

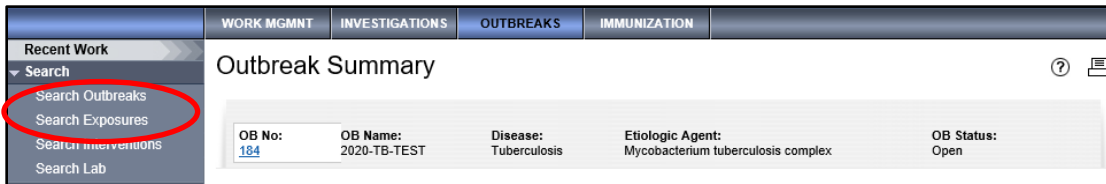
Panorama Tips & Tricks #41

IOM Linking a Transmission Event (TE) to an Outbreak

TE-Transmission Event
AE-Acquisition Event

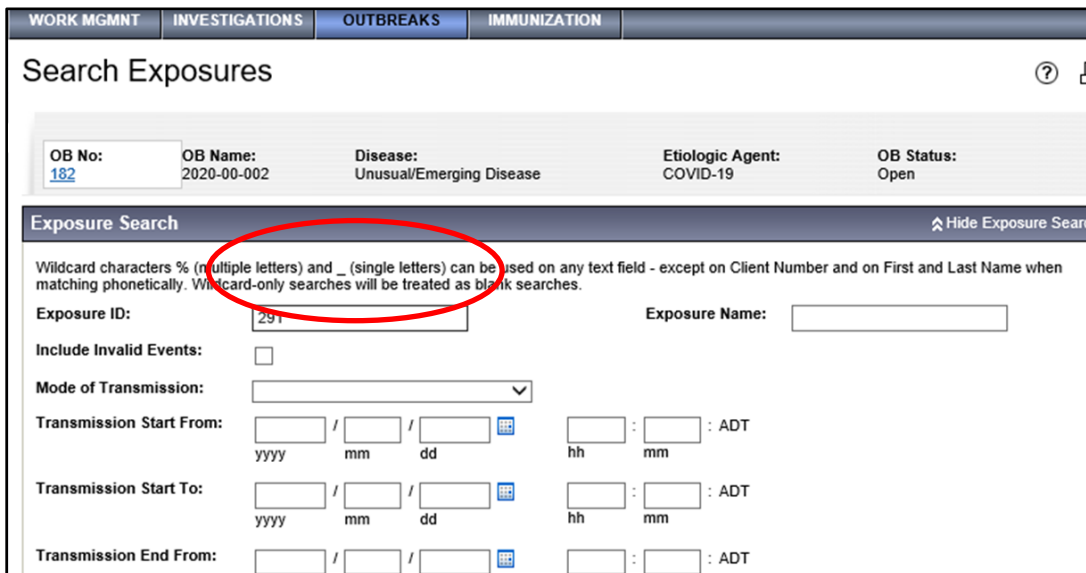
To complete this action **Case follow up and Transmission Event** need to be in Panorama. **Once the TE is linked to the Outbreak any additions or deletions that you make to the TE will automatically occur at the Outbreak level. If you have more than one TE, therefore more than one TE number you will have to link each one separately.**

Complete your transmission event and save. Write down you TE ID
Add contacts as appropriate,
When you are done navigate to the Outbreak (for COVID-19 Outbreak 194) and place in Context



OB No:	OB Name:	Disease:	Etiologic Agent:	OB Status:
184	2020-TB-TEST	Tuberculosis	Mycobacterium tuberculosis complex	Open

Once you have the Outbreak in Context on the left hand Nav Click on Search Exposure



Exposure Search Hide Exposure Search

Wildcard characters % (multiple letters) and _ (single letters) can be used on any text field - except on Client Number and on First and Last Name when matching phonetically. Wildcard-only searches will be treated as blank searches.

Exposure ID: Exposure Name:

Include Invalid Events:

Mode of Transmission:

Transmission Start From: / / : : ADT
yyyy mm dd hh mm

Transmission Start To: / / : : ADT
yyyy mm dd hh mm

Transmission End From: / / : : ADT
yyyy mm dd hh mm

Under Exposure ID type in your Transmission event ID

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Exposure Preview Show Exposure Preview									
Exposure Search Results Hide Exposure Search Results									
Row Actions: Preview Link to Outbreak Generate Map			Create Transmission Event New Search						
	Source	Exposure ID/Name	Transmission Start	Transmission End	Location Name	Setting	Investigation ID	Outbreak ID	Invalid
<input type="checkbox"/>	Bush, Steven	291-Workplace contacts	2020 Mar 11	2020 Mar 13	Minimart	-	2009	-	-

Total: 1 Page 1 of 1 Jump to page:

Confirm the TE is the one you want to add to the outbreak Click the radio Button next to the client and the click link to Outbreak

If TE had already been added you will see Outbreak ID

WORK MGMT INVESTIGATIONS **OUTBREAKS** IMMUNIZATION

Maintain Transmission Event Details

1) OB No: 182 OB Name: 2020-00-002 Disease: Unusual/Emerging Disease Etiologic Agent: COVID-19 OB Status: Open

Save Reset Cancel

* Required field

2) Transmission Event Details 3) Transmission Event Details

* Exposure Name: Workplace contacts Transmission Event ID: 291

Invalid: Invalid Reason:

Responsible:

You can confirm

- 1) OB#
- 2) Exposure Name
- 3) TE ID

Navigate to the end and press save

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IOM Linking a Transmission Event (TE) to an Outbreak

Unknown/Anonymous Contacts
⌵ Show Unknown/Anonymous Contacts

Transmission Event Date/Time
⌵ Hide Transmission Event Date/Time

Disease	Earliest Possible Communicability From	Earliest Probable Communicability From	Latest Probable Communicability To	Latest Possible Communicability To
Unusual/Emerging Disease	-	-	-	-

* Transmission Start: : : :ADT Estimated

Transmission End: : : :ADT Estimated

Exposure Duration: 2 Days

Exposure Location
✓ Contains Data
⌵ Show Exposure Location

Transmission Event Location Liaison Details
⌵ Show Transmission Event Location Liaison Details

Transmission Event Control Measures
⌵ Show Transmission Event Control Measures

WORK MGMT
INVESTIGATIONS
OUTBREAKS
IMMUNIZATION

Maintain Transmission Event Details

OB No: OB Name: Disease: Etiologic Agent: OB Status:

Transmission event successfully updated.
The source investigation has been moved to the outbreak.
0/0 contact investigations were moved to the outbreak.

* Required field
Transmission Event Details
⌵ Hide Transmission Event Details

* Exposure Name: Transmission Event ID:

Invalid: Invalid Reason:

Responsible Organizational Unit:

Transmitter Role:

Source
✓ Contains Data
⌵ Show Source

You will then get a success message that the TE has been updated.

Panorama Tips & Tricks #41

IOM Linking a Transmission Event (TE) to an Outbreak

ACTIVE

Client ID: 4994	Name(Last, First Middle) / Gender: Bush, Steven / Male - Male	Health Card No: -	Date of Birth / Age: 1996 Jan 12 / 24 years
Phone Number: mobile contact: 902-543-1620	Address: 234 Plum Street, Barrs Corner, Nova Scotia, B0R1X3, Canada	Additional ID Type / Additional ID: Provincial health service provider identifier / -	

Investigation ID: 2009	Status: Open	Disposition: Investigation in progress	Age at time of Investigation: 24 years
Disease: Unusual/Emerging Disease	PHAC Date/Type: 2020 Mar 19 / Date Reported	Etiologic Agent: COVID-19	Authority/Classification: National / Case - Confirmed / 2020 Mar 19

[Investigation](#)

Transmission Event Summary Hide Transmission Event Summary

Transmission Events Found. 10 Contacts Found.

Row Actions: [Copy](#) [Quick Entry](#) [Create Transmission Event](#)

	TE ID	Transmission Start	Transmission End	Location Name	Setting Type	Outbreak ID	Invalid
<input type="radio"/>	291	2020 Mar 11	2020 Mar 13	Minimart	Food services	182	-
<input type="radio"/>	290	2020 Mar 15	2020 Mar 19	-	-	182	-

Acquisition Event Summary Hide Acquisition Event Summary

Acquisition Events Found.

Row Actions: [Search and Link TE](#) [Copy](#) [Quick Entry](#) [Create Acquisition Event](#)

AE ID	TE ID	Source Name	Acquisition Start	Acquisition End	Location Name	Setting Type	Exposed	Likely Source	Invalid

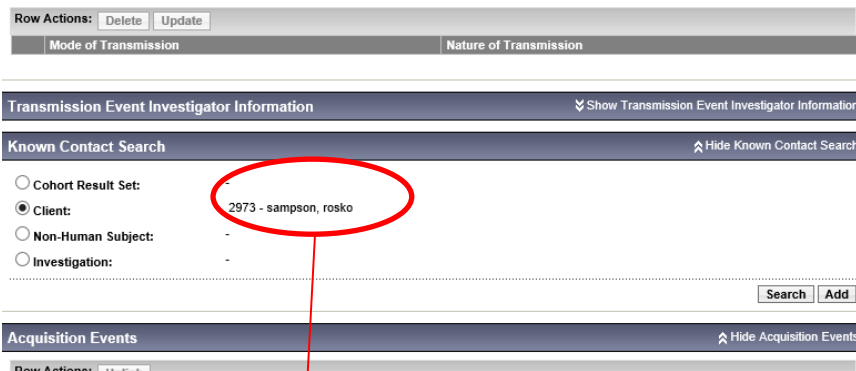
If you Navigate back to your Case under Exposure Summary you can see that transmission event has been linked to the Outbreak.

The contact Investigations within this TE are now liked under Investigations in the Outbreak

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IOM Linking a Transmission Event (TE) to an Outbreak

What happens if I add a client to a TE after I have save TE to Outbreak?



Row Actions: Delete Update

Mode of Transmission Nature of Transmission

Transmission Event Investigator Information Show Transmission Event Investigator Information

Known Contact Search Hide Known Contact Search

Cohort Result Set:

Client: 2973 - sampson, roske

Non-Human Subject: -

Investigation: -

Search Add

Acquisition Events Hide Acquisition Events

Row Actions:

Search by client
– best practice
Search by
Investigation if
one is open and
not linked

When you save the client to the TE they will automatically be added to the OB.

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IOM Linking a Transmission Event (TE) to an Outbreak

Row Actions:

Outbreak Group:

Investigation ID	Subject Name	Group Name	Age	Gender	Residence at Time of Investigation	Classification	Primary Investigator
1807	Andrews, Archie	2020-00-002	47	Male	Bridgeview, Nova Scotia	Case - Confirmed	Benjamin, Kimberly
1933	Apple, Annie	2020-00-002	16	Female	Nova Scotia	Case - Person Under Investigation	Mullen, Angie
1984	Pardon, Holly	2020-00-002	73	Female	-	Case - Person Under Investigation	McLellan, Samantha
1985	Gunn, Tom	2020-00-002	48	Male	Bridgewater, Nova Scotia	Case - Person Under Investigation	Benjamin, Kimberly
1987	Accelgor, Camerupt	2020-00-002	13	Male	Truro, Nova Scotia	Contact - Person Under Investigation	Conrad, Crystal
1988	Alomomola, Typhlosion	2020-00-002	13	Male	Halifax, Nova Scotia	Contact - Person Under Investigation	Conrad, Crystal
1989	Azumarrill, Regirock	2020-00-002	13	Female	Halifax, Nova Scotia	Contact - Person Under Investigation	Conrad, Crystal
1990	Porygon-Z, Suicune	2020-00-002	13	Male	Truro, Nova Scotia	Contact - Person Under Investigation	Conrad, Crystal
1991	Abomasnow, Litwick	2020-00-002	14	Male	Halifax, Nova Scotia	Contact - Person Under Investigation	Conrad, Crystal
1999	FITZ, TEST	2020-00-002	16	Female	Nova Scotia	Case - Probable	-
2009	Bush, Steven	2020-00-002	24	Male	Bars Corner, Nova Scotia	Case - Confirmed	Benjamin, Kimberly
2010	Andrews, Archie	2020-00-002	47	Male	Bridgeview, Nova Scotia	Contact - Person Under Investigation	Benjamin, Kimberly
2011	Lodge, Veronica	2020-00-002	39	Female	Bridgewater, Nova Scotia	Contact - Person Under Investigation	Benjamin, Kimberly
2012	Tater, Pop	2020-00-002	69	Male	Wileville, Nova Scotia	Contact - Person Under Investigation	-
2015	sampson, rosko	2020-00-002	7	Male	Halls Harbour, Nova Scotia	Contact - Person Under Investigation	Benjamin, Kimberly

total: 10

If Investigation is already linked to the OB you will get this message if you try and link again

Maintain Outbreak Investigations

OB No: OB Name: Disease: Etiologic Agent: OB Status:

✗ 1 investigations were already in the Outbreak or has been added by another user concurrently, so they cannot be added again.

Outbreak Group:

Include Children:

Responsible Organization Unit:

Classifying Disease:

Subject Type: Human Subjects Non-Human Subjects

Outbreak Investigations

Outbreak Group: 2020-00-002 Responsible Organization Unit: Nova Scotia Health Authority

Include Children: No Classifying Disease: Unusual/Emerging Disease (Predominant) / COVID-19

Subject Type: Human Subjects

Click Investigation ID to view Investigation Summary.