








Potential application	Strain	Nature of evidence - <i>in vivo</i>	Nature of evidence- <i>in vitro/ex vivo</i>	References (main studies)
Urogenital 	<i>Lactobacillus jensenii</i> <b>KS 121.1</b>		✓	Atassi F., 2006
Urogenital 	<i>Lactobacillus fermentum</i> <b>CS57</b>		✓	Sabia C., 2014
Gut 	<i>Lactobacillus casei</i> <b>BGP93</b>		✓	Céspedes M., 2013
Gut 	<b>Vys Bifi®</b> blend of Bifidobacteria: <i>Bf. breve</i> BL10* <i>Bf. animalis subsp. lactis</i> Bi1* <i>Bf. breve</i> Bbr8		✓	Bianchi Salvadori B., 1996 Bianchi Salvadori B., 2001 Brigidi P., 2000 Bianchi M.A., 2004
Immune 	<i>Lb. paracasei</i> <b>101/37 CSL</b>		✓	De Simone C., 1986 De Simone C., 1988
Immune 	<i>Lb. rhamnosus</i> <b>CRL 1505</b> both alive and Heat Inactivated	✓		Salva S., 2012
Antiviral immunity 		✓	✓	Villena J., 2014 Zelaya H., 2014

\* New classification according to recent identification methods