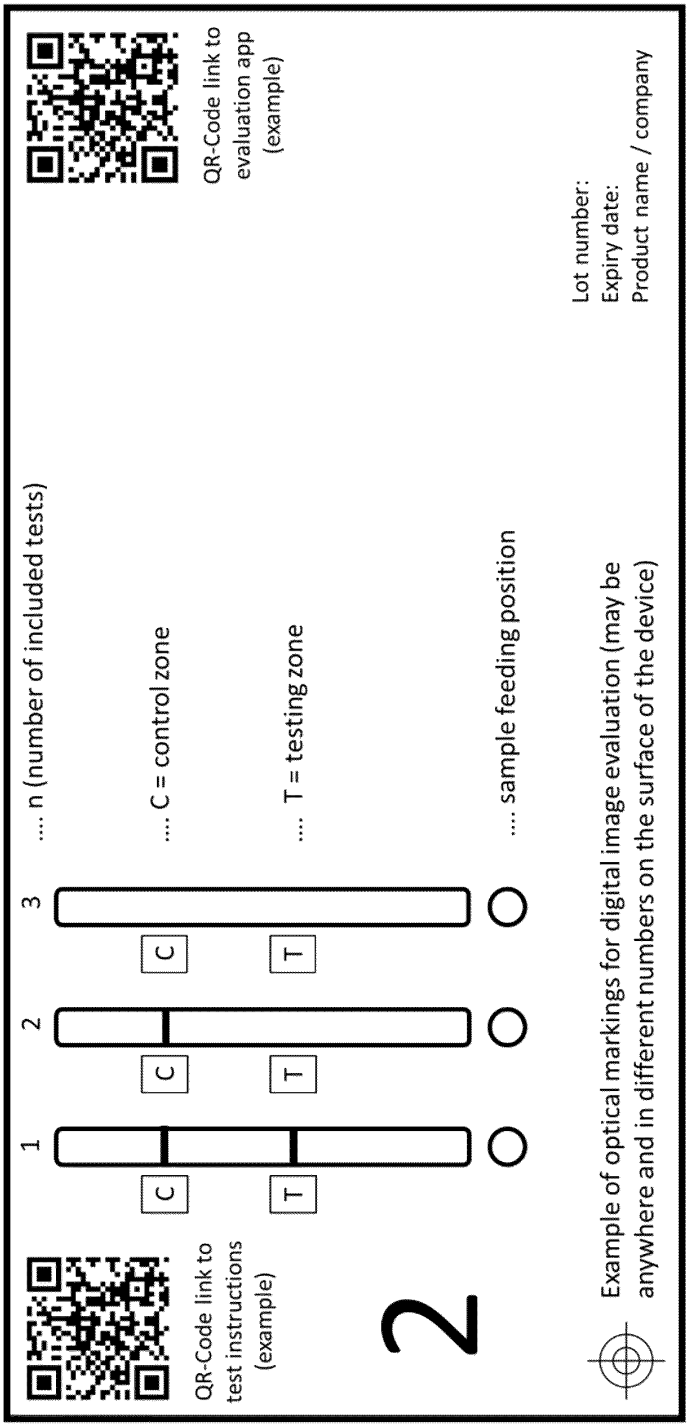
C



1: **„positive"** result ; 2: **„negative"** result; 3: **„no test carried out"** or **„no function"**

Fig. 1 continued

D



1: **„positive“** result ; 2: **„negative“** result; 3: **„no test carried out“** or **„no function“**

Fig. 2

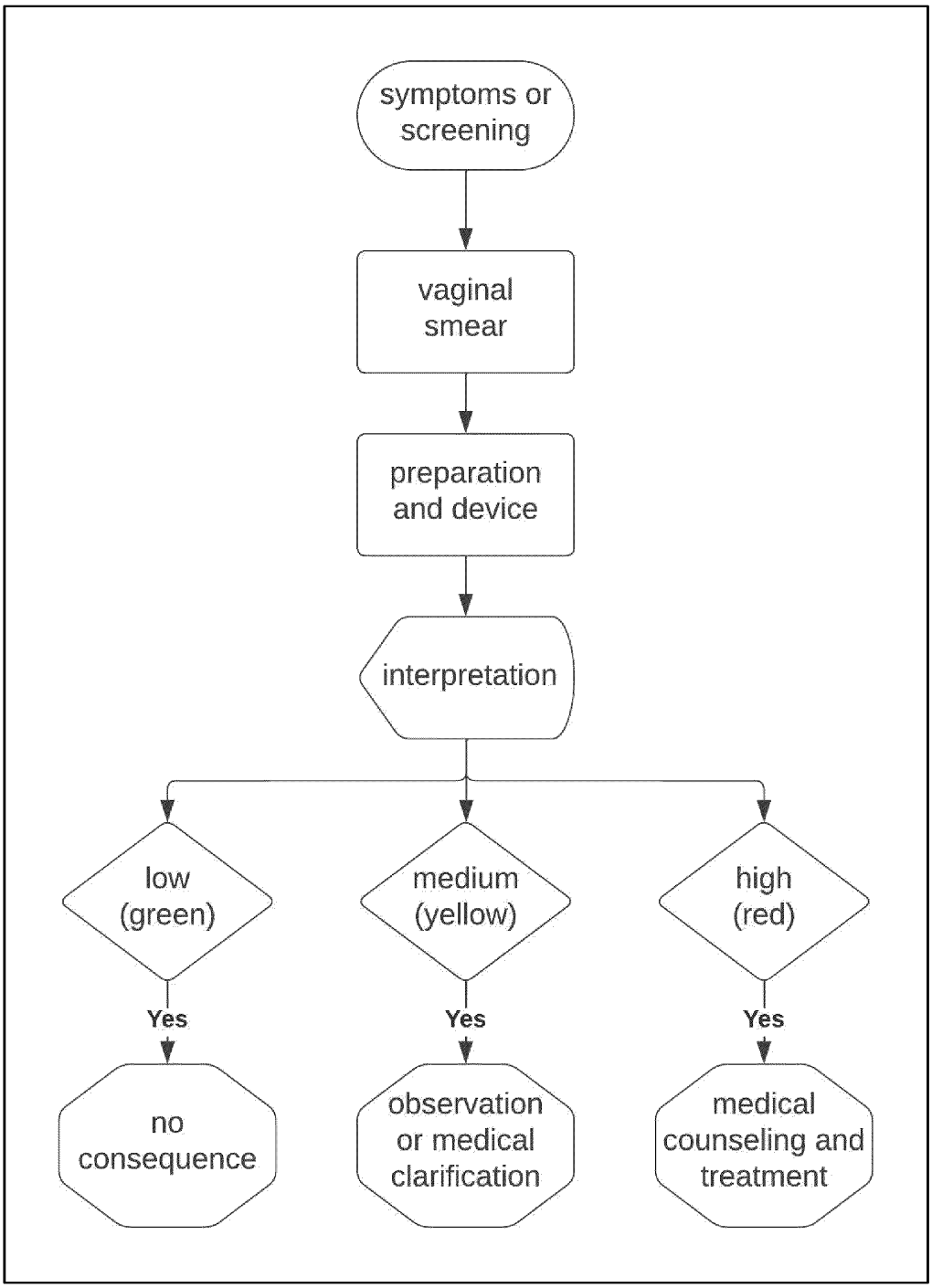

symptoms or screening
vaginal smear
preparation and device
interpretation
low (green)
medium (yellow)
high (red)
Yes
Yes
Yes
no consequence
observation or medical clarification
medical counseling and treatment

Fig. 3

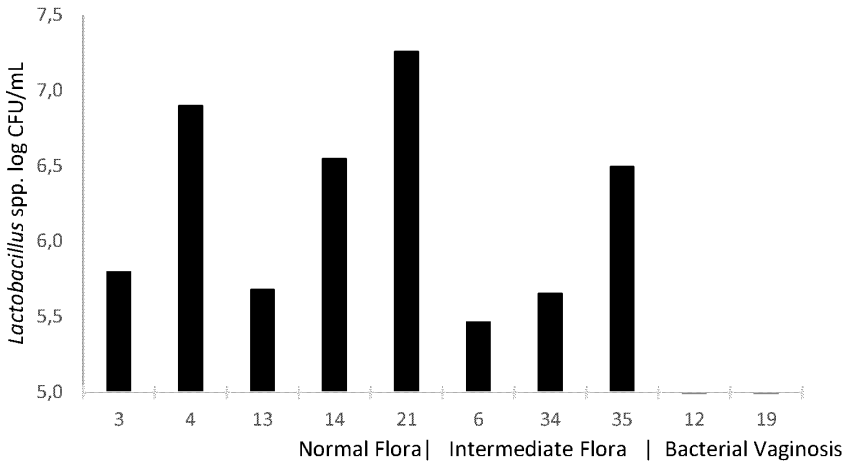

7,5
7,0
6,5
6,0
5,5
5,0
Lactobacillus spp. log CFU/mL
3
4
13
14
21
6
34
35
12
19
Normal Flora | Intermediate Flora | Bacterial Vaginosis

Fig. 4

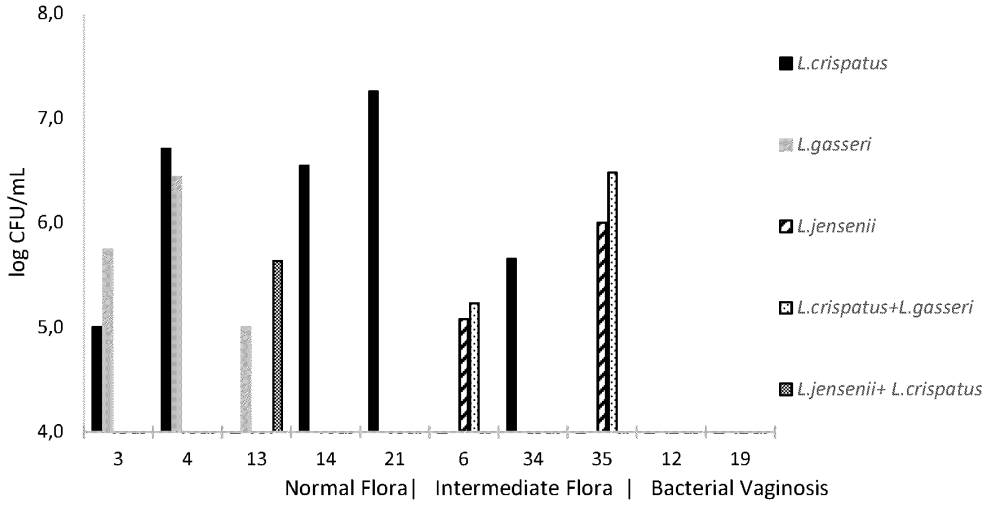

8,0
7,0
6,0
5,0
4,0
log CFU/mL
L.crispatus
L.gasseri
L.jensenii
L.crispatus+L.gasseri
L.jensenii+ L.crispatus
3
4
13
14
21
6
34
35
12
19
Normal Flora | Intermediate Flora | Bacterial Vaginosis

Fig. 5

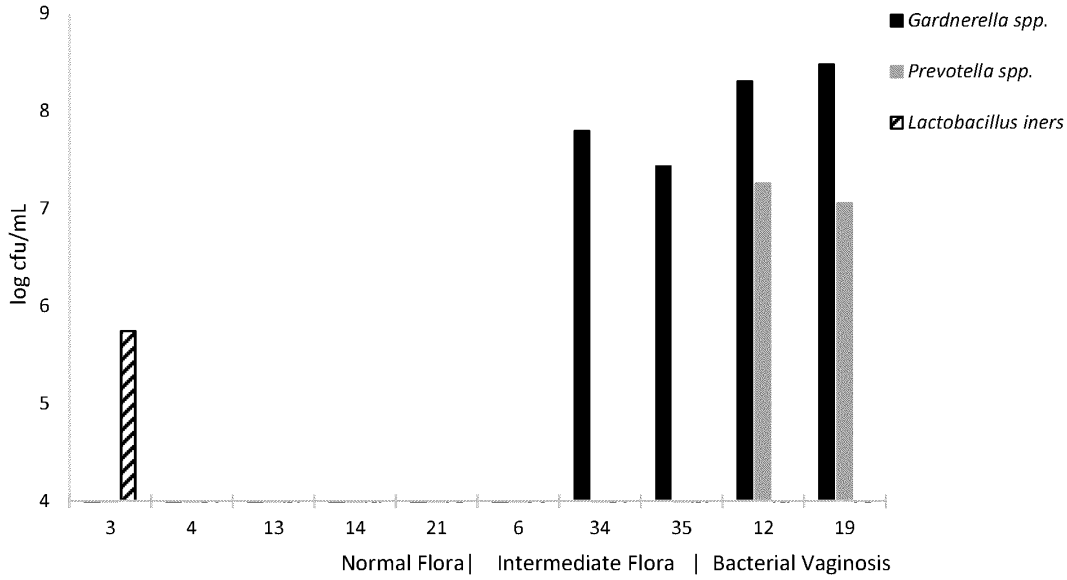

9
8
7
6
5
4
log cfu/mL
Gardnerella spp.
Prevotella spp.
Lactobacillus iners
3
4
13
14
21
6
34
35
12
19
Normal Flora | Intermediate Flora | Bacterial Vaginosis

Fig. 6

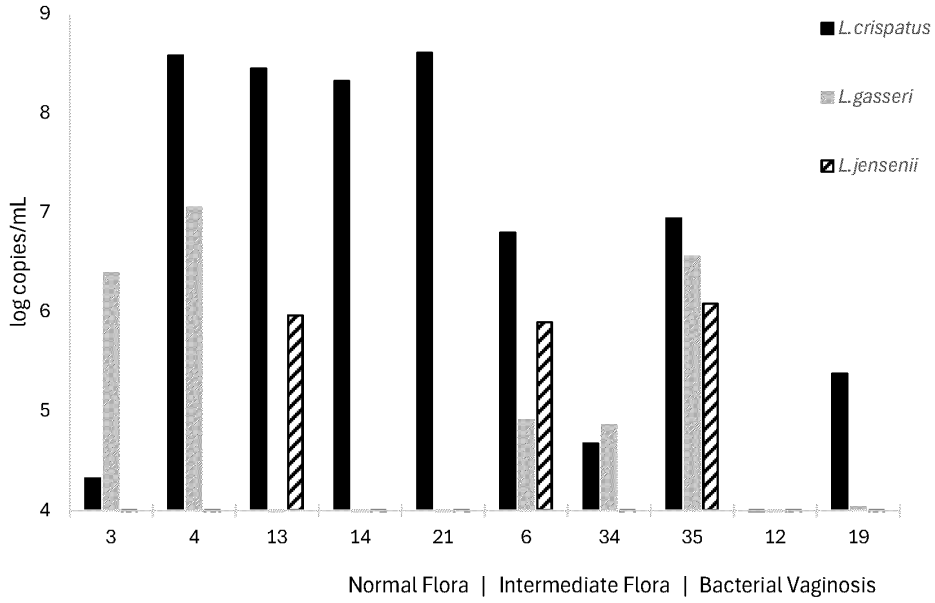

9
8
7
6
5
4
log copies/mL
L.crispatus
L.gasseri
L.jensenii
3
4
13
14
21
6
34
35
12
19
Normal Flora | Intermediate Flora | Bacterial Vaginosis

Fig. 7

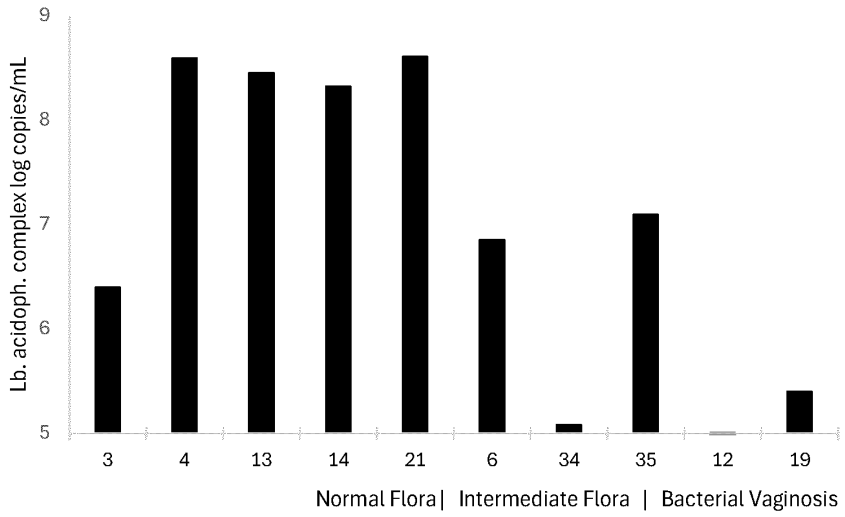
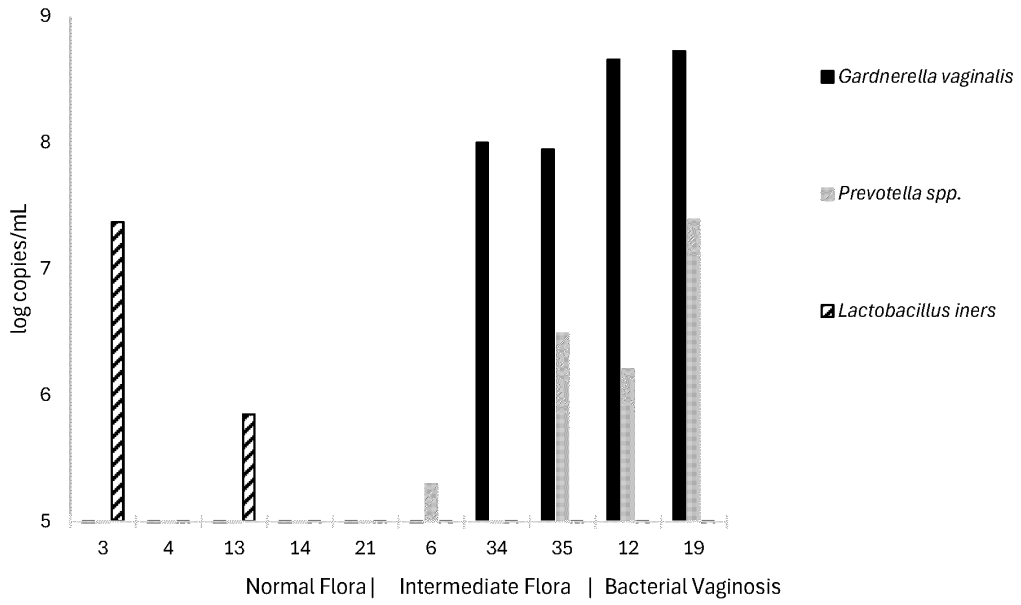

Lb. acidoph. complex log copies/mL
9
8
7
6
5
3
4
13
14
21
6
34
35
12
19
Normal Flora | Intermediate Flora | Bacterial Vaginosis

Fig. 8


log copies/mL
9
8
7
6
5
3
4
13
14
21
6
34
35
12
19
Normal Flora | Intermediate Flora | Bacterial Vaginosis
Gardnerella vaginalis
Prevotella spp.
Lactobacillus iners