CHIMS | PROVIDER PORTAL HELPFUL HINTS – SYPHILIS

JULY 2024

CHICAGO HEALTH INFORMATION MANAGEMENT SYSTEM

CDPH
Chicago Department
of Public Health

Brandon Johnson
Mayor

Olusimbo Ige, MD, MPH
Commissioner

✳ REPORTING FACILITY

✦ If the Reporting Facility field is not populated, you will be unable to submit your case report form.

Reporter Information

* Date of report   06/23/2023
* Reporting facility
If Reporting Facility is not populated, you will NOT be able to submit your case report to CDPH.
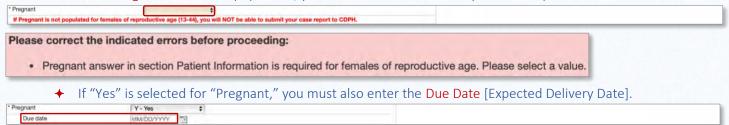
Please correct the indicated errors before proceeding:

• Reporting facility (top of form) is required. Please select a value.

✳ PREGNANT

✦ If the Pregnant field is not populated, you will be unable to submit your case report form.

* Pregnant
If Pregnant is not populated for females of reproductive age (13-44), you will NOT be able to submit your case report to CDPH.

Please correct the indicated errors before proceeding:

• Pregnant answer in section Patient Information is required for females of reproductive age. Please select a value.

✦ If "Yes" is selected for "Pregnant," you must also enter the Due Date [Expected Delivery Date].

* Pregnant   Y - Yes
  Due date   MM/DD/YYYY

✳ PREVIOUS CASES

✦ If you are submitting a report that is a previous case of syphilis, please ensure the following:
  • Do <u>not</u> populate the Stage field.
  • Check the Previous Infection box.

Diagnosis

* Stage
* Signs/symptoms   Lesion (ulcer)
                     Rash
                     Neurologic
                     Optic
                     Otic
                     Other
                     No signs/symptoms
                     Unknown
  Neurological
  Previous infection   Yes

  • If the patient did not receive treatment, check the No Treatment Given box.

Treatment

Please see CDC STI treatment guidelines
* Specify medication name
  No treatment given   Yes

✳ SIGNS/SYMPTOMS

✦ If the patient was diagnosed [Stage] with PRIMARY or SECONDARY syphilis, the Signs/Symptoms section must be completed.

Diagnosis

* Stage
* Signs/symptoms   Lesion (ulcer)
                     Rash
                     Neurologic
                     Optic
                     Otic
                     Other
                     No signs/symptoms
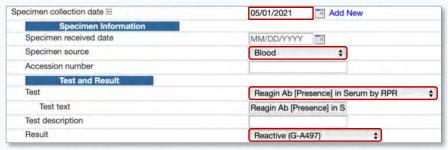   Unknown

✳ NEUROLOGICAL

✦ If you select "Confirmed [positive CSF-VDRL]" in the Neurological field, you must also enter a <u>positive CSF-VDRL</u> test in the Laboratory Tests section.

✦ If the patient was exhibiting signs/symptoms of neurological involvement but had a <u>negative CSF-VDRL</u>, select "Probable [negative CSF-VDRL]" and enter the negative CSF-VDRL test in the Laboratory Tests section.
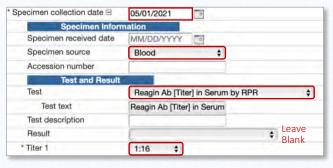
Diagnosis

* Stage
* Signs/symptoms   Lesion (ulcer)
                     Rash
                     Neurologic
                     Optic
                     Otic
                     Other
                     No signs/symptoms
                     Unknown
  Neurological
  Previous infection   Yes

✴ LABORATORY TESTS
  ✦ If you are reporting a qualitative RPR, complete the test fields as follows:
    • Specimen Collection Date: the date the specimen was collected.
    • Specimen Source: Blood
    • Test: Reagin Ab [Presence] in Serum by RPR
    • Result: Reactive [G-A497]

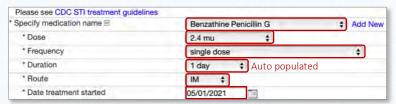 NOTE | To enter additional Laboratory Tests, click Add New.

  ✦ If you are reporting a quantitative [titer] RPR, complete the test fields as follows:
    • Specimen Collection Date: the date the specimen was collected
    • Specimen Source: Blood
    • Test: Reagin Ab [Titer] in Serum by RPR
    • Result: Leave blank
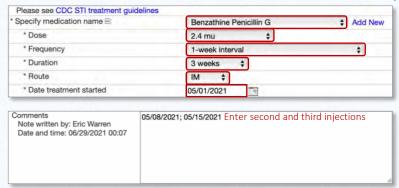   • Titer 1: enter the RPR titer [e.g., 1:4, 1:8, etc.]

✴ TREATMENT
  NOTE | All of the recommended treatments listed below are outlined in the *2021 CDC STD Treatment Guidelines*, which can be accessed at https://www.cdc.gov/std/treatment-guidelines/default.htm.

  ✦ If the patient only received one injection of Benzathine Penicillin G [Bicillin] for a total dose of 2.4 mu, please complete the treatment fields as follows:
    • Specify Medication Name: Benzathine Penicillin G
    • Dose: 2.4 mu
    • Frequency: single dose
    • Duration: will be auto populated with "1 day"
    • Route: IM [intramuscular]
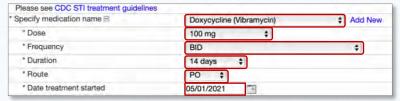   • Date Treatment Started: enter the date of the injection

  NOTE | To enter additional Treatment, click Add New.

- ✦ If the patient received three weeks of Benzathine Penicillin G [Bicillin] for a total dose of 7.2 mu, please complete the treatment fields as follows:
  - Specify Medication Name: Benzathine Penicillin G
  - Dose: 2.4 mu
  - Frequency: 1-week interval
  - Duration: 3 weeks
  - Route: IM [intramuscular]
  - Date Treatment Started: enter the date of the first injection
    - o In the Comments field, enter the dates of the second and third injections.

Please see CDC STI treatment guidelines

* Specify medication name	Benzathine Penicillin G	Add New
* Dose	2.4 mu	
* Frequency	1-week interval	
* Duration	3 weeks	
* Route	IM	
* Date treatment started	05/01/2021	

| Comments
Note written by: Eric Warren
Date and time: 06/29/2021 00:07 | 05/08/2021; 05/15/2021 Enter second and third injections |

- ✦ If the patient was prescribed Doxycycline [Vibramycin], please complete the treatment fields as follows:
  - Specify Medication Name: Doxycycline [Vibramycin]
  - Dose: 100 mg
  - Frequency: BID [2 times per day]
  - Duration: 14 days or 28 days
  - Route: PO [oral]
  - Date Treatment Started: enter the date the treatment was prescribed.

Please see CDC STI treatment guidelines

* Specify medication name	Doxycycline (Vibramycin)	Add New
* Dose	100 mg	
* Frequency	BID	
* Duration	14 days	
* Route	PO	
* Date treatment started	05/01/2021	

NOTE | The submitted case report will be flagged as INCOMPLETE if:

1. the Sex of Sex Partners field is not populated;
2. the HIV Status field is not populated;
3. the Pregnant field is not populated;
   - the Due Date field is not populated if Pregnant is Yes;
4. the Stage field is populated with 710 – Primary Syphilis or 720 – Secondary Syphilis and there are no Signs/Symptoms selected;
5. the Stage field is populated and there are no Laboratory Tests documented; or
6. the Stage field is populated and there is no Treatment documented.