

AIR FORCE GOLDEN JUBILEE INSTITUTE
SUBROTO PARK, NEW DELHI - 110010

Students Cir No. :24 /2024 - 25

AFGJI/13/5/ADM

13 Sep 24

CIRCULAR

GUIDELINES FOR CONTROL OF VECTOR BORNE DISEASES – DO'S AND DON'TS

Dear Parents,

1. As all are aware that during and after the rainy season water logging and larvae (mosquito) breeding is high and causes diseases like Malaria, Dengue and Chikungunya. These are all mosquito generated diseases and sometimes gain epidemic proportions if preventive measures are not taken.
2. In order to control and prevent the outbreak of Dengue, Malaria, Chikungunya, it is essential to control breeding of mosquitoes as prevention is the best method to control any disease.
3. Parents and students are to take following precautions to ensure safety against these diseases:-

Sl No	DO's	DON'TS
(a)	Keep all the water containers/overhead tanks etc. properly covered.	Don't let water to collect in and around houses, offices, schools factories etc.
(b)	Dry all the desert coolers and containers in house, offices, factories, schools etc. once a week	Don't let broken earthenware, bottles, pots, flower vase etc. collect outside or on roof tops.
(c)	Add two table-spoons of Petrol/ kerosene oil in desert coolers, containers, uncovered/ improperly covered tanks etc. if they can't be dried weekly.	Don't leave water in desert cooler when not in use.
(d)	Use mosquito repellants on exposed parts during daytime to prevent mosquito bites.	Don't store water uncovered or in not properly covered containers/tanks
(e)	Wear full sleeved clothes and long dresses/trousers that cover arms and legs, especially during the epidemic season to prevent mosquito bite.	Don't store tyres outside in workshops, godowns etc.
(f)	Use mesh doors/windows. mosquito coils, vapour mats etc. to keep mosquitoes away.	Don't give Aspirin/Brufen to patients with dengue fever.
(g)	Use bed nets even during day time especially for infants and small children.	
(h)	Protect dengue patients from mosquito bites by any of the above methods.	
(i)	Weekly anti-larval measures in and around construction sites to be taken where there is water collection.	
(j)	Ensure that there is no water logging on the roof top, in the ground areas, around the schools and there is no broken furniture kept in the open space.	

4. School is taking all efforts to ensure that a mosquito free school environment is provided to students. However the support of parents is required to fight these diseases & keep our children safe.
5. Looking forward for your constant support.

Alka Singh

(Alka Singh)
Principal