

Section A – Public Health	n Unit Inf	ormation								
Name of public health unit						Date report completed (yyyy/mm/dd)				
<b>Report completed by</b> First Name			LastName							
Telephone Number ext	t.	Email Addre	ess	_1						
Section B – Premises Infe	ormatior	1								
Name of premises										
<b>Premises Contact</b> First Name			LastName			Telephone Number ext.				
Premises type   Physician office (FP solo)   Physician office (Ped solo   Physician office (FP group   Physician office (FP group   Client ID	)) )) IP)	Correc	unity Health Centre tional facility ations facility al pection (yyyy/mm/dd	Nurs	-	e Pharmacy Retirement home School Other blic health unit notified (yyyy/mm/dd)				
Section C – Incident Des	-									
Date and time of last known te	emperatu	re consisten	tlybetween +2°C to	+8°C Date (yy	/y/mm/dd)	Time (hh:mm)				
	nm)	Minimum	at time of incid	Maximum	Current					
Estimated duration of exposure(hours). For multiple incidents please describe the event including date and time of incident(s), temperature at tinic of exposure(hours). incident(s) and estimated duration of exposure(s).										
	the cause of day wa ensor, cor .g. thermc	e of the disru as the disru npressor) ometer, alarn	n)							
Section D – Actions Take	en by Pu	blic Health	Unit Staff							
Request premises to forward Copy of previous 2 weeks Provide inventory of affect Bag all vaccine and label <sup>4</sup> Determine vaccine stabilit Advise premises to return or spoiled) Vaccine Return (Form 3150E- http://www Toronto Public Health only spoiled) Vaccine Return R (Form 3296-64E - http://	the follow of tempe ed vaccin "DONOT tyand repo n expired a n Record v.forms.ss y- Advise Record www.form	ing to the pu rature logs; es; USE" and m ort finding to and spoiled b.gov.on.ca premises to <u>is.ssb.gov.or</u> ark reusable	iblic health unit as so nove to the required premises; vaccine to the public <u>/mbs/ssb/forms/ssbfo</u> p return expired and n.ca/mbs/ssb/forms/s	storage conditions health unit. Pu <u>prms.nsf/GetFile</u> spoiled vaccine ssbforms.nsf/Ge	ons (monitored r blic health unit is <u>Attach/014-3150</u> to OGPMSS by t <u>FileAttach/014-3</u>	efrigerator or insulated container); s to complete the Non-reusable (expired <u>)-64E~5/\$File/3150-64E.pdf;</u> completed the Non-reusable (expired or <u>3296-64E~5/\$File/3296-64E.pdf;</u> dent and public health unit must advise				

Vaccine	Lot number	Number of doses	Expiry date (yyyy/mm/dd)	Previ expos				Comments	Price per dose	Value of returned vaccine(s)		
				(✔ if	yes)	( 🗸	if yes)					
Act-Hib <sup>®</sup>						'			\$46.00	1		
Adacel <sup>®</sup>									\$38.55	1		
Adacel <sup>®</sup> -Polio					<u>_</u>				\$52.79	1		
Bexsero <sup>®</sup>									\$109.64	Í		Ī
Boostrix <sup>®</sup>									\$30.74	Í		Ī
Boostrix <sup>®</sup> -Polio					」			<u> </u>	\$37.06	1		í –
Engerix B <sup>®</sup> Adolescent/Adult		<u> </u>							\$24.01			í –
Engerix B <sup>®</sup> Pediatric					j			1	\$11.39	1		
Gardasil <sup>®</sup> 9					<u>_</u> +				\$170.87		<u> </u>	
Havrix <sup>®</sup> Adult					<u>j</u> t				\$49.37		$\overline{\square}$	
Havrix <sup>®</sup> Pediatric				+	j+				\$24.68		$\square$	
Imovax <sup>®</sup> Polio		+		+	<u>_</u> +			+	\$47.00		$\square$	
Imovax <sup>®</sup> Rabies		+		+	<u>_</u> +			+	\$207.65			
Menactra <sup>®</sup>		+		+ -	<u>-</u> +			+	\$105.30			
Menjugate <sup>®</sup>		+		+ -	<u>ī</u> +			+	\$36.74		+	Ĩ
Menveo <sup>®</sup>		+	<u> </u>	+ -	+	$\square$			\$107.21		<u> </u>	
Nimenrix®		+	+	+	Ĩ	$\vdash$			\$99.48		-	
MMR <sup>®</sup> II		+	<u> </u>	+ -		$\square$			\$34.33		<u> </u>	
NeisVac-C <sup>®</sup>	+	+		+	<u>-</u> +			+	\$80.19			
Pediacel <sup>®</sup>		+	+	+	<del>í</del> †	$\vdash$			\$55.02		-	
Pneumovax <sup>®</sup> 23		+	+	+	<u>-</u> +	$\vdash$			\$24.97		<u> </u>	
Prevnar <sup>®</sup> 13		+	+	+ -	- →	$\vdash$		<del> </del>	\$99.02		+	
Priorix <sup>®</sup>		+		+ -	Ī,			+	\$29.32		<u> </u>	
Priorix-Tetra <sup>™</sup>		+	+	+	<u>-</u> +	$\vdash$			\$96.70		<u> </u>	
ProQuad <sup>®</sup>	+	+			<u></u> -+			+	\$116.17		$\vdash$	
RabAvert®		+			-	$\square$			\$181.16			
Recombivax HB <sup>®</sup> Adolescent/Adult		+	+	+ -	- →	$\vdash$		<del> </del>	\$22.54		-	
RecombivaxHB <sup>®</sup> Pediatric		+	+	+	- - -	$\vdash$			\$11.40		1	
RecombivaxHB <sup>®</sup> Renal		+	+	+-	Ĩ	$\vdash$	Ξ_	+	\$184.80		<u> </u>	
Rotarix <sup>TM</sup>	+	+	+	$+\frac{1}{2}$	<del>í </del>	$\vdash$	$\exists$	+	\$88.16			
Shingrix®		+		+-	Ĩ	$\vdash$	Ξ'	+	\$129.20		┢	
Td Adsorbed		+		$+ \overline{-}$	╡┥	<u> </u>	Η'	+	\$22.56		⊣	
Td Polio				┼┮	╡┥	<u> </u>	Ξ'	+	\$61.55		╞	
Tubersol®		+		$+ \overline{-}$	╧┯┥	t	Η'	+	\$39.60		Ļ	
Varilix <sup>®</sup>		-	<u> </u>	┼┮	╧┯┥	<u>ا</u>	Η'	+	\$39.60		⊣	╢─
Variix <sup>®</sup> III		+	+	┼┮	╧┯┥	Ē		+	\$81.85		⊢	
Alfuria Tetra		+	+	+ +		<u>ا</u>		<u> </u>	\$01.03		╞	
Fluad <sup>®</sup>		+	+	┼┾	╧┯┥	Ē		+	\$13.04		⊣	
Flucelvax		+	<b> </b>	+	╧┯┙	⊢ <sup>′</sup>			\$13.04		屵	
Fluceivax FluLaval Tetra			<b> </b>	┼┾	┛┙	–	<u> </u>		\$25.00		╞	Ļ
Fluzone <sup>®</sup> Quadrivalent HD			+	┝	<u> </u>	⊢'	<u> </u>		\$14.00		⊣	
Fluzone <sup>®</sup> Quadrivalent HD Fluzone <sup>®</sup> Quadrivalent			<u> </u>	┼╌┾		⊢'		<b> </b>	\$69.50		닏	Ļ
Fluzone® Quadrivalent				L	ı لـ	1'	<u> </u>		φυ.υυ	4		