

References:

Natural Pharmacy Business – Feb/March 2023

Pg12/14 - CPD Gut Health

1. Lyon L. *Brain* 2018 141; 1–5 | e20. <https://pubmed.ncbi.nlm.nih.gov/29444202/>
2. Hills RD *et al* *Nutrients*. 2019 Jul; 11(7): 1613. <https://www.mdpi.com/2072-6643/11/7/1613>
3. De Vos WM *et al* *Gut* 2022;71:1020–1032. <https://pubmed.ncbi.nlm.nih.gov/35105664/>
4. NICE Medical Technologies Guidance MTG71 2022 Evidence-based recommendations on faecal microbiota transplant for recurrent *Clostridioides difficile* infection.
5. Quraishi NM. *et al* 2017. *Aliment Pharmacol Ther* 2017 Sep;46(5):479-493. <https://onlinelibrary.wiley.com/doi/10.1111/apt.14201>
6. Kocot AM *et al*. *Int J Mol Sci* 2022 Mar 7;23(5):2896. <https://pubmed.ncbi.nlm.nih.gov/35270039/>
7. Allam-Ndoul B *et al* *Int J Mol Sci* 2020 Sep 3;21(17):6402. <https://pubmed.ncbi.nlm.nih.gov/32899147/>
8. Wu J *et al* *Protein Cell* 2021, 12(5):360–373 <https://link.springer.com/article/10.1007/s13238-020-00814-7>
9. Vourakis M *et al* *Int J Mol Sci*. 2021 Aug; 22(15): 8074. <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8347163/>
10. Malesza IJ *et al* *Cells*. 2021 Nov; 10(11): 3164. <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8619527/>
12. Mörkl *et al*. *Curr Nutr Rep* 2020 Sep;9(3):171-182 <https://pubmed.ncbi.nlm.nih.gov/32406013/>
13. Foster JA. *et al*. *Neurobiol Stress* 2017 Dec; 7: 124–136. <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5736941/>
14. Canello R *et al*. *Nutrients* 2019, 11, 3011; <https://www.mdpi.com/2072-6643/11/12/3011>
15. Weersma RK *et al*. *Gut* 2020 Aug;69(8):1510-1519 <https://pubmed.ncbi.nlm.nih.gov/32409589/>
16. Singh G *et al*. *Clinical Nutrition ESPEN* 47 (2022) 70-77 [https://clinicalnutritionespen.com/article/S2405-4577\(21\)01109-8/fulltext](https://clinicalnutritionespen.com/article/S2405-4577(21)01109-8/fulltext)
17. Mailing LG *et al*. *Exerc Sport Sci Rev* 2019 Apr;47(2):75-85. <https://pubmed.ncbi.nlm.nih.gov/30883471/>
18. Dalton A *et al*. *Gut Microbes* 2019;10(5):555-568 <https://pubmed.ncbi.nlm.nih.gov/30704343/>
19. Smith RP *et al* *PLoS One* 2019 Oct 7;14(10):e0222394 <https://pubmed.ncbi.nlm.nih.gov/31589627/>
20. Phol K. *et al* *Nutrients* 2021 Sep 11;13(9):3170. <https://pubmed.ncbi.nlm.nih.gov/34579046/>
21. Ouwehand AC. *Beneficial Microbes*, 2017; 8(2): 143-151 <https://pubmed.ncbi.nlm.nih.gov/28008787/>
22. Vijay A. and Valdes A. *European Journal of Clinical Nutrition* (2022) 76, p489–501 <https://www.nature.com/articles/s41430-021-00991-6>
23. Vecchione A, *et al*. *Front Med*. 2018;5(59). <https://pubmed.ncbi.nlm.nih.gov/29564327/>
24. DoxaPharma Research, March 2022. Data on file, ParaPharm Development Ltd.