

CIRCULAR

No:AJU/SP/139/22 Date 13th October 2022

It is hereby notified that School of Pharmacy will organise an Outreach Extension Technical Skill Development Activity "**Diabetic Alarm**" to Mohanpur Village on 19th November 2022 at 11:30 AM onwards. Students need to avail the opportunity and generously participate.

Dean
School of Pharmacy
ARKA JAIN University Harkhand

Dean School of Pharmacy Copy to

Office of the Registrar DSW and Campus Director Class Coordinators In charge website Office Record Student Whatsapp group



Report on- Diabetic Alarm Held on - 19.11.2022

Date of Event	19.11.2022
Name of the Event	Diabetic Alarm
Type of the Event	An outreach Academic Extension Activity for Technical skill Development
Conducted by	School of Pharmacy
No. Of Participant	45 student participants and 26 community members

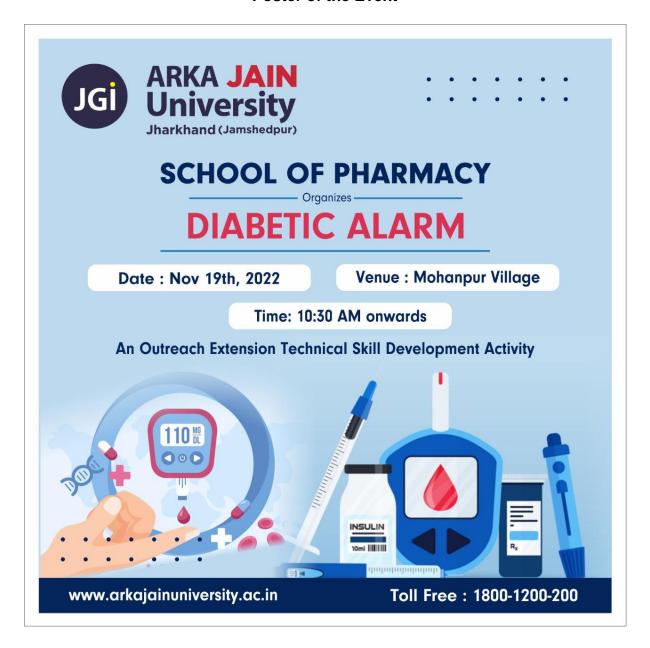
OBJECTIVE: Across the globe, approximately 463 million adults are living with diabetes. Since pre-diabetes and type 2 diabetes may be prevented or delayed, raising diabetes awareness can educate people on possible symptoms and ways to reduce their individual risk.

DETAILS: On 19th November 2022 the students of School of Pharmacy went to Mohanpur village to investigate the random glucose level of the elder villagers. Using glucometer the students measured the glucose level. The students were supervised by the faculty members and laboratory technicians of School of Pharmacy. Miss SubhashreeSahoo, Assistant Professor guided the students. A report prepared and submitted by the students to the department. It was decided to conduct such kind of activity in regular interval to the Mohanpur village. Students explained the villagers about the management of Diabetics and how to keep away from Diabetics.

OUTCOMES:Students implemented their skill what they learnt inside the classroom. They also realized that being a pharmacist they have a lot of responsibilities towards the society. They also built a level of confidence during collection of blood for investigation.



Poster of the Event





Photos of the Event



Students checking glucose level



Diabetic Alarm





Villagers witnessed Diabetic Alarm



Starting of Diabetic Alarm



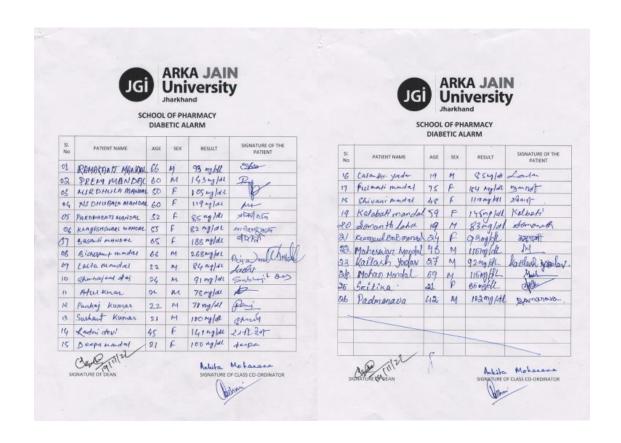
STUDENTS ATTENDANCE













Feedback Analysis

