

## **DENGUE PREVENTION CAMPAIGN**



## NSS UNIT, MAMATA MEDICAL COLLEGE

## "Dengue Prevention Campaign" – Raghunathapalem (village), Khammam.

With a view to combat the dangerous and deadly disease dengue, our NSS Unit arranged a "Dengue Prevention Campaign/Awareness Campaign". The most effective way to get rid of dengue is awareness among the masses. Dengue Awareness Rally Organized by Department Of Community Medicine under NSS Unit, Mamata medical college, Khammam on 28.08.2019 in Raghunatha palem village. Students of 3<sup>rd</sup> MMBS, Interns and postgraduates participated in the dengue awareness rally. The flag off for the rally was done by our Honorable Vice Principal Dr.B.Anuradha. Totally 76 students participated in the rally . On 28.01.2019 Students were RHC Raghunathapalem, Khammam to Saibabatemple, which covers started the rally from whole village area. During the rally students distributed the pamphlets and gave awareness voice regarding prevention and control of Dengue.. Some of us bore posters bearing preventive measures relating to how to tackle the disease. All of us went door to door campaigning in the locality of village Raghunathapalem. "We can conquer against dengue" – was our message. We also distributed pamphlets among the masses. The pamphlets were about the deadly disease dengue, how it spreads, its preventive measures, how to avoid the threat of dengue etc. We also gave slogans to make everyone aware of dengue..NSS volunteers asserted that people have necessity to be aware of the mosquito - breeding areas. Our Volunteers also urged the village people to make sure that there is no water stagnation around surrounding areas follow Dry day on Friday. Students was accompanied by NSS programme officer Dr.K.NItheshKumar ,Professor and V. George Medico social worker, Dept.of Community Medicine, Mamata Medical College. We would like to extend our lovable thanks to our college management for giving this opportunity.

The campaign aimed at preventing water stagnation and removing mosquito – breeding grounds.



Female Aedes aegypti (Tiger mosquito)

## Photo Gallery:



Dr.B.Anuradha (Vice Principal) Dr.B.P.Ravikumar (Prof & HOD) Dr.K.Nitheshkumar (Professor), PO NSS V George (Medico Social Worker) MD.Afzaruddin (Health educator) Interns (2015Batch)

















Dr.K.Nitheshkumar Programme Officer National service Scheme Unit Mamata Medical College Khammam







