

HIMALAYA INTERNATIONAL SCHOOL

F-Block, Sector-9, Rohini, Delhi-85

Circular No. : HIS/25-26/ ୧୧

Date: 22.07.2025

SUB: ADVISORY TO EDUCATION DEPARTMENT INCLUDING GOVT. & PVT. SCHOOLS FOR PREVENTION AND CONTROL OF VECTOR BORNE DISEASES.

Dear Parents,

Dengue Malaria & Chikungunya are transmitted by the bite of mosquitoes and pose major public health challenge in absence of specific treatment against Dengue & Chikungunya. Aedes mosquito which transmits Dengue and Chikungunya is day biter and breeds mainly in artificial clean water collections in desert coolers, overhead tanks bird pots, flower pots, money plants, pots, tyres etc. Unattended/waste articles lying on roof top or in open area get filled with rain water and provide ideal place for breeding of Mosquitoes. Source reduction is the only effective means for prevention of mosquito breeding and for control of these diseases.

School children must be made aware that in and around the school premises there should not be any waste articles e.g. unused/broken bottles, plastic cups, pots and tyres etc. if found, must inform the school management.

School children should be asked to wear full sleeves uniform to prevent mosquito bites during transmission season (July to November). Use mosquito repellents; install doors & windows with meshes in homes to prevent mosquito bites. **They will wear full sleeves school shirts and school trousers or blue jeans.**

Thanks & Regards

PRINCIPAL
Jangeltis

