



Location of Active Clusters

[Dengue Cases](#)

[Dengue Clusters](#)

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Dengue Cluster Information @ NEA 2013
Click [here](#) for more NEA information in OneMap

(Map data is updated at 1am. Kindly clear your internet browser cache after each visit, in order to view the latest information.)

Operationally, a dengue cluster indicates a locality with active transmission where intervention is targeted. It is formed when two or more cases have onset within 14 days and are located within 150m of each other (based on residential and workplace addresses as well as movement history). The clusters are categorised according to their current status. A [list of preventive actions](#) also accompanies each alert level. There are 3 alert levels:

Definition	Alert Level
High-risk area with 10 or more cases	Red
High-risk area with less than 10 cases	Yellow
No new cases, under surveillance for the next 21 days	Green

Each cluster map illustrates the extent of NEA's current vector control intervention. Please click on the cluster location to view the respective map.

As at 31 Mar 2017

S/N	Locality	Cases with onset in last 2 weeks	Cases since start of cluster	Breakdown	
1	Bedok Nth St 3 (Blk 533, 534, 556)	5	6	Location	No. of cases
				Bedok North Street 3 (Blk 533)	1
				Bedok North Street 3 (Blk 534)	3
				Bedok North Street 3 (Blk 556)	2
2	Cedarwood Gr / Woodlands Ave 1 (Blk 331) / Woodlands St 32 (Blk 328)	3	4	Location	No. of cases
				Cedarwood Grove	2
				Woodlands Avenue 1 (Blk 331)	1
				Woodlands Street 32 (Blk 328)	1

For a list of clusters closed and under surveillance, please click [here](#).