



# COLD CHAIN TESTING REQUEST

Please tick:  Initial Test  Re-test  Additional Refrigerator/s

Pharmacy Name: \_\_\_\_\_

Contact Person: \_\_\_\_\_

Phone Number: \_\_\_\_\_

Email Address: \_\_\_\_\_

The Cold Chain Testing Centre provides a data logging service to assist community pharmacies in achieving best practice principles in relation to cold chain management. This service is provided to seek to verify cold chain efficiency within the community pharmacy environment, and to provide verifying documentation to support accreditation under the Quality Care Pharmacy Program (QCPP).

It is the responsibility of the community pharmacy to monitor their dispensary refrigerator twice daily for minimum/maximum temperatures as a timely alert to any breach in cold chain. *Source: National Vaccine Storage Guidelines Strive for 5 2<sup>nd</sup> Edition.*

## COLD CHAIN SERVICE FEES

Activity	Cost (incl. GST)		
	Member	Non-Member (AFSPA)	Non-Member
Cold Chain Certification - Initial Test	\$71.50	\$85.80	\$203.50
Cold Chain Certification - Retest	\$53.90	\$64.90	\$152.90

Please note that the data logging procedure which includes the provision of your results, can take up to four (4) weeks to complete.

## INFORMATION - FRIDGE MAKE & MODEL\*

	1 <sup>st</sup> Fridge	2 <sup>nd</sup> Fridge	3 <sup>rd</sup> Fridge	4 <sup>th</sup> Fridge
Make				
Model				

\* Please note that incomplete details will delay the processing of your Cold Chain Testing Request

Total: \$ \_\_\_\_\_

Credit Card Number:                 Expiry Date: \_\_\_\_/\_\_\_\_

Name on Card: \_\_\_\_\_

Cardholder's signature: \_\_\_\_\_

**EFT** BSB: 082 212 | Account No: 519 189 508 **CHEQUE** Payable to: Pharmacy Guild of Australia NSW Branch

### PLEASE RETURN THIS FORM WITH PAYMENT USING ONE OF THE FOLLOWING METHODS:

<b>MAIL</b> Cold Chain Request The Pharmacy Guild of Australia NSW Branch Locked Bag 2112 St Leonards NSW 1590	<b>EMAIL</b> <a href="mailto:coldchain@nsw.guild.org.au">coldchain@nsw.guild.org.au</a>	<b>FAX</b> 02 9467 7151
---	--	----------------------------