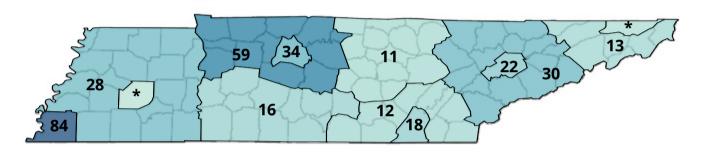
# Multi-System Inflammatory Syndrome in Children (MIS-C)\*\*

NBS Data Updated\*\*\*: 03/02/2024

Confirmed Cases: **343** Probable Cases: **4** Under Investigation: **0** 

#### **Confirmed and Probable Case Demographics** Age **Case Ethnicity Case Sex Case Race** % % Min Age (Years): Hispanic/Latino 35 10% 154 Black or African American 33% 115 Max Age (Years): Not Hispanic/Latino 291 84% 182 52% White Avg Age (Years): Null/Unknown 21 6% Other/Multiracial 50 14% 193



<sup>\*</sup>Data suppressed due to small numbers (<10) Cases with missing or unknown county of residence are not included in map.

### **Confirmed and Probable Case Outcomes**

Hospital Length of Stay	
Min Hsptl Duration (Days)	0.0
Max Hsptl Duration (Days)	123.0
Avg Hsptl Duration (Days)	5.8

ICU Admission			
	#	%	
Yes	137	39%	
No	210	61%	

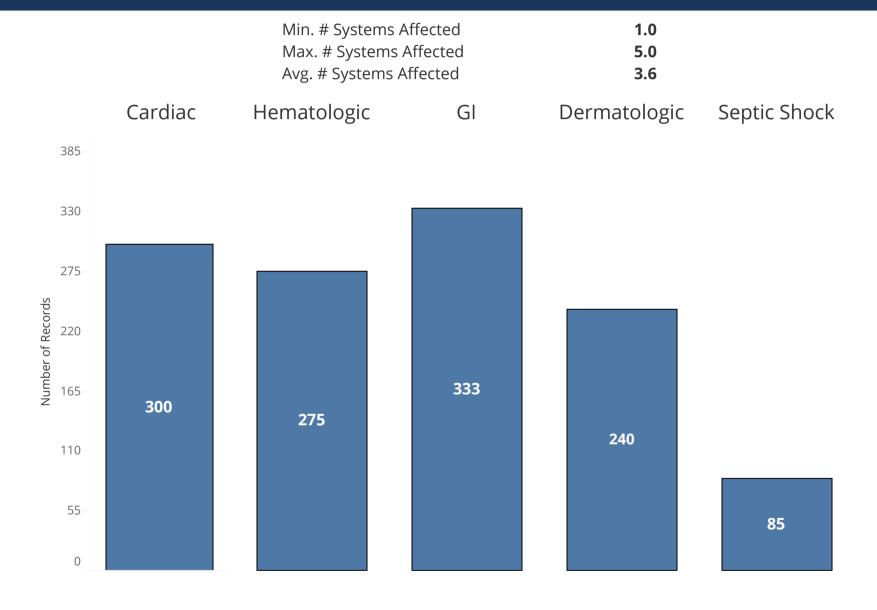
Deaths		
	#	%
Yes	1	0%
No	346	100%

<sup>\*\*\*</sup>MIS-C data is pulled from NBS, which may not represent the most up-to-date information due to lags in reporting.

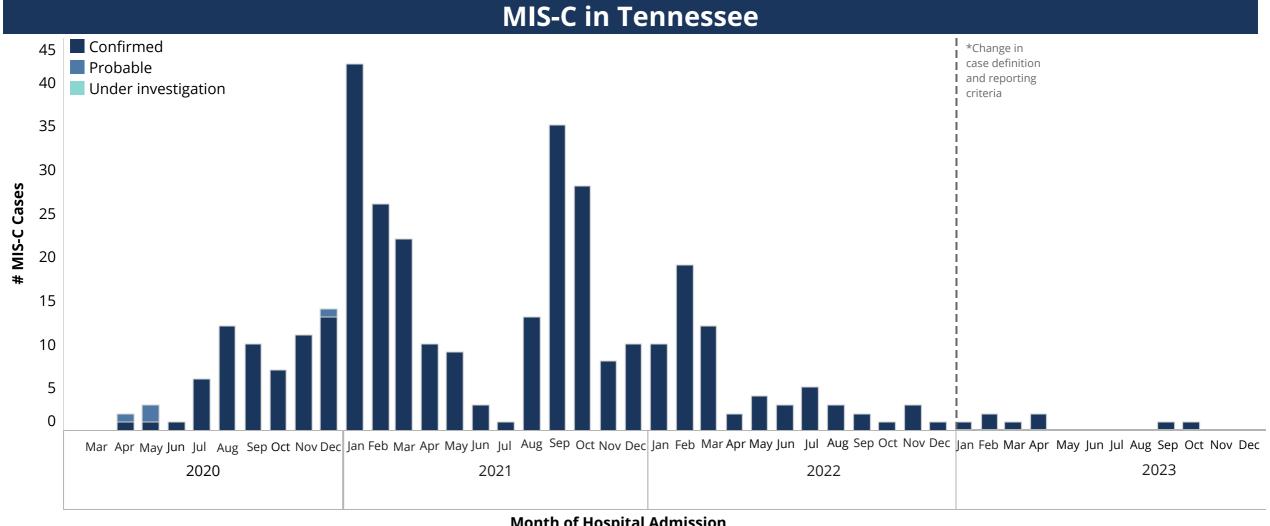
<sup>\*\*</sup>Effective January 1, 2023, the Council of State and Territorial Epidemiologists (CSTE) and CDC updated the standardized surveillance case definition and case report form for multisystem inflammatory syndrome in children (MIS-C) associated with SARS-CoV-2 infection. The new case definition establishes clinical, laboratory, and epidemiological reporting criteria to identify cases as confirmed, probable, or suspect. The main reporting change reflected in the above data is the removal of renal, respiratory, and neurological systems, and the addition of shock as a its own system (whereas previously included within the cardiac organ system). The specific conditions included within cardiac, hematologic, gastrointestinal, and dermatological systems also changed slightly. For a complete description of the new case definition and list of reporting changes, please visit <a href="https://www.cdc.gov/mis/mis-c/hcp\_cstecdc/index.html">https://www.cdc.gov/mis/mis-c/hcp\_cstecdc/index.html</a>.

## Systems Involved in MIS-C Cases (Confirmed and Probable)\*

(limiting to cases with at least 1 system reported)



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### **Month of Hospital Admission**

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