Chen, H., Tong, Z., Ma, Z., Luo, L., Tang, Y., Teng, Y., Yu, H., Meng, H., Peng, C., Zhang, Q. and

Zhu, T., 2021. Gastrointestinal Bleeding, but Not Other Gastrointestinal Symptoms, Is

Associated With Worse Outcomes in COVID-19 Patients. Frontiers in Medicine, 8.

D’Amico, F., Baumgart, D.C., Danese, S. and Peyrin-Biroulet, L., 2020. Diarrhea during COVID-19

infection: pathogenesis, epidemiology, prevention, and management. Clinical Gastroenterology

and hepatology, 18(8), pp.1663-1672.

Blackett, J.W., Li, J., Jodorkovsky, D. and Freedberg, D.E., 2021. Prevalence and risk factors for

gastrointestinal symptoms after recovery from COVID‐19. Neurogastroenterology & Motility,

p.e14251.

Ghoshal UC, Ghoshal U, Rahman MM, Mathur A, Rai S, Akhter M, Mostafa T, Islam MS, Haque SA,

Pandey A, Kibria MG, Ahmed F. Post-infection functional gastrointestinal disorders following

coronavirus disease-19: A case-control study. J Gastroenterol Hepatol. 2021 Oct

20:10.1111/jgh.15717. doi:

10.1111/jgh.15717. Epub ahead of print. PMID: 34672022; PMCID: PMC8657345.

Louca, P., Murray, B., Klaser, K., Graham, M.S., Mazidi, M., Leeming, E.R., Thompson, E., Bowyer, R.,

Drew, D.A., Nguyen, L.H. and Merino, J., 2021. Modest effects of dietary supplements during the

COVID-19 pandemic: insights from 445 850 users of the COVID-19 Symptom Study app. BMJ

nutrition, prevention & health.

Menni, C., Klaser, K., May, A., Polidori, L., Capdevila, J., Louca, P., Sudre, C.H., Nguyen, L.H., Drew, D.A.,

Merino, J. and Hu, C., 2021. Vaccine side-effects and SARS-CoV-2 infection after vaccination in

users of the COVID Symptom Study app in the UK: a prospective observational study. The Lancet

Infectious Diseases.

Mandel *et al*, N Engl J Med 1993;329:672

Kronborg *et al*, Lancet 1996;348:1467

Harcastle *et al*, Lancet 1996;348:1472

Knudsen et al, JAMA 2021;325:1998

Am J Gastro 2017;112:1736

Quintero et al., NEJM 2012; 366:8

Liang et al,Amer J Gastro 2016; 111:105

Gupta et al, Surveillance MSTF, Gastro 2020;158:1131

He et al, Gastro 2020;158:852

Lee et al, Gastro 2020;158:884

Corley et al., NEJM 2014; 370:14

https://seer.cancer.gov/explorer

Siegel et al., JNCI 2017;109(8)

Ladabaum et al, Gastroenterology 2019;157:137

Sauer et al., Prev Med 2018;106:94 [NHIS data]

Siegel et al., CA Cancer J Clin 2021:71:7

Singh VK et al. *JAMA*. 2019

Wilcox CM et al. *Am J Gastroenterol*. 2016

Hao L et al. *PLoS One*. 2018

Midha S et al. *Gut*. 2010

Jalaly NY et al. *Am J Gastroenterol*. 2017

Hasan A et al. *Gastrointest Endosc Clin N Am*. 2018

Rösch T et al. *Endoscopy.* 2002

Cahen DL et al. *N Engl J Med*. 2007

Hao Let et al. *Dig Liver Dis.*2017

*Journal of Hepatology* 2006 44, 217-231DOI: (10.1016/j.jhep.2005.10.013

Kim WR, Lake JR, Smith JM, et al. OPTN/SRTR 2016 Annual Data Report: Liver. Am J Transplant.

2018;18 Suppl 1:172-253.

Palmer LB, Kuftinec G, Pearlman M, Green CH. Nutrition in Cirrhosis. *Curr Gastroenterol Rep*.

2019;21(8):38. Published 2019 Jul 10.

Rao et al, Gastroenterology 2016

Camilleri, M. *et al. Nat. Rev. Dis., 2017*

Power AM, et al. Am J Gastroenterol, 2013

World J Gastrointest Pharmacol Ther 2016 February 6; 7(1): 78-90

Am J Gastroenterol. 2010 April ; 105(4): 859–865

http://www.wingsforlife.com/en/latest/molecular-balancing-act-1635/

Am J Gastroenterol 2015; 110:444–454;

World J Gastroenterol. 2016 Jan 21;22(3):1304-10

Curr Gastroenterol Rep (2016) 18: 5

https://www.pfizer.com/news/featured\_stories/featured\_stories\_detail/inflammatory\_bowel\_disease

Aliment Pharmacol Ther 2013; 37: 786–794

Aliment Pharmacol Ther 2013; 38: 44–51

Am J Gastroenterol 2012; 107:1474– 1482

BMC gastroenterology 16.1 (2016): 139

Journal of Crohn's and Colitis, 2015, 776–783

World J Gastrointest Pharmacol Ther 2016 February 6; 7(1): 78-90

*Inflamm Bowel Dis. 2008;14:253–258*.

<https://www.crohnscolitisfoundation.org/sites/default/files/legacy/science-and->

professionals/programs-materials/health-maintenance-checklist.pdf

World Health Organization (2021). Global Progress Report 2021: HIV, viral hepatitis and sexually

transmitted infections. Overview of the Global Health Sector Strategies, past and future.

WHO. Global Health Sector Strategy on Viral Hepatitis, 2016-2021.

NASEM. A national strategy for the elimination of hepatitis B and C. Washington, DC: The

National Academies Press; 2017.

Grebely J. Addiction. 2019;114:150

<https://www.uspreventiveservicestaskforce.org/uspstf/recommendation/hepatitis-b-virus->

infection-screening

Adapted from [http://www.cdc.gov/hepatitis/HBV/HBVfaq.htm#general](http://www.cdc.gov/hepatitis/HBV/HBVfaq.htm)

Weinbaum CM, et al. *MMWR Recomm Rep.* 2008;57(RR-8):1-20.

LOK AS, et al.  *Hepatology* 63.1 (2016): 284-306. Martin P et al., Clinical Gastroenterology and

Hepatology (2021) EASL.

*J Hepatol. 2017 Aug;67(2):370-398. doi*.

Sarin SK, et al. Hepatol Int. 2016;10:1-98 Terrault

Norah A., et al.  *Hepatology* 63.1 (2016): 261-283.

Hepatology. 2018 Apr;67(4):1560-1599.

www.cdc.gov/hepatitis/resources/professionals/pdfs/counselingandtestingpc.pdf.

Ghany MG, et al. *Hepatology*. 2009;49:1335-74; CDC. *MMWR Morb Mortal Wkly Rep.*

2013;62:362-5