

**SHIGELLOSIS****NON-IMMEDIATE NOTIFICATION****EPIDEMIOLOGY PROGRAM**

Event Name:	SHIG	
Event Time Period:	90 Days	
Clinical Description (CDC 2017):	An illness of variable severity commonly manifested by diarrhea, fever, nausea, cramps, and tenesmus. Asymptomatic infections may occur.	
CSTE Event Classification (2017) 16-ID-04:	<i>Confirmed</i>	Isolation of <i>Shigella</i> species from a clinical specimen
	<i>Probable</i>	<ol style="list-style-type: none"> <li>1. Detection of <i>Shigella</i> or <i>Shigella</i>/enteroinvasive <i>E. coli</i> (EIEC) in a clinical specimen using a culture-independent diagnostic test (CIDT), OR</li> <li>2. Clinically compatible case that is epidemiologically linked to a confirmed or probable case</li> </ol>
Massachusetts Event Classification:	<i>Follows CDC event classification</i>	

Report Type	Test Type	Source	Result	New event or beyond report period?	Data Entry
Laboratory report	Culture	Clinical specimen	Shigella species	Yes	New event CONFIRMED
				No	Same event
Select (species not specified):	Microorganism: PrId: Pt: xxx: Nom: Culture				
Select (species specified):	Microorganism: PrId: Pt: Islt: Nom: Bacterial subtyping				
Laboratory report	Antibody	Clinical specimen	Positive	Yes	New event PROBABLE
				No	Same event
Select:	Shigella sp Ab: ACnc: Pt: Ser: Qn:				
Laboratory report	PCR	Stool	Detected	Yes	New event PROBABLE
				No	Same event
Select:	Shigella sp+EIEC ipaH St Non-probe PCR				
Laboratory report	PCR	Stool	Shigella sp	Yes	New event PROBABLE
				No	Same event
Select:	GI path DNA+RNA: Pnl: Stl: Non-probe PCR				