

Blood Donation Camp

On 27th July 2023 a Blood donation camp was organized by the NSS unit of Institute of Pharmacy And Research, Badnera-Amravati in collaboration with Rotary Club of Amravati Indrapuri, PDMMC and Red Ribbon Club through which more than 50 units of blood was donated by both students and the staff members of Institute. The camp began at 10.00 a.m. with a short inaugural function where in Hon'ble Mr. Suraj Tarekar, President, Rotary Club of Amravati Indrapuri, Hon'ble Mr. Vijay Mathane, Secretary, Rotary Club of Amravati Indrapuri, Hon'ble Mr. Sameer Saghane, Project Head, Rotary Club of Amravati Indrapuri, Hon'ble Mr. Sham Vahane, Counselor, Red Ribbon Club, Amravati and other members of team was given a floral welcome. The camp was inaugurated by Chairman of the program Hon'ble Dr. Nitin Dhande, President, Vidarbha Youth Welfare Society, Amravati and Principal of the Institute, Prof. (Dr.) S. J. Dighade.

The primary objective of the blood donation camp was to address the ongoing blood shortage in local hospitals and medical facilities. By encouraging community members to donate blood, the aim was to replenish blood supplies and potentially save lives. Blood donation can save lives of innumerable persons. It is as such a great service or contribution to the society and people living in it.

The Blood Donation camp was very efficiently managed by Mr. T. A. Dhote, NSS PO, Ms. T. B. Kadu, NSS PO, Mr. A. S. Raut, Lecturer, Mr. R. I. Joshi, Lecturer and other staff of the Institute. After the successful blood donation, all the donors received the appreciation certificates for their humanity.



Prof. (Dr.) S. J. Dighade
Principal



VQ33+955, Anjangaon Bari Rd, Badnera, Amravati, Mhasala, Maharashtra
444701, India

Latitude
20.85336°

Longitude
77.752949°

Local 02:08:16 PM
GMT 08:38:16 AM

Altitude 346 m
Thursday, 27.07.2023



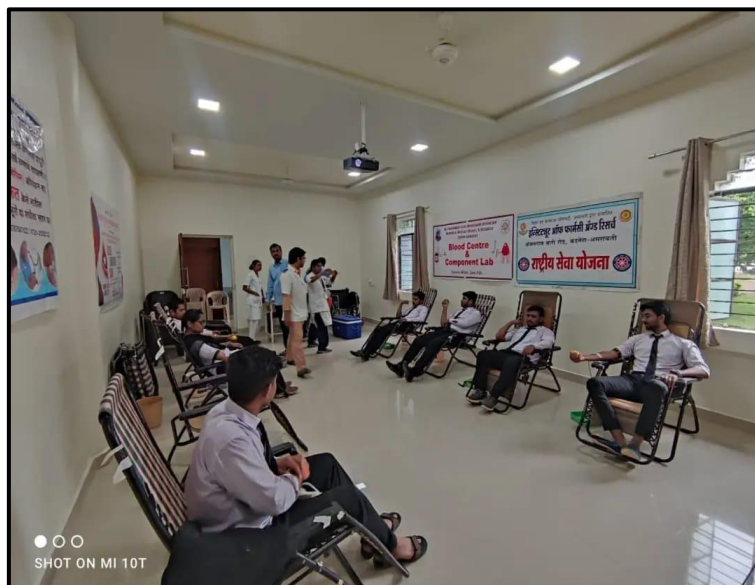
VQ33+77J, Badnera, Mhasala, Amravati, Maharashtra 444701, India

Latitude
20.853136666666668°

Longitude
77.753138333333333°

Local 11:23:47 AM
GMT 05:53:47 AM

Altitude 347 m
Thursday, 27.07.2023



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