

**JIPMER Urban Health Centre, Kurusakuppam**  
**Dept. of Preventive and Social Medicine, JIPMER, Puducherry – 6**

**1. National Deworming Day**



A team of community health workers, residents and interns observed National Deworming Day in four schools (Govt Primary school Kurusukuppam, Calvae College school, NKC Government School, St Francis Assisi school and Deepsthal School). All the children were given Albendazole tablets.

**2. Leprosy Awareness Program in Calvae College Higher Secondary School**

Leprosy awareness program was conducted in Calve college Higher Secondary School. A team of community health workers, interns and students conducted a rally of 3 kms carrying placards bearing slogans breaking the stigma associated with leprosy.



**3. World Cancer Day**



To raise the awareness of cancer and to encourage its detection, prevention and treatment, an awareness program on cancer was conducted in JIUHC during Non-communicable diseases clinic by a team of interns, residents and health workers.

**4. Menstrual Hygiene Awareness Program**

An awareness program was conducted in NKC Government school. Health education focused on hygienic practices during menstruation, dispelling common myths and misconceptions regarding menstruation.



**5. Urban Health Nutrition Day**

A team of community health workers and interns from JUHC observed the Urban Health and Nutrition Day at Vaithikuppam and Vazhaikulam. Services provided during the activity included health education regarding breastfeeding and immunization, awareness regarding HPV vaccination.



**6. Dengue source reduction activities in the field**

This activity was undertaken by the Sanitary Inspector, ANM and ASHA, in Chinnayapuram. As per feasibility, potential larval and adult breeding sites were eliminated by draining open containers and spaces.



**7. Screening for anemia in schools and among eligible couple**

As per Anaemia Mukt Bharat's guidelines, community-based anaemia screening was done among adolescents in NKC Government School and women of reproductive age group. Those found to be anemic were provided with IFA supplementation.

