

## People Health and Wellbeing (PHW) IMMUNIZATION RECORD Learner/Instructor

## PLEASE PRINT

LLAGETIKII	N.				
.ast Name: _		First Name:			
referred Nan	ne:	Date of Birth (DD/M	Date of Birth (DD/MM/YYYY):		
		it be given 1-4 weeks after 1 <sup>st</sup> tes	t in opposite arm if 1 <sup>st</sup> test is less tha		
1 <sup>st</sup> Step:	Date planted:	Date read:	Induration (mm)		
2 <sup>nd</sup> Step	Date planted:	Date read:	Induration (mm)		
a 2 step TS <sup>-</sup> 10mm indur	T has not been completed and a 1-ration), an additional 1-step test will alify as a 2 step TST.  Date planted:	-step test was administered in the			
1-step:	Date planted:	Date read:	Induration(mm)		
1-экер.	Date planted.	Date read.	madiation(mm)		
AB-CONFIR	MED IMMUNITY/IMMUNIZATION	STATUS			
Measles	Laboratory evidence of immunity (titres)	Measles: Date of lab test:	Result:		
	OR 2 MMR vaccines	Date of 1st MMR:	☐ Immune ☐ Not Immune  Date of 2 <sup>nd</sup> MMR		
	OR 2 IVIIVIR VACCITIES	Date of 1st WINK.	☐ Immune ☐ Not Immune		
Mumps	Laboratory evidence of	Mumps: Date of lab test:	Result:		
	immunity (titres)	·	☐ Immune ☐ Not Immune		
	OR 2 MMR vaccines given at	Date of 1st MMR:	Date of 2 <sup>nd</sup> MMR		
	least 4 weeks apart		☐ Immune ☐ Not Immune		
Rubella	Laboratory evidence of	Rubella: Date of lab test:	Result:		
	immunity (titres)		☐ Immune ☐ Not Immune		
	OR 1 MMR vaccine on or after		Date of MMR:		
	1 <sup>st</sup> birthday		☐ Immune ☐ Not Immune		
Varicella	Laboratory evidence of	Varicella: Date of lab test:	Result:		
	immunity (titres)		☐ Immune ☐ Not Immune		
	OR Varicella vaccine	Date of 1st dose:	Date of 2 <sup>nd</sup> dose:		



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(2 doses required)				☐ Immune ☐ Not Immune	
Laboratory evidence of immunity (antibody titre must be provided if vaccinated)  Vaccination not mandatory but highly recommended		Date of lab test:		Result:	
				☐ Immune ☐ Not Immune	
		Received 3 doses of v	accine?	Date Dose #1	
		☐ Yes ☐ No		Date Dose #2	
				Date Dose #3	
				Date of booster	
Tetanus/Diphtheria/Pertussis (Tdap)		Immunization status is recommended		p Date:	
Tetanus/Diphtheria (Td)		n status is		Date:	
COVID-19		Immunization status is recommended		Date Dose #1	
				Date Dose #2	
			Data of I	ant handter	
				Date of last booster	
<b>Influenza</b> Immur		on status is mandatory Date of last vaccine:		ast vaccine:	
			·		
				1	
ctor (printed name):				· · · · · · · · · · · · · · · · · · ·	
rize my Treating Pro	fessional (as b	pelow) to release the ab	ove informa	tion to	
ne / instructor name)					
io, mediación name,					
ctor Signature	Date				
completed by (Treat	ing Profession	al <b>printed</b> name):			
	Laboratory eviden immunity (antibody be provided if vace) Vaccination not m highly recommend by the provided if vace)  The provided if vace of the pro	immunity (antibody titre must be provided if vaccinated)  Vaccination not mandatory but highly recommended  Immunization recommended	Laboratory evidence of immunity (antibody titre must be provided if vaccinated)  Vaccination not mandatory but highly recommended    Date of lab test:	Laboratory evidence of immunity (antibody titre must be provided if vaccinated)  Vaccination not mandatory but highly recommended    No   Received 3 doses of vaccine?   Yes   No	