



Investigations: Congenital Syphilis Investigation Quick Entry – IQE

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Instructions for Surveillance Form
MHSU-2667-Congenital Syphilis Investigation Form
<https://www.gov.mb.ca/health/publichealth/surveillance>

Points to Remember

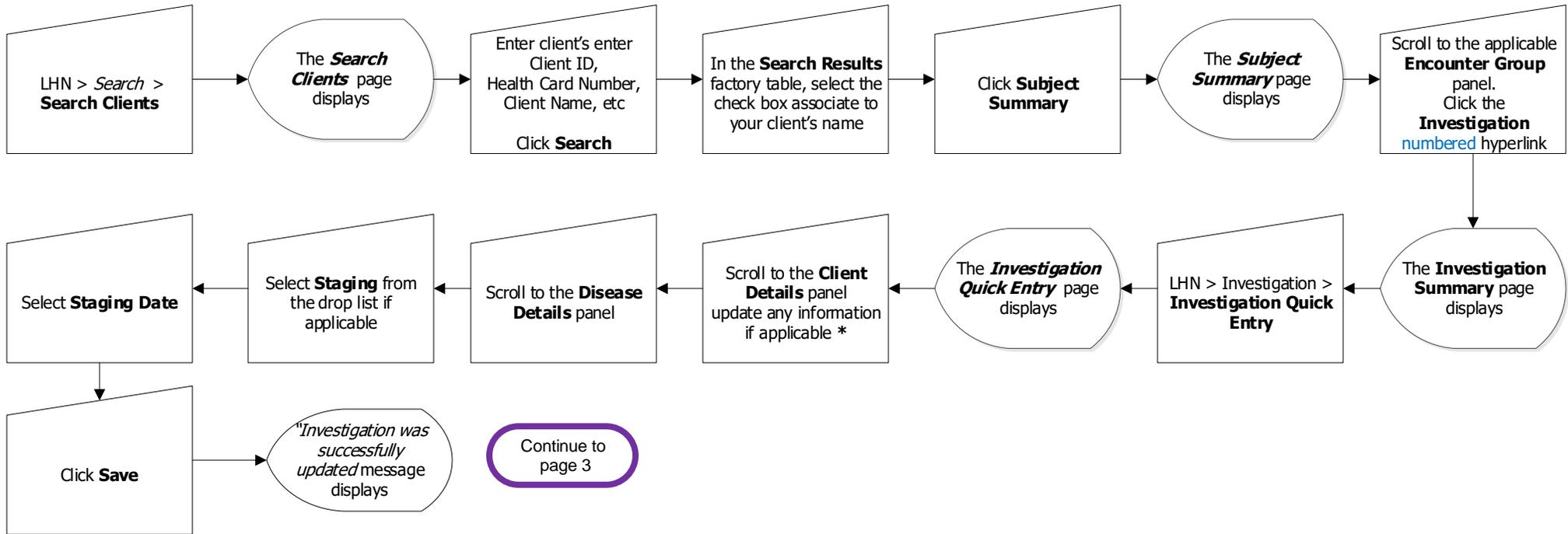
- The IQE page allows for a more seamless and integrated workflow for entering investigation information.
- Information added before proceeding to the IQE page, will display in grey and will not be accessible.
- Document **Client Details, Disease Details, Signs and Symptoms, Risk Factors, Outcomes, and Medications** before clicking save
- Once saved, the information documented within the panels (*Client Details, Disease Details, Signs and Symptoms, Outcomes, Medications*) will display in grey and could only be updated/added from the **LHN** or by selecting the **For full information and features: [Hyperlink](#)** found at the right side of the IQE page
- The users will need to click **Save** for the **Interventions** preset list to display
- **Risk Factors** and **Interventions** panels will allow users to document, when the elements are blank, when the elements display in grey they can only be updated from the **LHN** or by selecting the **For full information and features: [Hyperlink](#)**
- **Exposures** panel
 - users are able to add a contact to an existing TE from the IQE
 - users are able to update TE from the IQE
 - users will need to select [Exposure Quick Entry](#) or [Exposure Summary](#) hyperlinks to record a new TE
- **Immunization Summary** panel will displays pertinent existing *agents/date administered*, related to the investigation.
- **Clinical Notes:** once a note is documented and saved from the IQE page, the users will need to access *Notes* from the **LHN** or by selecting the **For full information and features: [Hyperlink](#)** to author notes. Only the *most resent* clinical notes authored will display in the Clinical Notes panel on the IQE page.
- If low birthweight or gestation symptoms are noted they maybe required to be entered in clinical notes
- Diseases from different Encounter Groups can not be linked into one coinfection (e.g. Salmonellosis, Communicable Disease Encounter Group can not be *added* to a Gonorrhea, Sexually Transmitted and Bloodborne Infections Encounter Group)
- Co-infections have been configured for specific disease pairings within the Sexually Transmitted and Bloodborne Infections Encounter Group, but there are no co-infections configured along with Congenital Syphilis



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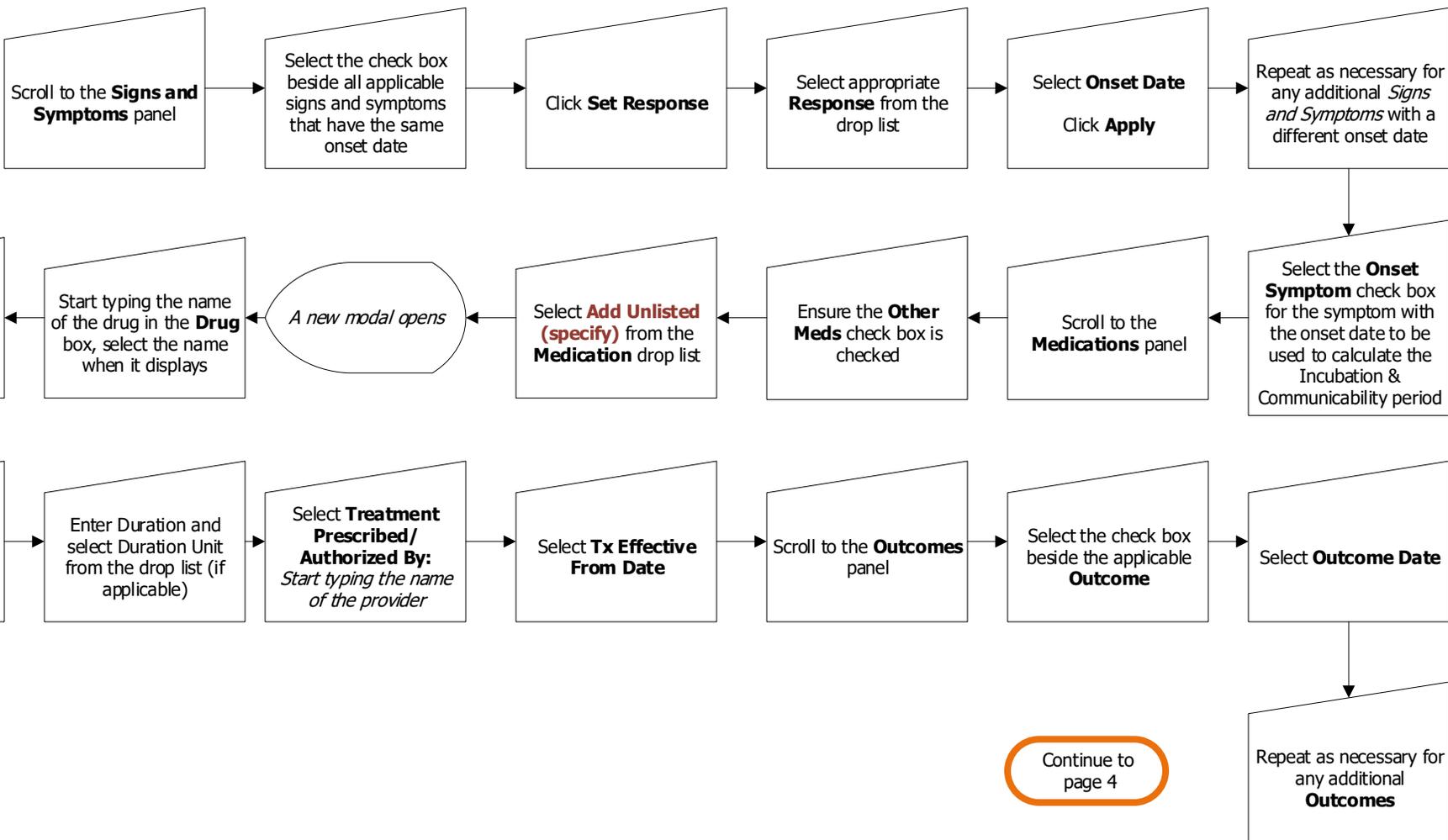


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