

SDC Table 6. Duration of diarrhea outcomes for rotavirus positive children in trials done in India by different probiotics.

Probiotic	Probiotic		Controls		Reference
	No.	Rotavirus + Duration diarrhea (mean \pm std dev hours)	No.	Rotavirus + Duration diarrhea (mean \pm std dev hours)	
<i>S. boulardii</i> CNCM I-745		nr		nr	Bhat 2018 (43)
<i>S. boulardii</i> CNCM I-745		nr			Burande 2012 (44)
<i>S. boulardii</i> CNCM I-745	30	60 \pm 4	30	89 \pm 7	Das 2016 (45)
<i>S. boulardii</i> CNCM I-745		nr		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	88	60/88 (64%)*	77	30/77 (39%)	Sirsat 2017 (49)
<i>S. boulardii</i> CNCM I-745		nr		nr	Vandeplas 2007 (50)
<i>S. boulardii</i> CNCM I-745		nr		nr	Vidjeadevan 2018 (51)
<i>L. rhamnosus</i> GG	21	60 \pm 3	20	84 \pm 4.5	Aggarwal 2014 (52)
<i>L. rhamnosus</i> GG	nr	60 \pm 3	nr	84 \pm 4.5	Agrawal 2017 (53)
<i>L. rhamnosus</i> GG		nr		nr	Basu 2007 (54)
<i>L. rhamnosus</i> GG-low dose		nr		nr	Basu 2009 (55)
<i>L. rhamnosus</i> GG-high dose		nr		nr	Basu 2009 (55)
<i>L. rhamnosus</i> GG		nr		nr	Misra 2009 (56)
<i>L. rhamnosus</i> GG	45	4 \pm 0.5	37	4 \pm 0.7	Sindhu 2014 (57)
<i>Bacillus clausii</i> O/C,SIN,N/R,T		nr		nr	Bhat 2018 (43)
<i>Bacillus clausii</i> O/C,SIN,N/R,T		nr		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		nr		nr	Vidjeadevan 2018 (51)
Bifilac (4 strains)	40	104.4 \pm 28.8	40	130.8 \pm 40.6	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>	25	28.7 \pm 18.8	26	32.5 \pm 17.8	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. delbruckii ssp. bulgaricus* DSM24733, *L. paracasei* DSM24734, *Lactobacillus acidophilus* DSM24735, *B. longum* DSM24736, *B. infantis* DSM24737.

Abbreviations: B., *Bacillus*; L., *Lactobacillus*; nr, not reported; S., *Saccharomyces*; std dev, standard deviation