Number	JIRA	Title	Component/s	Release Note Description
1	MAEDSS-15022	Parsing complex HL7 2.5.1 Susceptibility Messages	Antibiotic Resistance	Ensures that susceptibility information is attached to the appropriate parent test/result in MAVEN. This is fix, not an enhancement
2	MAEDSS-15058	Remove MDRO's from the LBOH Cluster Linelist Report	Antibiotic Resistance	LBOH users do not have access to MDRO and CAURIS cluster events. This update will remove MDRO and CAURIS cluster events from the LBOH Cluster Linelist Report, so the report does not output clusters that LBOH users can't access.
3	MAEDSS-15056	Update the MDRO and CAURIS Event Date Hierarchy	Antibiotic Resistance	Symptom onset date is not always relevant to event date calculation for MDRO and CAURIS events. This update will remove Symptom Onset Date from the event date heirarchy for MDRO and CAURIS events.
4	MAEDSS-14891	Change the Description Phrasing in "Requested isolate for PFGE testing:" in the 6. Epi-linked and Outbreak Information QPKG	Antibiotic Resistance	This update changes the phrasing of the variable "Requested isolate for PFGE testing:" to "Requested isolate for additional testing at State Lab:" so that it is more representative/inclusive of the additional reasons that isolates are requested.
5	MAEDSS-14843	Hide Symptom Onset Date for MDRO and CAURIS IP Wizard	Antibiotic Resistance	Similary to MAEDSS-15056, symptom onset date information is often not pertinent to MDRO and CAURIS investigations, so it is being removed from the I Wizard for those conditions.
6	MAEDSS-15050	Create new reference code list ECR_CONDITION_DETAIL	eCR (Electronic Case Reporting)	Reference code list containing all eCR reportable conditions
7	MAEDSS-15044	Create new report eCR Event Extract	eCR (Electronic Case Reporting)	Extracts core admin/demo data and all eCR fields for any cases containing eCR data.
8	MAEDSS-15042	Create variables to track reportable condition and healthcare organization for eCR	eCR (Electronic Case Reporting)	New variables will display at the top of the Electronic Case Reporting Question Package, showing the reportable condition for which an eCR was received and the Healthcare Organization that submitted the eCR.
9	MAEDSS-15039	Create Case Attribute for Events that Receive an eCR - Message on Event Summary Page	eCR (Electronic Case Reporting)	A message will show in the notifications section of MAVEN indicating if any eCR data have been received for a case.
10	MAEDSS-15094	Remove EICR_DIED and EICR_DIED_DATE in Electronic Case Reporting QP from Outcome Calculation in Clinical QP	eCR (Electronic Case Reporting)	Decouple eCR death information from overall Outcome algorithm already in place - eCR death not always linked to reported condition so needs review before changing Outcome variable.
11	MAEDSS-15059	Create ESPECR_GENDER_IDENTITY	eCR (Electronic Case Reporting)	A new question ID within the ECR Question package to capture a patient's gender identity as received via ESP (in eCR format).
12	MAEDSS-15057	Deduplicate EICR_VISIT_DATE block, EICR_RACE and ESPECR_RACE in Electronic Case Reporting QP and ECR QP, respectively.	eCR (Electronic Case Reporting)	New QIDs were added to REMOVE_DUPLICATES_OF_QIDS to help remove duplicate information received for a singular event from multiple electronic case reports, including: duplicate information under the parent question EICR_VISIT_DATE and duplicate race information under EICR_RACE or ESPECR_RACE.
13	MAEDSS-15052	Create EICR_GENDER_IDENTITY	eCR (Electronic Case Reporting)	A new question ID within the Electronic Case Reporting Question package to capture a patient's gender identity as received via an electronic case report (eCR).
14	MAEDSS-15040	Remove Select Variables as child questions under EICR_VISIT_DATE	eCR (Electronic Case Reporting)	Removed the variables EICR_RACE, EICR_HISPANIC and EICR_HOUSING_STATUS as child question of EICR_VISIT_DATE and made them separate, parent questions in the Electronic Reporting QP. With this change, EICR_RACE was also made repeatable.
15	MAEDSS-15038	Create Case Attribute for Events that Receive an eCR - Workflows, Reports, QPs	eCR (Electronic Case Reporting)	Created a Case Attribute with the logic that for ANY value of reporting source = ECR than the case attribute ECRReceived =1, otherwise ECRReceived = 0. This case attribute can be referenced in all reports, workflows, and question packages for the EPIIMM, TB and STD models.
16	MAEDSS-15068	Create a new reference code list called ECR_GENDERIDENTITY	eCR (Electronic Case Reporting)	Established a new reference code list to be used for the newly created variables EICR_GENDER_IDENTITY and ESPECR_GENDER_IDENTITY. This new reference code list will contain codes and descriptions of gender identity via the HL7 value set.
17	MAEDSS-15179	Revise Vibrio sp (Product Code CHOL) to a non-immediate disease for K release	EPI - Foodborne & Waterborne	Vibrio is a non-immediate disease from Oct 31st to April 30th. In order for the product code to not reset back to Immediate when the release happens, we need to make the change to non-immediate in K also.
18	MAEDSS-15065	Move CONSUME_ANIMAL_PRODUCT question in CRF wizard	EPI - Foodborne & Waterborne	Moving "Did the case consume any high-risk animal products during incubation period?" question to the main question section in the CRF wizard.
19	MAEDSS-15034	Remove Vibrio pathogen PCR tests and add Cholera toxin PCR test as criteria for events to enter Vibrio Cholera needs to be marked Immediate workflow	EPI - Foodborne & Waterborne	Updating the criteria for when Vibrio events enter the Salmonella typhi/paratyphi/Vibrio Cholera needs to be marked immediate workflow (i.e., removing Vibrio pathogen PCR tests and adding Cholera toxin PCR test).

20	MAEDSS-14705	Adding datestamp variables to the Enteric WGS Question Package	EPI - Foodborne & Waterborne	Adding datestamp variables to the Sequencing Question Package for enteric events in preparation for the Enteric Sequencing SEDRIC automation.
21	MAEDSS-15067	Add the GI Illness QP to Rash Under Investigation (RUI) cluster events	EPI - Foodborne & Waterborne	Adding the GI Illness QP to RUI cluster events because "Enteric Outbreak Summary" and "Waterborne Transmission" questions in the GI Illness QP are applicable to waterborne illness that may cause skin infections or rashes (like swimmers itch).
22	MAEDSS-15063	Make Cluster Information Extract report	EPI - Foodborne & Waterborne	Creating a Cluster Information Extract report (which would essentially be a copy of the Event Information Extract report) that extracts cluster event information selectable by disease, cluster question packages, and cluster dates as the date parameters.
23	MAEDSS-15053	Add INFANT_WHAT_FED question to Salmonella Risk QP	EPI - Foodborne & Waterborne	Adding the question "For cases less than one year old, was the infant fed powdered infant formula or liquid infant formula or fortefier (powdered or liquid)?" to the Risk QP for Salmonella events.
24	MAEDSS-15051	Add new incubation period labels in Risk QP for select enteric diseases	EPI - Foodborne & Waterborne	Adding new incubation period labels at the top of the Risk QP for foodborne and waterborne diseases.
25	MAEDSS-15036	Reorganize GI Illness QP for enteric cluster events into 2 new QPs	EPI - Foodborne & Waterborne	The current GI Illness QP is being reorganized so the sections "Facility-based Cluster Questions" and "Lab-based Cluster Questions" are becoming their own QPs.
26	MAEDSS-14956	Add IP Wizard to Cronobacter Events	EPI - Foodborne & Waterborne	Adding the IP Wizard to Cronobacter events. The IP Wizard helps clinical practioners who use MAVEN answer relevant questions for the immediate disease events to which they have access.
27	MAEDSS-14935	Add new clinical samples question to GI Illness QP for enteric cluster events	EPI - Foodborne & Waterborne	Adding a new question to the GI Illness question package for foodborne cluster events to capture whether any clinical samples were tested at the State Public Health Lab
28	MAEDSS-14934	Add new "Environmental Health Contacts" section to LBOH Database QP in Communication events	EPI - Foodborne & Waterborne	Adding "Environmental Health Contacts" section to LBOH Communication events to help identify environmental health professionals (e.g., food inspectors/santiarians) in a city/town.
29	MAEDSS-14858	Add new SIRI answer option to "Type of outbreak questionnaire completed?" question	EPI - Foodborne & Waterborne	Adding new answer "Scary Isolate Response Initiative (SIRI)" to the question "Type of outbreak questionnaire completed?" for when an enteric MAVEN event is associated with an outbreak. SIRI is a questionnaire that CDC requests we complete for some Reoccuring, Emerging, and Persistent (REP) strain clusters.
30	MAEDSS-14718	Add high risk animal product question to Calicivirus/Norovirus Risk QP	EPI - Foodborne & Waterborne	Adding the question "Did the case consume any high-risk animal products during incubation period?" and the label "High-risk animal products include shellfish, such as raw oysters" to Norovirus events.
31	MAEDSS-14945	Fix spelling error of "Obstrician" to "Obstetrician" in the Hepatitis B (Pregnant women) Question Package	EPI - Hepatitis B	Corrected misspelling of the word "Obstetrician"
32	MAEDSS-15033	Create a new variable and reference code for Last negative HCV PCR specimen collection date	EPI -Hepatitis C	Added a new variable to the clinical QP and reference code for Last negative HCV PCR specimen collection date that will be autopopulated from labs in the lab tab
33	MAEDSS-15032	Create a new variable and reference code for First positive HCV NAT specimen collection date	EPI -Hepatitis C	Added a new variable to the clinical QP and reference code for First positive HCV NAT specimen collection date that will be autopopulated from labs in the lab tab
34	MAEDSS-15031	Create a new variable and reference code for Last negative HCV Ab specimen collection date	EPI -Hepatitis C	Added a new variable to the clinical QP and reference code for Last negative HCV Ab specimen collection date that will be autopopulated from labs in the lab tab
35	MAEDSS-15024	Create a new variable and reference code for First positive HCV Ab specimen collection date	EPI -Hepatitis C	Added a new variable to the clinical QP and reference code for First positive HCV Ab specimen collection date that will be autopopulated from labs in the lab tab
36	MAEDSS-15001	Create a new case attribute to identify HEPC cases with evidence of seroconversion	EPI -Hepatitis C	Case attribute will identify cases of test conversion based on logic set for the 4 new autopopulated lab variables
37	MAEDSS-14434	Modify existing Probable HCV Events to Revoke workflow	EPI -Hepatitis C	Updating workflow logic to exclude any cases identified as test conversion
38	MAEDSS-14343	Update HCV Event date Hierarchy	EPI -Hepatitis C	Adding first positive ab date and first positive NAT date to the hierarchy logic
39	MAEDSS-14249	Create a new case information extract report that excludes "unclassified" events	EPI -Hepatitis C	Created new case information extract to exclude unclassified events created from negative HCV labs, once negative reporting is active
40	MAEDSS-14208	Modify existing workflow "Acute HCV Identification"	EPI -Hepatitis C	Updated workflow to exclude any unclassified events created from negative HCV labs, once negative reporting is active
41	MAEDSS-14206	Exclude unclassified events from the HCV Children under Five workflow	EPI -Hepatitis C	Updating workflow logic to include cases identified as test conversion

42	MAEDSS-14209	Modify existing workflow LBOH Notification but no follow-up required to exclude unclassified events	EPI -Hepatitis C	Updated workflow to exclude any unclassified events created from negative HCV labs, once negative reporting is active
43	MAEDSS-15045	Create new report ESP-CDA Event Extract	ESP	Extracts core admin/demo data and all eCR fields for any cases containing ESP data in the eCR format.
44	MAEDSS-15043	Create variables to track reportable condition and healthcare organization for ESP in CDA format	ESP	New variables will display at the top of the ECR Question Package, showing the reportable condition for which an ESP report (in eCR format) was received as well as the Healthcare Organization that submitted the ESP report.
45	MAEDSS-15074	Autopopulate ELEC_LAB_DATA_SOURCE for incoming labs sent via ESP using HL7 format	ESP	When a lab is received via ESP in the HL7 format, a value of "ESP - HL7 message format" will appear in the existing variable in the lab tab: Electronic Laboratory Data Source
46	MAEDSS-15041	Remove Select Variables as child questions under ESPECR_VISIT_DATE	ESP	Removed the variables ESPECR_RACE, ESPECR_HISPANIC and ESPECR_HOUSING_STATUS as child question of ESPECR_VISIT_DATE and made them separate, parent questions in the ECR QP.
47	MAEDSS-15124	Update Pre-Execution Tasks so Event Date is set Correctly upon Creation	Global	Event date is set **before** the auto-calculated first positive specimen date currently. It is not automatically recalculated when that field gets set, which means event dates could be wrong until event is opened. This JIRA fixes that event date so it is calculated **after** the auto-calculated first positive specimen date fields.
48	MAEDSS-15083	Update CALCULATED_ RACE reference code in preparation for OMB changes	Global	Adding Multiracial as a value able to select for Race in the HIV Additional CRF and Lab Information QP. Once the DPH REL Data Standards are updated those values will be added as well.
49	MAEDSS-15070	Update answer selections for all models for race variables	Global	Adding Multiracial as a value able to select for Race across MAVEN Question Packages. Once the DPH REL Data Standards are updated those values will be added as well.
50	MAEDSS-15069	Update CALC_RACE calculation	Global	Updating the Calculated Race calculation so that when there are multiple race iterations for an event (excluding Unknown) Calculated Race is set to Multi-race rather than Other.
51	MAEDSS-14839	Create new Gender Identity reference code for new Gender Identity variable	Global	To better align with DPH SOGI data standards and allow more flexibility for potential future changes.
52	MAEDSS-14837	Create new Gender Identity variable and hide existing one	Global	To better align with DPH SOGI data standards and allow more flexibility for potential future changes. Also keep analyses in the future cleaner without neededing to combine an older iteration of the variable and the new one. Extracts will have both variables for a short time period but all analyses should utilize the new variable CURR_GENDER or "Gender identity"
53	MAEDSS-14994	Changes to first positive test fields case attributes	Global	Updates the logic to populate the "First positive test" fields at the top of the Clinical question package. Individual labs and results can be flagged to populate these fields for specific conditions. Initially only set up for COVID, Flu, and Hepatitis C, but additional diseases can be added in the monthly LOINC/SNOMED releases.
54	MAEDSS-15175	Make Vitals Record ID visible when Outcome Unknown	Global	Reverses an unintended change from the previous release. "Vitals record ID" field will be visible when the parent question "Outcome" is marked as "unknown".
55	MAEDSS-15072	Update login screen contact information from ISIS to MAVEN Helpdesk	Global	Updated the name correctly
56	MAEDSS-15002	Create IP communication event	Global	Create a Communication
57	MAEDSS-14861	Change immediate disease email sender from isishelp@state.ma.us to mavenhelp@mass.gov	Global	update to the correct email for notifications
58	MAEDSS-15008	HIV - Update "HIV Patient Summary"	HIV (human immunodeficiency virus)	Update HIV Patient summary to include addional variables from the HIV Additional CRF and Lab Information question package.
59	MAEDSS-15007	HIV - MAVEN to eHARS (Document Extract) with multiple CRFs	HIV (human immunodeficiency virus)	Update MAVEN to eHARS extract to include separate rows for each CRF associated with the case, ensuring that each iteration of the CRF is individually represented in the output.
60	MAEDSS-14691	HIV - Update event date Hierarchy - add QP variable - for HIV product code only	HIV (human immunodeficiency virus)	Update the event date hierarchy to include the "earliest date of HIV diagnosis documented by a physician" from the HIV CRF QP. Ensure that the hierarchy selects the earliest of the following three dates: the earliest date of HIV diagnosis documented by a physician (from the clinical QP), the earliest date of HIV diagnosis documented by a physician (from the CRF QP), and the first positive specimen date. Remove symptoms date, reporting source date, and specimen collection date from the HIV hierarchy date algorithm.
61	MAEDSS-15127	HIV - Create Earliest Physician diagnosis date from CRF QP	HIV (human immunodeficiency virus)	Create a summary variable of all iterations of the earliest date of HIV diagnosis documented by a physician (from the CRF QP). This variable is located in the clinical QP, under Diasgnosis Information section break.

62	MAEDSS-14890	Update the Lab Line List - HIV (Excel) (ISIS Received Date) to check for null values before setting the value	HIV (human immunodeficiency virus)	Fix the "Lab Line List - HIV (Excel) (ISIS Received Date)" report to ensure all data can be viewed without exceptions.
63	MAEDSS-14993	Add vaccine information source to VPD product codes	Immunization	"Vaccine information source" field added to Measles, Mumps, Rubella, Pertuissis, Varicella, and Strep Pneumo events.
64	MAEDSS-14978	Add new QIDs to VPDs for MMG prioritization	Immunization	Several new questions added to the Clinical and Risk question packges for Mumps, Pertussis, and Varicella events to align with CDC reporting requirements.
65	MAEDSS-15155	Modifications to Sequencing QP: Clade variable for Influenza	Immunization	When a sequencing test specimen number is entered in the WGS QP for a SARS, FLU, or AI event, the child question "Clade" will now appear as an option alongside the other, existing, variables (e.g. "Strain",
66	MAEDSS-15076	MIIS Integration: Add values to specify if vaccine information is populated	Immunization, Hepatitis B	New values to track successful transmission of data from MIIS. These will populate hidden fields in Admin question package and can be viewed via report. The new values will indicate whether a person match was found in MIIS and if any vaccines were identified for the disease.
67	MAEDSS-15079	MIIS Integration: Populate VAX_INFO_SOURCE with new MIIS Integration value	Immunization, Hepatitis B	"Vaccine information source" field in Vaccine question package will use a new value (MIIS Integration) when data come in via integration with MIIS, to distinguish from data entered manually.
68	MAEDSS-15029	Set REPORTING_SOURCE_STATE QIDs by adding OBR/OBX fields in incoming interstate ELR messages	Interstate reporting	When a laboratory result is received via HL7 from another state, a new child question under the variable "Reporting Source" in the lab tab will automatically be populated with the state that sent the case.
69	MAEDSS-15081	Autopopulate ELEC_LAB_DATA_SOURCE for incoming interstate labs	Interstate reporting	When a laboratory result is received via HL7 from another state, the variable "Electronic Data Source" in the lab tab will automatically be assigned a value of "Interstate".
70	MAEDSS-15026	Add OBR/OBX fields to incoming interstate ELR messages to populate REPORTING_SOURCE & REPORTING_SOURCE_DATE	Interstate reporting	When a laboratory result is received via HL7 from another state, the variable "Reporting Source" in the Administrative question package will automatically be assigned a value of "Interstate via ELR" and the date received will appear underneath it.
71	MAEDSS-15004	Add a new child question under REPORTING_SOURCE to capture state	Interstate reporting	When Reporting Source is "Interstate" or "Interstate via ELR", a new child question will appear allowing the state that sent the case to be captured.
72	MAEDSS-15062	Update "Cases where official address is out of state" Workflow	Interstate reporting	Cronobacter and Candida auris events will be added to the "Cases where official address is out of state" WF .
73	MAEDSS-15018	Unit Test failure for MAEDSSReportUtils.parseParameters null pointer Exception	IT	IT update to correctly return reports when an input parameter is null. This involves deliberately selecting blank in drop downs for reports.
74	MAEDSS-15168	Reference code updates - INVESTIGATORS_AGENCIES	Local Boards of Health	Removed old and outdated list of organizations in the Step 3 (LBOH/Agency).
75	MAEDSS-14975	Updates to administrative question package to add SSA and retire old options	Local Boards of Health	Removed old and outdated list of organizations in the Step 3 (LBOH/Agency). We have added an SSA (Shared Services Agency) option with a free text to name your SSA in Step 3. This was a request from several LBOH/SSA leads.
76	MAEDSS-15157	Remove revoked and contact cases from LBOH Assessment Report	Local Boards of Health	Remove revoked and contact cases to better capture LBOH assessment
77	MAEDSS-14819	Add Official City to LBOH workflows	Local Boards of Health	Added Official City to workflows (City is already listed)
78	MAEDSS-14878	LBOH Report Changes for Hep C and Hep B	Local Boards of Health & EPI - Hepatitis	Remove **Acute Hep C & Chronic Hep C and Acute Hep B & Chronic Hep B** categories in the LBOH reports. This will streamline the reports by having only one category for all Hep B and Hep C. The following LBOH reports will be updated with these changes: LBOH Event Information Extract by Disease, LBOH Event Information Extract by Disease and Region, LBOH Count by Received Date and LBOH Events by Week by Event Date
79	MAEDSS-14710	Add Jurisdiction name (city) to workflow: LBOH TB Workflows	Local Boards of Health & Tuberculosis	Added City to workflows
80	MAEDSS-14743	Rename DGP contact section in communication events	Refugee, Tuberculosis	Changed the header for the DGP Contacts section currently in communication events to 'MD
81	MAEDSS-15066	[RIHP & TB] Create A Report that will flag Refugee cases with TB results but no TB events	Refugee, Tuberculosis	This report will capture Refugee events that have a TB lab result recorded in the model field but no link to a corresponding TB event (in Cross-Product notifier).
82	MAEDSS-15016	Add languages to TB and Refugee models	Refugee, Tuberculosis	Adds Rohingya and Kinyabwisha as dropdown options within the Language field. Corrects spelling of Language = Sango.
83	MAEDSS-14739	STD - update 'STIs among individuals under age 13' workflow	Sexually transmitted infections (STIs)	Update the entrance criteria to the "STIs among individuals under age 13" workflow. This will now exclude 790 cases, confirm the age cut off so that only pediatric cases <13 are in the WF, and exlcude 850 cases that are >1.
84	MAEDSS-14731	STD - Add additional questions to Field Epi quality variable & update Admin QP	Sexually transmitted infections (STIs)	Add an additional question pertaining to field epi quality to the field investigation QP for Syphilis cases. Also, update "Why was case revoked" so that the answer option "Non-reportable 790" is available.

85	MAEDSS-15025	[STD] Transgender History report - Add more variables	Sexually transmitted infections (STIs)	Add additional variables to the "STD- Transgender History Report"
86	MAEDSS-14299	STD - Update clinical QP - HIV status (self reported)	Sexually transmitted infections (STIs)	Add new questions in STD events about the last negative HIV testing. Add new questions just to Syphilis events about last negative (or lower titer) Syphilis testing that we may not have laboratory evidence for. Retire self-reported HIV status from STD events.
87	MAEDSS-15119	STD- Update Field Record Wizard	Sexually transmitted infections (STIs)	Update field record wizard to add the expanded ethnicity question and options and the new question pertaining to last negative (or lower titer) Syphilis testing.
88	MAEDSS-15100	STD- Update Event Date Hierarchy	Sexually transmitted infections (STIs)	Update to the event date hierarchy for STD events. This will move up the first positive specimen date and remove specimen collection date.
89	MAEDSS-15078	STD - Update Pregnancy Concern	Sexually transmitted infections (STIs)	This update will allow the pregnancy concern to be satisfied when the newer pregnancy variables in the Clinical QP are answered instead of the old pregnancy variables.
90	MAEDSS-15009	STD - Update "Person Summary" report	Sexually transmitted infections (STIs)	Update to the person summary report to include updated pregnancy status by event, country of birth, and SOGI variables.
91	MAEDSS-14304	Expanded Ethnicity, review potential list options - Demographic QP	Sexually transmitted infections (STIs) & HIV (human immunodeficiency virus)	Add the expanded ethnicity QID to other STI demographic QP. This expanded ethnicity includes a list of 5 countries and territories: Cabo Verde, Dominican Republic, Porto Rico, Brazil, and Haiti.
92	MAEDSS-15211	Add/Remove variables from TB RVCT_WIZARD	Tuberculosis	Adds existing question package variables to "Report of Verified Case of Tuberculosis" wizard, and introduces two new variables. In addition, removed "Send to CDC" variable from both the wizard and the corresponding Medical Information question package.
93	MAEDSS-15110	[TB] add "NAAT result reviewed?" Y/N question to TB model	Tuberculosis	Adds new "NAAT result reviewed" variable to Administrative question package.
94	MAEDSS-15027	[TB] - Create new workflow for LTBI cases with positive NAATS	Tuberculosis	New workflow "TB - Infectious cases with positive NAAT" will identify LTBI cases with a positive NAAT result. It will be triggered by the new "NAAT result reviewed" variable in the admin QP.
95	MAEDSS-13932	[TB] Update Contact Follow-up Wizard	Tuberculosis	Adds "IGRA Done", "Exposure start date", "Patient follow up priority" and Medication table to Contact Follow-up Wizard, and retires "Country of Birth" and "Exposure site name link".
96	MAEDSS-15030	[TB] - Add immigration status in demographic QP	Tuberculosis	Adds "Adjustment of Status" option to the "Immigration status at 1st entry to US" question dropdown.
97	MAEDSS-15015	Add column to "LBOH TB Class A/B worksheet complete" workflow to capture class A/B	Tuberculosis	"LBOH TB Class A/B worksheet complete" workflow will now include a column for class A/B status
98	MAEDSS-14470	[TB] Modify contact investigation questions (medical / risk history QP)	Tuberculosis	Adds "Was this case identified during a contact investigation of another case?" to Risk History QP and RVCT Wizard. This variable will now be the parent question to "If patient was identified during a contact investigation, was the patient evaluated for TB during the contact investigation?"
99	MAEDSS-15006	Add new selection choice to EHR_TYPE	Zoonotic	Add "Ehrlichia muris eauclairensis" as a selection choice to Ehrlichiosis type
100	MAEDSS-14970	Enable two existing questions for EHR and RMSF events	Zoonotic	Enable questions to track if cases are receiving or donating blood, tissue products and/or other organs

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PH Support Staff for LBOH TB Case Management'