## **BCCDC Vaccine Storage and Handling Resources for Health Care Providers**

## 1. Online Course

How much do you know? Take the quiz!

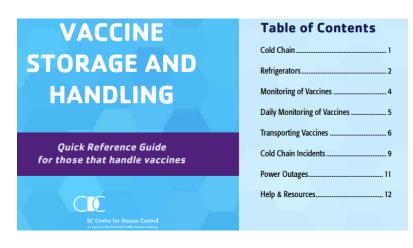


All vaccines n	eed to be maintained at +2°C to +8°C at all tim  False	es.
•	ccine potency is permanent and irreversible.  False	
Biological Fri	dge temperatures should be checked weekly.  False	

For answers to these questions and so much more, refer to BCCDC's free online vaccine storage and handling course for health care providers and for those who handle vaccines:

 $\underline{http://www.bccdc.ca/health-professionals/education-development/immunization-courses/vaccine-storage-and-handling-course}$ 

## 2. Quick Reference Guide



A quick reference guide that highlights key provincial cold chain guidelines is also available through your health authority. This booklet has a magnet on the back so it can be put up on your vaccine fridge. This resource can be found at:

http://www.bccdc.ca/resource-gallery/Documents/Guidelines and
Forms/Guidelines and
Manuals/Immunization/Cold
Chain/bccdccoldchainresourcescreen.pdf