From the Office of Health Informatics

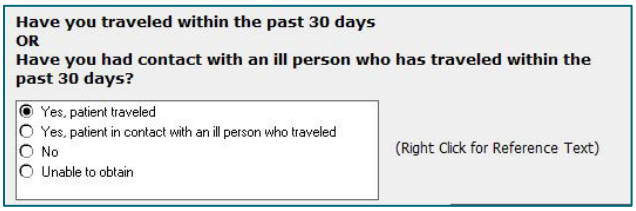
Oracle (Cerner Millennium) Infectious Disease Risk Screening

July 23, 2026

Infectious Disease Screening documentation aligns with regulatory requirement, enhances patient safety, and promotes standardization of care. The Infectious Disease Risk Screening PowerForm section is included in all inpatient, ambulatory, and emergency admission/intake forms.

Using the Infectious Disease Risk Screening PowerForm

1. Have you traveled within the past 30 days **OR** have you had contact with an ill person who has traveled within the past 30 days?
   - Yes, patient traveled
   - Yes, patient in contact with an ill person who traveled
   - No
   - Unable to obtain

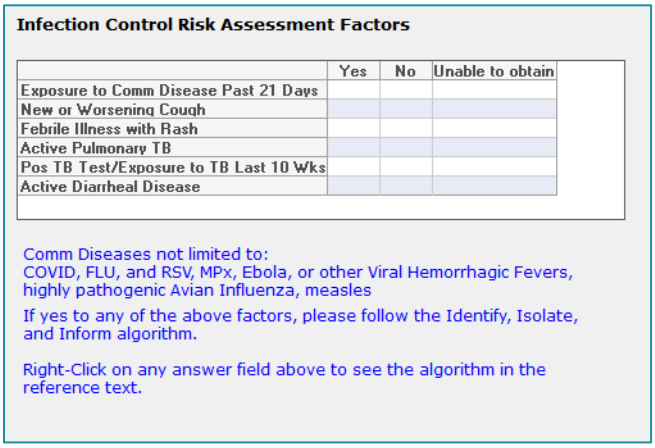


NOTE: Depending on the responses selected, if the patient meets certain criteria a window will open to enter Estimated Date, Country, and Contact Illness, if known.

2. Location of travel
3. Have you had an overnight stay in a healthcare facility OUTSIDE OF THE US in the last 6 months?
   - Yes or No option

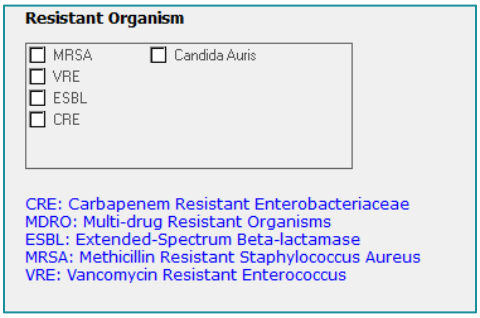
NOTE: If yes is selected, a window will open to enter: Estimated Date Hospitalized, Country, and Illness.

4. Infection Control Risk Assessment Factors
   - Exposure to Comm Disease Past 21 Days
     - Selecting **Yes** opens Communicable Disease Exposure allowing for detailed documentation of the specific disease the patient was exposed to.
   - New or Worsening Cough
   - Febrile Illness with Rash
   - Active Pulmonary TB
   - Pos TB Test/Exposure to TB Last 10 Wks
   - Active Diarrheal Disease



NOTE: Reference text was added to identify communicable diseases that should be assessed for exposure, right-click any answer field to see the algorithm in the reference text.

5. History of Antibiotic Resistant Organism
   - Yes or No option
6. Resistant Organism
   - MRSA
   - VRE
   - ESBL
   - CRE
   - Candia Auris



IMPORTANT: ALL the Risk Factors and Symptoms should be addressed with each patient. Follow the appropriate protocols for your location based on Risk Factors and Symptoms identified.