

**BHARATI VIDYAPEETH (DEEMED TO BE UNIVERSITY)
Homoeopathic Medical College and Hospital, Pune 43**

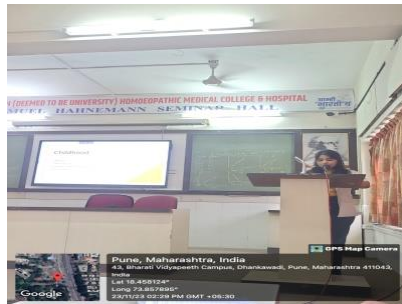
CLINICAL SESSION (67)

- **Academic Year:** 2023-2024
- **Conducted by:** - Department of Organon Of Medicine and Homoeopathic Philosophy
- **Name of Convener:** Dr. Somnath D Pande M.D (Hom.) Assistant professor.
- **Name of the Topic:** Basics of CBC, Case Of Asthma And Medorrhinum, RA and its Homoeopathic Management, Body Language and Homoeopathy
- **Day/Date/Time:** Thursday. 23/11/2023 , 2pm-4pm
- **Venue-** Samuel Hahnemann Seminar Hall, B.V.M.F. Homoeopathic Hospital, Pune.
- **Names of the Interns presenting case:** 1.Simran Nathani 2. Vootla Akhila 3. Divya Wable 4. Prithviraj Zambare (**43rd batch**)
- **About the Session-** First Presentation was given by Simran Nathani who explained about the significance about all the parameters present in the CBC which are usually neglected and also about the researches going on for the relationship of these parameters and Chronic cases diagnosis and prognosis. Then the session was continued by 2nd presenter that is Akhila Vootla who told about an Asthma case which was treated by Medorrhinum remedy and then later she explained a bit more about Medorrhinum remedy. Then the 3rd presenter was Divya Wable who explained about RA and gave information about many homoeopathic remedies which are used to treat it. And last presenter was Prithviraj Zambare who had explained about different body languages which can be used to differentiate the remedies and also he told about basic characteristics about some remedies and how they will behave in front of physician including their dressing styles.
- **No of Attendee: Total- 52**

	MALE	FEMALE
INTERNS	6	37
PG SCHOLARS	2	5
FACULTY	1	1



1. Simran Nathani explaining cbc



2. Akhila Vootla explaining Asthma



3. Prithviraj explaining body language



4. Divya wable explaining RA



5. Faculty, PG scholars and other interns attending session

Convener

Dept. Incharge

Clinical Session Incharge

I/C Principal