

CHANCROID (Haemophilus ducreyi)**IMMEDIATE NOTIFICATION****STD PROGRAM**

Event Name:	Chancroid (Haemophilus ducreyi)
Event Time Period:	28 Days

Clinical Description (CDC 2014)	A sexually transmitted disease characterized by painful genital ulceration and inflammatory inguinal adenopathy. The disease is caused by infection with Haemophilus ducreyi.	
CDC Event Classification (2014):	<i>Confirmed</i>	A clinically compatible case that is laboratory confirmed by isolation of H. ducreyi from a clinical specimen.
	<i>Probable</i>	A clinically compatible case with both: a) no evidence of Treponema pallidum infection by darkfield microscopic examination of ulcer exudate or by a serologic test for syphilis performed ≥ 7 days after onset of ulcers and b) either a clinical presentation of the ulcer(s) not typical of disease caused by herpes simplex virus (HSV) or a culture negative for HSV.
Massachusetts Event Classification:	<i>Confirmed</i>	<i>Follows CDC definition</i>
	<i>Probable</i>	<i>Follows CDC definition</i>

CHANCROID (Haemophilus ducreyi) - continued

Report Type	Test Type	Source	Result	New event or beyond report period?	Data Entry
Laboratory report	Generic culture, without species	Clinical Specimen	H. ducreyi	Yes	New event CONFIRMED
				No	Same event
Select:	Microorganism: PrId: Pt: xxx: Nom: Culture				
Laboratory report	Generic culture, species identified	Clinical Specimen	H. ducreyi	Yes	New event CONFIRMED
				No	Same event
Select:	Microorganism identified : PrId : Pt : xxx : Nom : Culture				
Laboratory report	Culture	Clinical Specimen	H. ducreyi	Yes	New event CONFIRMED
				No	Same event
Select:	Haemophilus ducreyi: ACnc: Pt: xxx: Ord: Organism specific culture				
Laboratory report	PCR	Clinical Specimen	H. ducreyi	Yes	New event CONFIRMED
				No	Same event
Select:	Haemophilus ducreyi DNA: ACnc: Pt: xxx: Ord: Probe.Amp.Tar				
Laboratory report	Generic stain	Clinical Specimen	H. ducreyi	Yes	New event SUSPECT
				No	Same event
Select:	Microscopy: PrId: Pt: xxx: Nom: xxx stain				
Laboratory report	Giemsa stain	Clinical Specimen	H. ducreyi	Yes	New event SUSPECT
				No	Same event
Select:	Microscopy: PrId: Pt: xxx: Nom: Giemsa stain				

CHANCROID (Haemophilus ducreyi) - continued

Report Type	Test Type	Source	Result	New event or beyond report period?	Data Entry
Laboratory report	Methylene blue stain	Clinical Specimen	H. ducreyi	Yes	New event SUSPECT
				No	Same event
Select:	Microscopy: PrId: Pt: xxx: Nom: Methylene blue stain.Loeffler				
Laboratory report	Wright's stain	Clinical Specimen	H. ducreyi	Yes	New event SUSPECT
				No	Same event
Select:	Microscopy: PrId: Pt: xxx: Nom: Wright stain				