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Dengue Cases

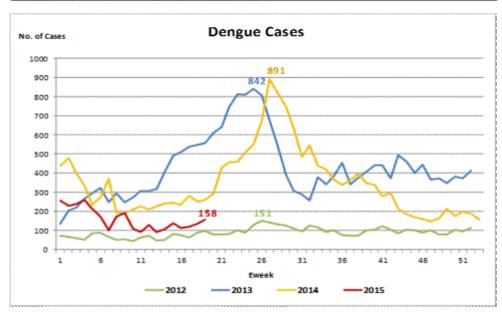
Dengue Clusters

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Latest Dengue Data

19-May	20-May	21-May	22-May	23-May	24-May	25-May at 3.30pm
16	16	19	21	10	8	15
*provisional No. of Reporte E-week 15	d Cases by E-w E-week 16	reek (from Sun 0000 E-week 17	hrs to Sat 2359h E-week 18	ers) E-week 19	E-week 20	E-week 21
No. of Reporte	E-week 16		E-week 18		E-week 20 (17-23May15)	



158 dengue cases were reported in the week ending 16 May, 23 cases more than the previous week. The increase in cases is a timely reminder that we need to remain vigilant and continue to work as a community to keep dengue cases in check as a large proportion of our population is still susceptible to dengue infection due to the lack of immunity. All stakeholders need to sustain prevention efforts as we enter the traditional dengue peak season. The warmer months of June to October are when there is usually higher transmission of dengue in Singapore due to accelerated breeding and maturation cycles for the Aedes mosquitoes and shorter incubation periods for the dengue virus.

Source eradication of mosquito breeding habitats remains key to preventing mosquito breeding. All stakeholders must play their part to help stem dengue transmission in the environment, by checking their premises daily for potential mosquito breeding habitats and removing them. Residents with plants in vases should change the water and scrub the inside of the vases every alternate day to prevent mosquito breeding. Those infected with dengue should protect themselves from mosquito bites by applying repellent as regularly as possible, and those showing symptoms suggestive of dengue, should see their GPs early to be diagnosed.

NEA encourages everyone to join in the collective effort to help stop the dengue transmission cycle by doing the 5-step Mozzie Wipeout. All of us, including residents, contractors, and business owners, have a part to play in preventing dengue. The latest updates on the dengue situation can be found at the Stop Dengue Now Facebook page, www.dengue.gov.sg or the myENV app.