



Report on the epidemiology of Measles in for cases notified from 01/01/2024 to 12/06/2025

Please note: Data are provisional and confidential

Table 1. Summary of cases of Measles notified between 01/01/2024 and 12/06/2025

		Number of Events	% of Events
Total number of cases		262	
Case Classification	Confirmed	230	87.79
	Probable	25	9.54
	Possible	7	2.67
	Not Specified	0	
Age Group (Years)	0-4 yrs	79	30.15
	5-9 yrs	43	16.41
	10-14 yrs	39	14.89
	15-19 yrs	19	7.25
	20-24 yrs	25	9.54
	25-34 yrs	40	15.27
	35-44 yrs	9	3.44
	45-54 yrs	7	2.67
	55-64 yrs	1	0.38
	65+ yrs	0	
	Unknown	0	
Sex	F	114	43.51
	M	143	54.58
	U	1	0.38
	Not Specified	4	1.53
Area	RH Area A	112	42.75
	RH Area B	80	30.53
	RH Area C	9	3.44
	RH Area D	16	6.11
	RH Area E	13	4.96
	RH Area F	32	12.21

Table 1 continued. Summary of cases of Measles notified between 01/01/2024 and 12/06/2025

		Number of Events	% of Events
Total number of cases		262	
Hospitalised	No	186	70.99
	Unknown	23	8.78
	Yes	53	20.23

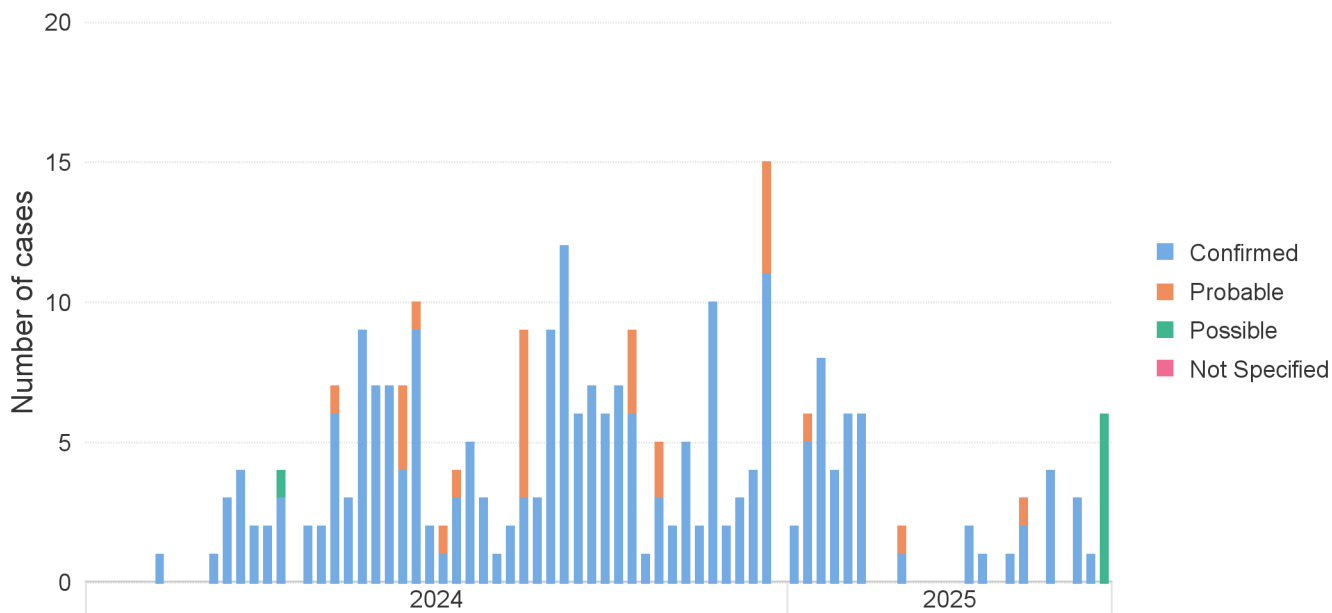


Figure 1: Number of cases of Measles by week of notification, for cases notified between 01/01/2024 and 12/06/2025, Ireland.

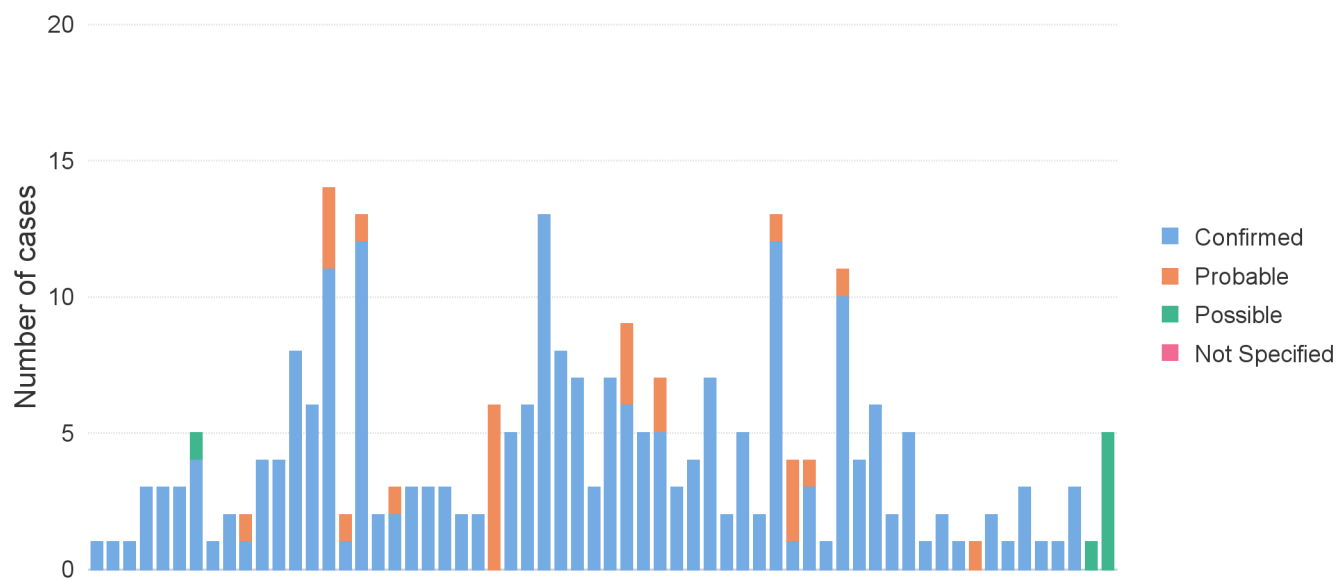


Figure 2: Number of cases of Measles by epidemiological week*, for cases notified between 01/01/2024 and 12/06/2025, Ireland.

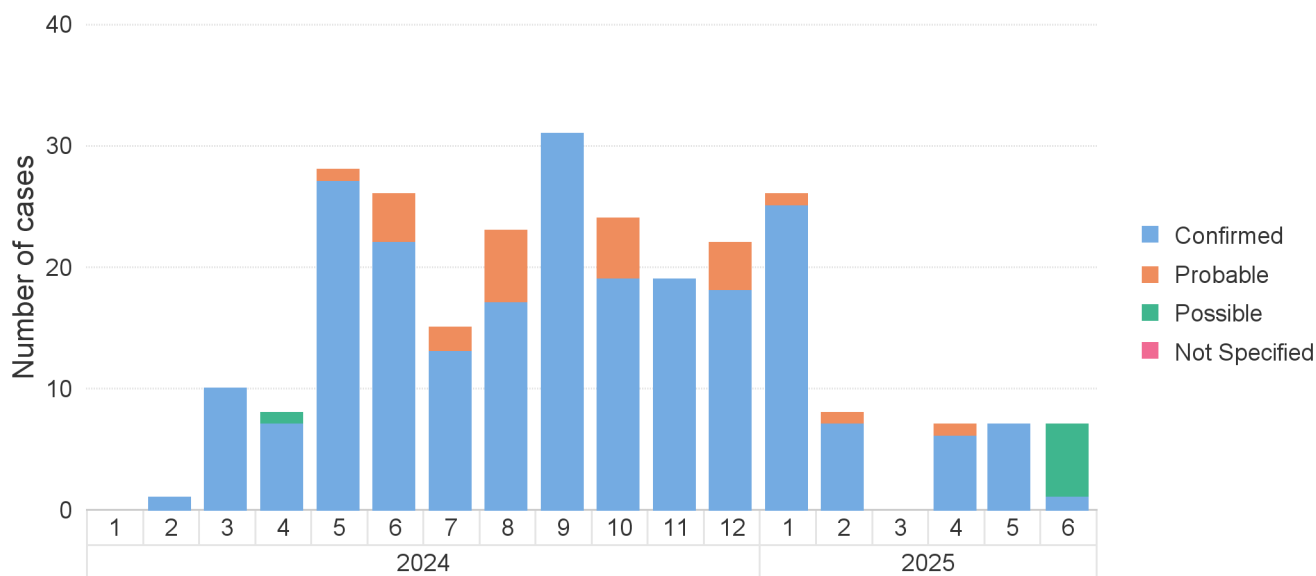


Figure 3: Number of cases of Measles by month of notification for cases notified between 01/01/2024 and 12/06/2025, Ireland.

*Epidemiological date (Epi date) date is based on the earliest of dates available on the case and taken from date of onset of symptoms, date of diagnosis, laboratory specimen collection date, laboratory received date, laboratory reported date or event creation date/notification date on CIDR. Use of this date rather than event creation/ notification date, adjusts for any delays in testing/notification.