PHIMS SCENARIOS

SEARCH and VIEW Client Records:

Instructor to walk through following Training Scenarios with the students as a demo presentation related to logging into the system, searching for client records. After reviewing the scenarios and the QRCs instructor is to give the students an opportunity to log in, search and view client details for the following scenarios:

Scenario # 1 – Managing Client Records (Client #1) Johnny Ron is 18 months old and has come to the health unit with his mother for his booster. His PHIN number is ______. His address is 5 Red Robin Way. What immunization is he due for? Scenario # 2 – Managing Client Records (Client #2)

Justina Rogers is 12 months old and has come to the health unit with her mother for her booster. Justina's mother doesn't know her PHIN number but does know that their six-digit Manitoba Health number is ______. They live at 65 Anderson Street. What is Justina's PHIN number? What immunization is she forecasted for? When is she due for the next immunizations and what are they?

Scenario # 3 – Managing Client Records (Client #3)

Leo is 18 months old and has come to the health unit for his booster. His mother Anna doesn't speak English very well and has a very thick accent. She doesn't know Leo's PHIN number and doesn't know their six-digit Manitoba Health Number. Leo's last name is Cassonovactius. They live at 432 Kingsford Ave. Use the last name as written on your client list (with the numbers) and his date of birth to find Leo in the system. What immunization is he due to receive?

The client you are looking for has a last name beginning with Brown and DOB 2005 Sept. 15. Use the wildcard % after brown to find the clients who have last names beginning with Brown.

Now you have a client who told you over the phone her child's last name was Time. When you search do you find the client? Now search after ticking the Phonetic Matches box in the top right-hand corner.

Scenario # 4 – Managing Client Records (Client #4)

Rhonda Phone has shown up at the health unit with her 2-month-old baby girl named Abigail Phone. Abigail received BCG in hospital and is now due for her 2 months immunizations. They live at 45 Toronto St. Rhonda does not recall receiving an updated MHSC card. When you check the system, you find that Abigail's file does not come up in PHIMS. What do you do?

Answer:

Assess client, immunize, document on paper consent form or paper chart that immunizations were given, place the paper documentation in a secure location (locked drawer) and check periodically to see if Abigail has been ported into PHIMS from Manitoba Health. When Abigail's record appears in PHIMS, document the immunization.

1



Scenario # 5 - Managing Client Records and Recording Individual Immunizations (Client # 5)

Fill in the blanks below using the data sheet that was given to you.

A 13-year-old	d boy born on	_ who just mo	ved to the River E	ast community in Wi	nnipeg presents at
your office.	He claims that he is missin	g his 3 rd dose	Hep B and has ar	n allergy to Penicillin.	He has a consent
form with hir	m that was signed by his m	other. His nan	ne is	His PHIN	number
is	His new address is	: 983 Brazier.	His new phone n	umber is: 204-555-68	395.
He plans to d	continue to receive medical	care from Dr.	Block, phone nun	nber 204-555-9987.	He transferred to
Princess Mar	garet School a couple of w	eeks ago. Afte	er he received his	immunization from y	ou he felt faint and
needed to lie	e down.				
(Note: This o	child is in the age category	for the 2-dose	adolescent sched	ule however since he	e has already
received 2 H	B doses 3 months anart he	requires a 3'r	d dose)		

Instructions:

Using the following chart as a guide:

Activity	QRC
client and place into context	Search Client
personal information	
lress and phone	Client Demographics
upation and school	
alth services	
arning for his allergy	Client Warnings
t for immunization	Consent Directives
nunization	Provider Recorded
ses note re: Fainting	Clinical Notes
	client and place into context personal information lress and phone upation and school alth services arning for his allergy t for immunization

Scenario # 6 – Managing Client Records and Recording Individual Immunizations (Client # 6)

Fill in the blanks below using the data sheet that was given to you.

A 4.5 months old female named	born on	and her mother	named Julia
Waters recently moved from Saskatchewan.	The mother gives you d	ocumentation that the child	received
DTaP-IPV-Hib, Pneu-C-13 and Rotavirus at tw	o months of age (<u>date</u>	to be calculated by PHN base	<i>ed on DOB</i>) in
Saskatchewan. She hasn't found a family phy	ysician yet. Their family	MHSC # is but	she can't
remember their PHIN numbers. The mother i	reports that	had a high fever a f	few days ago
but is fine today. The mother brought the ba	by in today to receive h	er second dose of DTaP-IPV	-Hib. You
run the forecaster and see that the child does	sn't have any immunizat	ions listed and is overdue for	r DTaP-IPV-
Hib, Pneu-C-13 and Rota-5. You enter the his	storical immunizations a	nd recheck the forecaster to	see that the
child is due for DTaP-IPV-Hib; Pneu-C-13 and	Rota-5.		

(Note: When viewing the forecaster prior to inputting the historical immunizations the forecaster did not show Rota virus vaccine as child is over 15 wks. of age. Only when the first dose of Rota is inputted the forecaster shows that she is due for the second dose.)

Instructions:

2022-06-21

Using the following chart as a guide:

	Activity	QRC
1.	Search for the client and place into context	Search Client
2.	Verify personal information	Client Demographics
3.	Record historical immunizations	Record Historical
4.	Record consent	Consent Directives
5.	Add a note re: fever for past 3 days but well today	Clinical Notes
6.	Immunize	
7.	Document immunization	Provider or Non- Provider Recorded

TRAIN.050

Scenario #7 - Managing Client Records and Recording Individual Immunizations (Client #7)

Fill in the blanks below using the data sheet that was given to you.

A 50-year-old female named	, PHIN number	, born on,
presents at the health unit for her influenza shot.	She lives at 1766 Henderson	Highway in Winnipeg. Her left
hand is bandaged. She said she hurt herself yest	erday while renovating her ho	me. She reports that she had
a pulmonary embolism six months ago and is curr	rently on warfarin. Other than	that, she says she has no
medical conditions and is not taking any other me	edications other than vitamins.	You run the forecaster and
see that she is overdue for Tdap. Although she is	s also due for her third dose of	Twinrix, it is not forecasted as
this is not part of a regular schedule immunization	n schedule and has not been ir	ncluded in the forecaster. You
immunize the client for influenza and Tdap.		

Instructions:

Using the following chart as a guide:

	Activity	QRC
1.	Search for the client and place into context	Search Client
2.	Verify personal information	Client Demographics
3.	Record consent	Consent Directives
4.	Add client warning re: Warfarin	Client Warnings
5.	Immunize	
6.	Document influenza and Tdap immunizations	Provider or Non-
		Provider Recorded
7.	Advise re: need for 3 rd dose of Twinrix	Clinical Notes

4

Scenario #8 – Managing Client Records and Recording Individual Immunizations (Client #8)

Fill in the blanks below using the data sheet that was given to you.

A 4.5-year-old female named	_, PHIN number	_, born on,
presents at the health unit with her mother for presche	ool immunizations. The mother	r tells you that her
daughter had a severe reaction to her MMRV shot at 1	years of age and was told by t	the nurse that she should
follow up with her doctor before getting another shot.	She just recently went to her	physician who referred
her to an allergy specialist for follow up. You run the	forecaster and see that she is o	verdue for MenC- C,
MMRV and Tdap-IPV. You administer Tdap-IPV & Mer	nC-C and ask the mother to call	you with the results of
the visit with the allergy specialist. A week later the m	nother brings a doctor's note to	the office indicating that
her daughter should never receive MMRV so you docu	ment this as a contraindication	in the client record.

Instructions:

Using the following chart as a guide:

Activity		QRC
1.	Search for the client and place into context	Search Clients
2.	View and verify personal information (Address, phone number)	Client Demographics
3.	Record consent for immunization	Consent Directives
4.	Add a client warning for MMRV	Client Warnings
Immunize the client for Tdap-IPV and Men-C-C		
5.	Document provider added immunizations for Tdap-IPV and Men C	Provider Recorded
6.	Document contraindication to MMRV	Special Considerations
Check the forecast to verify that MMRV is removed		



5

Scenario # 9 - Managing Client Records and Recording Individual Immunizations (Client # 9)

A grade 6 male student named	, born on	, who attends	
school with PHIN number	_ was immunized for his 2	rd dose of hepatitis B and it has come	to your
attention that the immunization was inc	correctly recorded as being	given on the wrong date. Correct the	е
immunization date to yesterday's date.	Why is the forecaster advis	sing a 3'rd dose of HB? (Hint: check th	ne age
of this child when he received dose # 1	of HB.)		

Answer: Although it appears that this child at 11 yrs of age is eligible for the 2-dose adolescent HB schedule note that the first HB dose was administered when he was 10 yrs and 4 months of age. This is under the age criteria therefore the forecaster has listed a 3'rd HB dose.

The HB adolescent 2 dose schedule is for students in grade 6; typically grade 6 students are 11 yrs of age. However not all grade 6 students are 11 yrs at the start of the school year. Therefore, to include these later birth date students in this cohort the first dose of vaccine is valid if given at 10 yrs and 8 months of age.

Instructions:

Using the following chart as a guide:

	Activity	QRC
1.	Search for the client and place into context	Search Client
2.	View and verify personal information (Address, phone number)	Client Demographics
3.	Correct the immunization date	Modify an Immunization Record



6