

# A course in vaccinology and immunisation science

Presented by the Peter Doherty Institute for Infection and Immunity and National Centre for Immunisation Research and Surveillance (NCIRS)



A joint venture between The University of Melbourne and The Royal Melbourne Hospital

## Module 1 reading list

November 2021

### History and principles

1. Ada G, Isaacs D. Vaccination – the facts, the fears, the future. St Leonards: Allen and Unwin, 2000.
2. Isaacs D. Defeating the ministers of death: the compelling history of vaccination. Sydney: HarperCollins Publishers, 2019
3. Gilbert S, Green C. Vaxxers. The inside story of the Oxford AstraZeneca vaccine and the race against the virus. London, 2021.

### General

4. Australian Academy of Science. The science of immunisation [place unknown]: Australian Academy of Science; 2021 [cited 2021 November 18]. Available from: <https://www.science.org.au/education/immunisation-climate-change-genetic-modification/science-immunisation#science-immunisation>
5. Nolan TM. The Australian model of immunization advice and vaccine funding. Vaccine. 2010 April 19;28 (Suppl. 1):A76–83.
6. McIntyre P, Walls, T. Global public health impact of vaccines in children. Global Public Health. 2020 May 29.

### Fact Sheets, FAQs and Updates

- <https://ncirs.org.au/health-professionals/ncirs-fact-sheets-faqs>
- <https://mvec.mcri.edu.au/covid-19/>