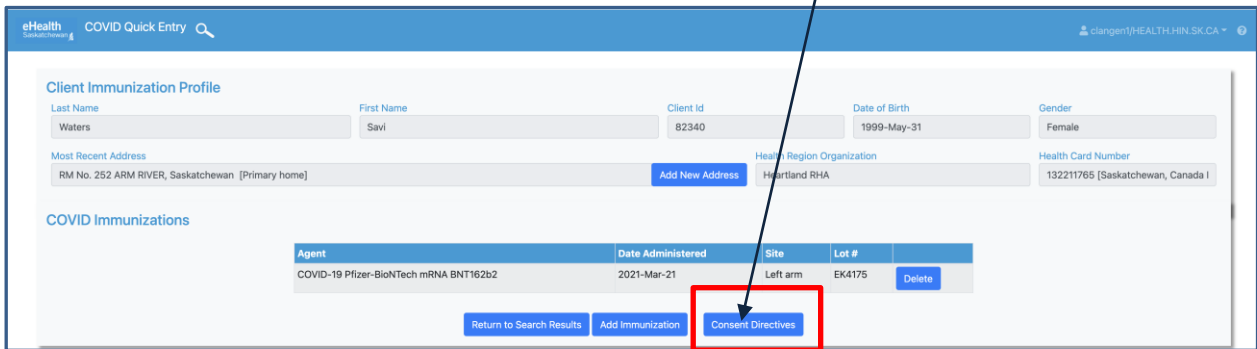
 Saskatchewan Health Authority	Work Standard #: CV-19 WS0092			
	Title:	COVID-19 Quick Entry (CQE) Application for – Consent Directives		
	Role Performing Activity:	COVID-19 Vaccine Booking Office & Vaccine Clinics		
WORK STANDARD	Location:	Saskatchewan Health Authority	Department/Unit:	Vaccine Clinics/Booking Areas
	Document Owner:	Digital Health	Date Prepared:	May 21, 2021
	Last Revision:	June 1, 2021	Date Approved:	May 21, 2021
	Related Policies/Documentation Recording a New Immunization Record			

Work Standard Summary: This work standard outlines the steps on how to accurately record a Consent Directive for a client immunization in the COVID-19 Quick Entry (CQE) application.

Essential Tasks:	
1.	Once you have validated that you have the correct client record, you can add a Consent Directive for a COVID-19 immunization event by clicking on the Consent Directives button.
2.	<p>The Pfizer BioNTech vaccine will be provided to children 12 to 17 years of age to protect against COVID-19. Consent will either be verbal (parent is present) or written (school-based clinic or mature minor). Consent will be entered in to CQE and saved to the Provincial Repository.</p> <p>From the Client Immunization Profile screen click on the Consent Directive button:</p>  <p>The Maintain Consent for Immunizations screen is displayed.</p> <p>The Maintain Consent for Immunization will display existing consents for the mRNA antigen. This is where you look for an existing consent for Pfizer and if there is an active consent there is no need to enter one. The consent will be active if the Consent = Grant and the Effective To date is blank. The agent will be entered into the comments field as: Agent: COVID-19 Pfizer-BioNTech mRNA BNT162b2.</p>

Click on the Add Consent button:

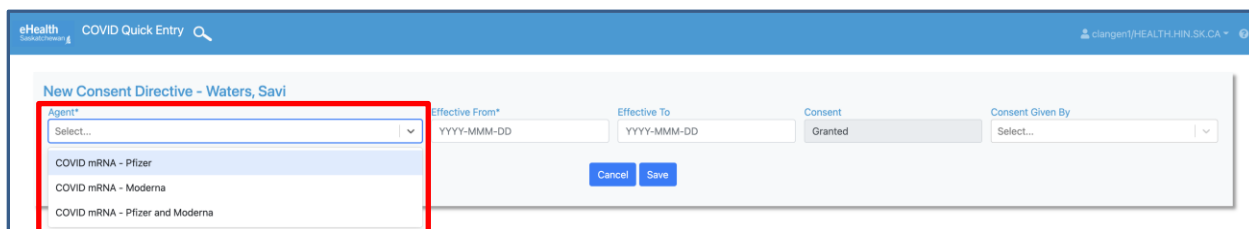


If a refusal is entered in Panorama for a mRNA antigen it will be displayed on this screen. A refusal is entered when a parent/guardian/client decides to refuse the vaccine. The Refuse Consent will automatically expire an active Grant Consent. As in the example below the May 11th Grant was expired by the Refuse Consent.



3. The **New Consent Directive** screen is displayed. Enter the fields as follows:

1. **Agent:** The drop list for Agent currently has 3 options. Pfizer, Moderna and Pfizer and Moderna together. Currently only Pfizer has been approved for ages 12 to 17, so the consent will be explicit for Pfizer until Moderna is approved. **Select Pfizer.**



2. **Effective From:** enter the date of the consent (date consent form is signed or verbally given),
3. **Effective To:** date is the date the consent is to expire or will be auto filled with today's date if the **Expire Consent** button is used,
4. **Consent:** is auto filled as Granted,
5. **Consent Given By:** select from the pick list, this is the person who gave consent to receiving the vaccine,
6. Click **Save** the Maintain Consent for Immunizations screen is displayed with the saved Pfizer consent,
7. Click **Cancel** and you are returned to the Maintain Consent for Immunizations screen. There is no requirement to enter who the consent was given to.

Saved Pfizer-BioNTech mRNA BNT162b2 consent:

The screenshot shows the 'Maintain Consent for Immunizations - Waters, Savi' interface. It features a table with the following data:

Antigen	Consent	Effective From	Effective To	Comments	Consent Given By	
COVID-19 mRNA	Grant	2021-May-19		Agent: COVID-19 Pfizer-BioNTech mRNA BNT162b2	Parent	Expire Consent

Below the table are three buttons: [Return to Client Immunization Profile](#), [Add Consent](#), and [Add Immunization](#).

Maintain Consent for Immunizations – field descriptions:

1. **Antigen** – displays the antigen of the Agent,
 2. **Consent** – displays the status of the consent either Grant or Refuse,
 3. **Effective From** - the date of the consent (date consent form is signed or verbally given),
 4. **Effective To** - is the date the consent has expired or is to expire,
 5. **Comments** – The Agent that was selected on the New Consent Directive screen will be populated in the Comments field. They will display as one of the following:
 - a. Agent: COVID-19 Pfizer-BioNTech mRNA BNT162b2
 - b. Agent: COVID-19 Moderna mRNA 1273
 - c. If both Pfizer and Moderna are selected the comment will be blank.
 6. **Consent Given By** - the person who gave consent
- Expire Consent** button – when this button is clicked the consent will be expired using today's date. This can be used when a consent is revoked by the parent/guardian/client.