

## References

### Yellow fever

Gershman, M. D., & Staples, J. E. (2019). Yellow Fever - Chapter 4 – 2020. Yellow Book. Travelers' Health. CDC. Retrieved from <https://wwwnc.cdc.gov/travel/yellowbook/2018/infectious-diseases-related-to-travel/yellow-fever#2849>

W.H.O. (2020). WHO. Yellow fever risk mapping and recommended vaccination for travellers. Retrieved from [https://www.who.int/ith/yellow-fever-risk-mapping/risk\\_mapping/en/](https://www.who.int/ith/yellow-fever-risk-mapping/risk_mapping/en/)

### Cholera

C.D.C. (2018). Prevention and Control. Vaccines. Retrieved from <https://www.cdc.gov/cholera/vaccines.html>

N'cho, H. S., Wong, K. K., & Mintz, E. D. (2019). Cholera - Chapter 4 – 2020. Yellow Book. Travelers' Health. CDC. Retrieved from <https://wwwnc.cdc.gov/travel/yellowbook/2018/infectious-diseases-related-to-travel/cholera>

W.H.O. (2018). Cholera. Retrieved from <https://www.who.int/immunization/diseases/cholera/en/>

W.H.O. (2019). Cholera. Retrieved from <https://www.who.int/en/news-room/fact-sheets/detail/cholera>

### Rabies

N.H.S Choices. (2020). Overview - Rabies. Retrieved from <https://www.nhs.uk/conditions/rabies/>

W.H.O. (2019). Rabies. Retrieved from <https://www.who.int/en/news-room/fact-sheets/detail/rabies>

W.H.O. (2020). Rabies. Retrieved from <https://www.who.int/ith/vaccines/rabies/en/>

### Typhoid

C.D.C. (2018). Typhoid Fever and Paratyphoid Fever. Retrieved from <https://www.cdc.gov/typhoid-fever/>

W.H.O. (2018). Weekly epidemiological record. Typhoid vaccines: WHO position paper – March, 93, pp. 153–172. Retrieved from <https://apps.who.int/iris/bitstream/handle/10665/272272/WER9313.pdf?ua=1>

W.H.O. (2019). Typhoid. Retrieved from <https://www.who.int/immunization/diseases/typhoid/en/>



## Encephalitis

C.D.C. (2019). Japanese Encephalitis Vaccine. Retrieved from <https://www.cdc.gov/japaneseencephalitis/vaccine/index.html>

C.D.C. (2019). Prevention. Japanese Encephalitis. Retrieved from <https://www.cdc.gov/japaneseencephalitis/prevention/index.html>

W.H.O. (2019). Japanese encephalitis. Retrieved from <https://www.who.int/en/news-room/fact-sheets/detail/japanese-encephalitis>

## Tick-borne Encephalitis

C.D.C. (2014). Signs and Symptoms. Tick-borne Encephalitis (TBE). Retrieved from <https://www.cdc.gov/vhf/tbe/symptoms/index.html>

W.H.O. (2011). Weekly epidemiological record. Vaccines against tick-borne encephalitis: WHO position paper, 86, pp.241–256). Retrieved from <https://www.who.int/wer/2011/wer8624.pdf?ua=1>

## Hepatitis A

C.D.C. (2016). Vaccine Information Statement. Retrieved from <https://www.cdc.gov/vaccines/hcp/vis/vis-statements/hep-a.html>

C.D.C. (2019). Hepatitis A Questions and Answers for the Public. Retrieved from <https://www.cdc.gov/hepatitis/hav/afaq.htm>

Nelson, N. P. (2019). Hepatitis A - Chapter 4 - 2020 Yellow Book. Travelers' Health. Retrieved from <https://wwwnc.cdc.gov/travel/yellowbook/2020/travel-related-infectious-diseases/hepatitis-a>

## Meningococcal

C.D.C. (2019). Meningococcal Vaccination. Retrieved from <https://www.cdc.gov/vaccines/vpd/mening/public/index.html>

W.H.O. (2020). Defeating Meningitis by 2030. Retrieved from <https://www.who.int/activities/defeating-meningitis-by-2030>

## Other travellers groups

C.D.C. (2019). Redirect Instant Childhood Immunization Scheduler. Retrieved from [https://www2a.cdc.gov/nip/kidstuff/newscheduler\\_le](https://www2a.cdc.gov/nip/kidstuff/newscheduler_le)

C.D.C. (2019). Travel Advice, Resources, and Partners. Retrieved from Centers of Disease Control and Prevention website: <https://wwwnc.cdc.gov/travel/page/travel-information-centers>



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(2020).

Public Health area: Vaccination. Retrieved from European Centre for Disease Prevention and Control website:

[https://www.ecdc.europa.eu/en/search?s=roma&f%5B0%5D=public\\_health\\_areas%3A2177](https://www.ecdc.europa.eu/en/search?s=roma&f%5B0%5D=public_health_areas%3A2177)

Mereckiene, J., Cotter, S., O'Flanagan, D., Valentiner-Branth, P., Muscat, M., & D'Ancona, F. (2013). Review of outbreaks and barriers to MMR vaccination coverage among hard-to-reach populations in Europe. Retrieved from

<https://www.ecdc.europa.eu/sites/default/files/media/en/publications/Publications/MMR-vaccination-hard-to-reach-population-review-2013.pdf>

Rechel, B., Richardson, E., & McKee, M. (2018). The organization and delivery of vaccination services in the European Union Prepared for the European Commission. Retrieved from [https://ec.europa.eu/health/sites/health/files/vaccination/docs/2018\\_vaccine\\_services\\_en.pdf](https://ec.europa.eu/health/sites/health/files/vaccination/docs/2018_vaccine_services_en.pdf)

W.H.O. (2020). International travel and health. Retrieved from World Health Organization website: <https://www.who.int/ith>

Here is a list with interesting articles in case you would like to read more about travellers vaccinations:

Allen, J. E., & Patel, D. (2016). Enquiries to the United Kingdom National Travel Advice Line by healthcare professionals regarding immunocompromised travellers. *Journal of Travel Medicine*, 23(3), taw016. <https://doi.org/10.1093/jtm/taw016>

Dolan, S. B., Jentes, E. S., Sotir, M. J., Han, P., Blanton, J. D., Rao, S. R., ... Ryan, E. T. (2014). Pre-Exposure Rabies Vaccination among US International Travelers: Findings from the Global TravEpiNet Consortium. *Vector-Borne and Zoonotic Diseases*, 14(2), 160–167. <https://doi.org/10.1089/vbz.2013.1381>

Gautret, P., Adehossi, E., Soula, G., Soavi, M.-J., Delmont, J., Rotivel, Y., ... Parola, P. (2010). Rabies exposure in international travelers: do we miss the target? *International Journal of Infectious Diseases*, 14(3), e243–e246. <https://doi.org/10.1016/j.ijid.2009.05.009>

Hagmann, S. H. F., Rao, S. R., LaRocque, R. C., Erskine, S., Jentes, E. S., Walker, A. T., .... Ryan, E. T. (2017). Travel Characteristics and Pretravel Health Care Among Pregnant or Breastfeeding U.S. Women Preparing for International Travel. *Obstetrics & Gynecology*, 130(6), 1357–1365. <https://doi.org/10.1097/aog.0000000000002360>

Nelson, N. P., Link-Gelles, R., Hofmeister, M. G., Romero, J. R., Moore, K. L., Ward, J. W., & Schillie, S. F. (2018). Update: Recommendations of the Advisory Committee on Immunization Practices for Use of Hepatitis A Vaccine for Postexposure Prophylaxis and for Preexposure Prophylaxis for International Travel. *MMWR. Morbidity and Mortality Weekly Report*, 67(43), 1216–1220. <https://doi.org/10.15585/mmwr.mm6743a5>

Rodrigues, K. M. de P., & Moreira, B. M. (2018). Preventing diseases in round-the-world travelers: a contemporary challenge for travel medicine advice. *Revista Da Sociedade Brasileira*



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Tropical, 51(2), 125–132. <https://doi.org/10.1590/0037-8682-0418-2017>

Rossi, I. A., & Genton, B. (2012). The Reliability of Pre-travel History to Decide on Appropriate Counseling and Vaccinations: A Prospective Study. *Journal of Travel Medicine*, 19(5), 284–288. <https://doi.org/10.1111/j.1708-8305.2012.00618.x>

Sakamoto, Y., Yamaguchi, T., Yamamoto, N., & Nishiura, H. (2018). Modeling the elevated risk of yellow fever among travelers visiting Brazil, 2018. *Theoretical Biology and Medical Modelling*, 15(1). <https://doi.org/10.1186/s12976-018-0081-1>

Serra, L. C., York, L. J., Gamil, A., Balmer, P., & Webber, C. (2018). A Review of Meningococcal Disease and Vaccination Recommendations for Travelers. *Infectious Diseases and Therapy*, 7(2), 219–234. <https://doi.org/10.1007/s40121-018-0196-z>

Verma, R., Khanna, P., & Chawla, S. (2014). Recommended vaccines for international travelers to India. *Human Vaccines & Immunotherapeutics*, 11(10), 2455–2457. <https://doi.org/10.4161/hv.29443>

Yaita, K., Yahara, K., Hamada, N., Sakai, Y., Iwahashi, J., Masunaga, K., & Watanabe, H. (2018). Typhoid Vaccination among Japanese Travelers to South Asia and the Factors Associated with Compliance. *Internal Medicine*, 57(8), 1071–1074. <https://doi.org/10.2169/internalmedicine.9405-17>

Zavadska, D., Anca, I., Andre, F., Bakir, M., Chlibek, R., Čižman, M., ... Usonis, V. (2013). Recommendations for tick-borne encephalitis vaccination from the Central European Vaccination Awareness Group (CEVAG). *Human Vaccines & Immunotherapeutics*, 9(2), 362–374. <https://doi.org/10.4161/hv.22766>



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