

SDC Table 8. Length-of-hospital stay outcomes for inpatient pediatric patients in trials done in India for different probiotics

Probiotic	Probiotic		Controls		Reference
	No.	Length of stay (mean \pm std dev days)	No.	Length of stay (mean \pm std dev days)	
<i>S. boulardii</i> CNCM I-745	40	2.7 \pm 0.4	40	3.4 \pm 1.1	Bhat 2018 (43)
<i>S. boulardii</i> CNCM I-745		nr		nr	Burande 2012 (44)
<i>S. boulardii</i> CNCM I-745	30	3.1 \pm 0.3	30	3.8 \pm 0.3	Das 2016 (45)
<i>S. boulardii</i> CNCM I-745	64	2.7 \pm nr	62	4.8 \pm nr	Dash 2016 (46)
<i>S. boulardii</i> CNCM I-745		nr		nr	Kumar 2018 (47)
<i>S. boulardii</i> CNCM I-745		nr		nr	Riaz 2012 (48)
<i>S. boulardii</i> CNCM I-745		nr		nr	Sirsat 2017 (49)
<i>S. boulardii</i> CNCM I-745		nr		nr	Vandeplas 2007 (50)
<i>S. boulardii</i> CNCM I-745	34	3.4 \pm 1.0	33	3.3 \pm 1.1	Vidjeadevan 2018 (51)
<i>L. rhamnosus</i> GG	100	3.3 \pm 0.6	100	3.8 \pm 0.6	Aggarwal 2014 (52)
<i>L. rhamnosus</i> GG	32	3.3 \pm 0.5	33	3.7 \pm 0.6	Agrawal 2017 (53)
<i>L. rhamnosus</i> GG	323	9.3 \pm 1.3	323	9.2 \pm 1.3	Basu 2007 (54)
<i>L. rhamnosus</i> GG-low dose	188	6.2 \pm 1.2	185	9.7 \pm 2.1	Basu 2009 (55)
<i>L. rhamnosus</i> GG-high dose	186	6.2 \pm 1.1	185	9.7 \pm 2.1	Basu 2009 (55)
<i>L. rhamnosus</i> GG		nr		nr	Misra 2009 (56)
<i>L. rhamnosus</i> GG		nr		nr	Sindhu 2014 (57)
<i>Bacillus clausii</i> O/C,SIN,N/R,T	40	3.2 \pm 0.7	40	3.4 \pm 1.1	Bhat 2018 (43)
<i>Bacillus clausii</i> O/C,SIN,N/R,T	69	2.8 \pm nr	62	4.3 \pm nr	Lahiri 2015 (58)
<i>Bacillus clausii</i> O/C,SIN,N/R,T		nr		nr	Lahiri 2015 (59)
<i>Bacillus clausii</i> O/C,SIN,N/R,T	33	3.1 \pm 0.9	33	3.3 \pm 1.1	Vidjeadevan 2018 (51)
Bifilac (4 strains)		nr		nr	Narayanappa 2008 (60)
<i>B. clausii</i> UBBC-07		nr		nr	Sudha 2019 (61)
<i>L. casei</i> DN114001		nr		nr	Agarwal 2002 (62)
<i>L. sporogenes</i>		nr		nr	Dutta 2011 (63)
8 strain mixture		nr		nr	Dubey 2008 (64)

Notes: **L. rhamnosus** GG (ATCC 53103); **Bifilac:** 4 strain mixture: *Clostridium butyricum*, *Bacillus mesentericus*, *Streptococcus faecalis*, *Lactobacillus sporogens*, strains not reported, from author correspondence; **8 strain mixture:** *Lactobacillus plantarum* DSM24730, *Streptococcus thermophilus* DSM24731, *Bifidobacterium breve* DSM24732, *L. delbrückii ssp. bulgaricus* DSM24733, *L. paracasei* DSM24734, *Lactobacillus acidophilus* DSM24735, *B. longum* DSM24736, *B. infantis* DSM24737.

Abbreviations: nr, not reported in paper; std dev, standard deviation