Table 24. Tuberculosis Cases and Clusters, by Cluster Size[1]: United States, 2013–2015

Cluster Size	Clusters		Clustered cases[2]	
	No.	(%)[3]	No.	(%)[4]
Total	**1,464**	**(100.0)**	**4,529**	**(100.0)**
2-case cluster	958	(65.4)	1,916	(42.3)
3-case cluster	233	(15.9)	699	(15.4)
4-case cluster	115	(7.9)	460	(10.2)
5-case cluster	48	(3.3)	240	(5.3)
6-case cluster	31	(2.1)	186	(4.1)
7-case cluster	14	(1.0)	98	(2.2)
8-case cluster	17	(1.2)	136	(3.0)
9-case cluster	10	(0.7)	90	(2.0)
≥10-case cluster	38	(2.6)	704	(15.5)

[1]Clusters have two or more cases with matching spoligotype and 24-locus mycobacterial interspersed repetitive unit-variable number tandem repeat type (GENType) within a county during the specified 3-year time period.
[2]Cases with matching spoligotype and 24-locus mycobacterial interspersed repetitive unit-variable number tandem repeat type (GEN-Type) are members of a cluster within a county during the specified 3-year time period.
[3]Denominator is total number of clusters.
[4]Denominator is total number of cases.
See Surveillance Slide #35.