Data for Public Health Policy

Orpheus County Feedback Meeting Agenda & Notes

Date: April 11, 2019 **Time**: 1:30-3:00 **Place:** PSOB AOC, 4th floor (or room 710)

ALL ORPHEUS DATA FROM SCREEN SHOTS SHOWN IN THESE MINUTES ARE FAKE

Counties: Baker; Benton (); Clackamas (Sunny); Clatsop (Elisa); Columbia (); Coos (Joyce); Crook (Karen); Curry (Michelle); Deschutes (Jill); Douglas (); Grant (); Harney (); Hood-River (McKenna); Jackson (); Jefferson (Joy); Josephine (Cat); Klamath (Sharon); Lake; Lane (Alice, Carolina, Heather, Keri, Michelle); Lincoln (); Linn (Uri); Malheur (); Marion (Yuritzy); Morrow (Shelley); Multnomah (Miranda, Perry, Russell, Sara, Taylor), NCPHD (); Polk (); Tillamook (); Umatilla (Megan); Union (); Wallowa; Warm Springs (); Washington (Carrie, Jennifer, Kathleen); Wheeler; Yamhill (Lillia, Nicole)

State: Amanda, Cedric, Dave, Julie, June, Lisa, Meagan, Melissa, Michelle, Missy, Nicole, Renee, Rob, Shannon, Sarah, Stephen, Tom

| NOTES | | |
|-------|---|---|
| Item | Discussion/Decisions | Action items |
| 1 | Security Audit & Secure Export Location – Stephen - Annual Security audit is due next Monday the 15 th . Thank you to those who have already sent them in. | Users to set their export path (User Settings) ASAP if they haven't already done so; call Orpheus Tech if help is needed. |
| | 41 (13%) of 320 still users still need to set a secure export path, which is mandatory for Orpheus users. | |
| | Question: Sunny (Clackamas) Why doesn't the document open within Orpheus instead of having to export the document to a specified location? Orpheus always has "exported" the document upon opening in the Docs Tab; it's just that you weren't aware of it. Directing the path to an explicit, secured location assures PII security and privacy. | |
| | Citrix Tip – June | If you are having troubles when creating a new password, make sure you click on the icon and clear the passwords |

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| | June reminded users that Right-clicking on the Citrix Icon on your desktop tray give you options to manage password options including removing user previously stored user names and passwords. |
|---|---|
| 2 | Electronic Laboratory Reporting updates/issues – Michelle |
| | - Santiam is still sending dupes when they do send, which is infrequently; |
| | - Issues w/ Adventists new feed sending SNOMED codes in both the |
| | appropriate place, but also the descriptor place which is confusing (they've |
| | been notified and asked to correct); good news is that Orpheus can assign it to |
| | the correct disease; the bad news is that the ELR is less than legible. |
| | - Aware of intermittent issues with Kaiser – this has been reported to |
| | appropriate folks at Kaiser (Leadership) and Cerner, awaiting response. We |
| | think one of the issues is that Kaiser is not sending at a consistent time. |
| | Questions: What is the time-lag threshold for Kaiser to go into faxing mode if the |
| | ELRs are working correctly? The rule says within one business day. The challenge |
| | is that the issue is intermittent. We've had these problems in the past with Kaiser. |
| | There appears to be message-timing and backlog issue. |
| | June asked the Counties if it's been problematic. No responses. |
| | Julie is still waiting for 3 ELRs that have not yet been sent. |
| | - No updates from Spectra (East Coast & California Laboratories) re: go-live. |
| | Mostly STD testing. Flurry of activity last week, but no ETA at this point. |
| | |

3 Oregon State Public Health Lab (OSPHL) Changes – Sarah

- June showed March 26th letter from the OSPHL https://www.oregon.gov/oha/PH/LABORATORYSERVICES/COMMUNICABLEDI SEASETESTING/Documents/20190326-TestingChanges.pdf
- Effective May 1st 2019

The following tests will be **discontinued** at OSPHL but are available at CDC:

- Clostridium botulinum toxin
- **Rickettsial Antibody Battery** includes the following tests only for confirmation of positive results from clinical laboratories:

Rocky Mountain Spotted Fever (RMSF) Q Fever Antibody Murine typhus

Hantavirus IgG and IgM testing will be discontinued, but will be performed by the Idaho Bureau of Laboratories only for confirmation of positive results from clinical laboratories

Norovirus Investigation Change

- No longer testing to confirm norovirus-like outbreaks in long-term care facilities.
- **Bacterial pathogens testing in these settings will continue** to be available as warranted by clinical or epidemiologic features.
- Will continue to test for norovirus in other outbreak settings.

Send any OSPHL-related topics to Sarah and June beforehand

Question: What was the rationale for discontinuing norovirus testing at LTC facilities? June said that economics was the driving factor; it was costly, around \$400,000 per year. Because norovirus presents very specifically epidemiologically, norovirus confirmation by laboratory didn't add a lot of epidemiologic information, especially given the cost.

Historically, only OSPHL was able to test for norovirus, but many commercial labs can now test for norovirus, thus, the LTC can have testing done commercially if they wish. How about school- and restaurant-associated outbreaks? Yes, OSPHL will test in those settings.

Viral vs. Bacterial pathogens

- Sarah mentioned that she has drafted a letter to all Counties addressing this question.

Questions

Kara, Lillia (Yamhill): Will the questions in Outbreaks (DUDE) pertaining to stool kits collected, etc. be adjusted? Yes, we wouldn't expect you to deliver 5 stool kits to a norovirus-like outbreak in a LTC.

Gerald (Benton) asked if we can stop collecting stool samples as of today? No. Effective May 1^{st} according to Lexie.

Sunny (Clackamas) Should we still put the etiology as norovirus if that is what we suspect? Yes, but only if it meets the modified Kaplan Criteria (https://www.cdc.gov/norovirus/trends-outbreaks/responding.html):

- 1. A greater proportion of cases with vomiting than with fever,
- 2. Bloody diarrhea in less than 10% of cases, and
- 3. Vomiting in greater than 25% of cases.

Even for norovirus-like outbreaks, counties to still investigate LTC outbreaks, including gathering appropriate data, e.g., symptom profiles, and if the outbreak doesn't appear to be a norovirus outbreak, e.g., bloody diarrhea, then collect appropriate specimens.

OSPHL to send clarification letter re: viral vs. bacterial specimen testing.

State to change Triennial Review metrics to align with new OSPHL testing changes.

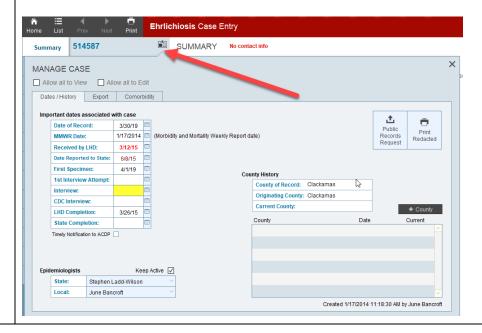
Publishing Outbreak Investigations – June

June also mentioned that the only time we can release information on a given is when the outbreak is "published" on our web site. Only certain outbreaks are published. We have a work group discussing how we can be more transparent with regard to our outbreak investigations, and at the same time, make in manageable for both county and state epis. Please follow up with June if you would like to provide input.

County users to follow up with June with regard to publishing outbreak investigations.

4 Issues with Royal Orpheus layouts – All

Russell (Multnomah) Issues with the Treatment Tab; when adding Treatment, you get jumped to the Clinical Tab. Michelle noted that we've had similar issues on another page. The functionality of the More Tab is missing. June demonstrated where many of the More Tab functionality resides by clicking on the Rolodex like icon:



- Heather (Lane) Sometimes Syphilis case questions open in new format and sometimes in the old format. Doesn't seem to be a pattern.
- Alice (Lane) Risk template is buggy for many diseases.
- Lillia (Yamhill) If no treatment is given to a case, can there be the option of putting "none?" Kara added that populating the No Treatment would distinguish it from not having data in the treatment fields, i.e., that it was intentional. Michelle suggested configuring the checkbox in the disease module for "treatable."

Triennial Review Ramifications:

- June mentioned that in the context of Triennial reviews, she noticed that there are a lot of notes in the note field that should be entered into other fields. The Triennial Report doesn't capture notes, consequently, Counties won't get credit for the reports. Julie added that, for example, if you initially marked "unable to reach" but then you ended up reaching them, be sure to go back and change that "unable to reach" field.
- Perinatal Hep B be mindful that the calculations associated with monitoring are not always correct due to the time span required in monitoring these cases.
- Another philosophical topic is that of "complete dates." When is a case
 investigation complete? Work flows vary. There are a few ways to keep an
 investigation active, including checking the "keep active" box, leaving the LHD
 complete date field blank. There is a lot of County-to-County variation on this
 topic. Because the County Review metric keys on the completion date field, be

June to follow up with Irina with regard to Heather's question.

State to consider adding a field indicating No Treatment

State to fix Triennial Review calculations associated with Perinatal Hep B tracking.

Users to be sure to populate the LHD Completion data field as soon as the case is 80% complete.

Users to follow up with June with regard to completing investigations and metrics associated with them.

sure population that field if you have at least 80% of the investigation completed. **Questions:** Kara (Yamhill) Blood lead cases are not closed until two labs are below 5 ug/dl and sometimes its takes months if not years. How does this affect the Triennial Review? It doesn't. The Triennial Review only pertains to acute and communicable cases. (Race, Ethnicity, and Language - Disability) REAL-D update & training - Tom/June 5 State to complete REAL-D training material. We've made a lot of progress and are ready for production. Training material still pending. State to move REAL-D interface to the Case layouts. Currently functional on the person screen; intended for person to selfdescribe. NOT from medical or ELR. Language Enter only case self-reported data here. I.e., from interview, NOT from ELR or medical record. How do you identify your race, ethnicity, tribal affiliation, country of origin, or ancestry? American Indian or Alaska Native **∆sian** Black or African American Old 'race' values American Indian X White African American Asian Indian Black Alaska Native Chinese African (Black) Canadian Inuit Metis, or First Nation Carribean (Black) Indigenous Mexican, Central Π ΔΙ/ΔΝ ☐ Hmong ☐ Other Black American, or South American Unknown Japanese Middle Eastern/Northern African Hispanic or Latino/a Laotian Hispanic ☐ Hispanic or Latino Central American Northern African South Asian O Yes ☐ Hispanic or Latino Mexican ☐ Middle Eastern Vietnamese Hispanic or Latino South American Other Asian Other Hispanic or Latino Native Hawaiian or Pacific Islander O Chinese Eastern European Guamanian or Chamorro ■ Micronesian* Native Hawaiian Western European Samoan ☐ Other White ☐ Tongan* Other Pacific Islander Would you like to identify as multiracial or would you ose a primary racial or ethnic category?

- Tom demonstrated dynamic interface behavior when clicking on multiple checkboxes.
- Checking on "other" allows other text input.
- The historic, old race data will be retained.

Questions: Do we only put race data into the new REAL-D layout when we are interviewing? Yes. We only want REAL-D data to be populated as a result of self-report during an interview. If we don't interview, then can we use the old race categories? Yes. Eventually we will have enough data to analyze, which we hope will be useful for targeting interventions.

Sunny (Clackamas) What do the asterisks signify? Unknown.

State to figure out significance of asterisks in REAL-D module.

6 Training topics (first Wednesdays 10:30-11:30) – All

- Nothing is planned after this coming June.
- June mentioned that the State just put in a grant proposal to increase disease investigation capacity; she is looking for ideas and will be conducting a needs assessment survey this coming September.

Topics included

- Legionella and Health Inspections.

Orpheus Users to contact June re: any training topics.

Orpheus Users to contact June re: disease investigation capacity (environmental health, laboratory, epidemiology).

1st Wednesday Training Webinars (10:30 to 11:30):

- May Lab Testing 202 and Copia
- June Elevated Blood Lead Investigations

Future Meetings: 2nd Thursdays @ 1:30 PM

May 9th, 2019 June 13th, 2019