

SUPPLEMENTARY TABLE 1. Delay from measles rash onset to public health report date, by month of rash onset — South Carolina measles outbreak, September 2025–February 2026

Rash month	Median delay (interval from symptom onset to public health report date), days	
	All cases* (maximum)	Positive values only [†] (range)
September	2 (5)	2 (2–5)
October	0.5 (70)	2 (0–70)
November	0 (16)	2 (0–16)
December	2 (42)	3 (0–42)
January	1 (40)	3 (0–40)
February	1 (19)	3 (0–19)

* Some cases had been reported to SCDPH as a contact of a measles case before disease onset, thus the interval from symptom onset to public health report date could appear negative.

[†]Overall, in the final line list, 362 cases (36.7%) were reported to SCDPH before symptom onset; these cases were excluded when estimating the reporting delay distribution.