## How to classify Listeria cases using the 2019 case definition

## There are 3 key pieces of information needed to help classify cases.

<b>1. Type of case</b> : Is the specimen from a pregnant woman, neonate, or the general population? (choose appropriate row below)		2. Test type: What type of test was performed? (culture (i.e. "isolate") vs non-culture (i.e. "CIDT"))		<b>3.</b> Specimen source: Sterile site or other?			
<b>1.</b> Type of case	<b>2.</b> Test type		<b>3.</b> Specimen source	Classification			
		•		+			
General population	Isolate	from	sterile site	= CONFIRMED			
	CIDT	from	sterile site	= PROBABLE			
	Isolate	from	NICS*	= SUSPECT			
	* NICS = non-invasive clinical specimen (e.g. stool, urine, wound, etc.)						
Pregnant woman	Isolate	from	sterile site <b>OR</b> POC^ @ delivery	= CONFIRMED <sup>§</sup>			
	CIDT	from	sterile site <b>OR</b> POC^ @ delivery	= PROBABLE <sup>§</sup>			
	Isolate	from	NICS*	= SUSPECT			
<ul> <li>^ POC = products of conception (e.g. placenta, amniotic fluid, umbilical cord blood, etc.)</li> <li>* NICS = non-invasive clinical specimen (e.g. stool, urine, wound, etc.)</li> <li>§ If specimen was collected within 48 hours of delivery, the neonate is counted as a probable case if the neonate does not already meet the confirmed case criteria</li> </ul>							
Neonate	In class.	(	NICNICa: Collected within 48				

Live birth	Isolate	from	NSNS <sup>~</sup> Collected within 48 hours of delivery	= CONFIRMED <sup>¥</sup>
	CIDT	from	NSNS <sup>~</sup> Collected within 48 hours of delivery	= PROBABLE <sup>¥</sup>
only ~ NSI			g. meconium, tracheal aspirate, b he mother is counted as a probab	

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meet the confirmed case criteria

Additional case definition details, including epi-linked cases can be found in the online CD manual.