

## Invitation to Deliver a Guest Lecture at the Department of IHBT, HIMS, SRHU Dehradun

3 messages

**Blood Bank srhu** <hod.bloodbank@srhu.edu.in>  
To: asamkaria@diagast.in, Dushyant Srhu <dsgaur@srhu.edu.in>

Thu, Jul 17, 2025 at 8:50 AM

To,  
Mr. Ajay Samkaria  
Application and Product Specialist  
DIAGAST

Dear Mr. Samkaria,

It gives us immense pleasure to invite you to deliver a guest lecture (tentatively in the first week of August 2025) at our department on the topic: **“Some Interesting Immunohematology Cases and the Importance of Phenotype-Matched Blood.”** The final date and time can be decided over a phone call at our mutual convenience.

Your insights, experience and expertise will be immensely valuable for our junior residents, senior residents, faculty members, and technical staff. The session will not only deepen our understanding of complex immunohematology cases but also highlight the importance of phenotype-matched blood in improving transfusion outcomes.

In addition, we would be sincerely grateful if you could also share your inputs on **various parts and troubleshooting of the QWALYS instrument**, which would greatly benefit the practical training of our team working in the IH laboratory.

We look forward to your positive response and to the opportunity of welcoming you to our department.

Through:

Prof (Dr) Dushyant Singh Gaur, Professor  
Department of Immunohematology and Blood Transfusion  
Himalayan Institute of Medical Sciences  
Swami Rama Himalayan University  
Swami Ram Nagar, Jolly Grant  
Dehradun – 248016, Uttarakhand

Thanks and regards,

Dr. Manish Raturi  
Professor  
Department of Immunohematology and Blood Transfusion  
Himalayan Institute of Medical Sciences  
Swami Rama Himalayan University  
Swami Ram Nagar, Jolly Grant  
Dehradun – 248016, Uttarakhand

**Ajay SAMKARIA** <asamkaria@diagast.com>  
To: Blood Bank srhu <hod.bloodbank@srhu.edu.in>, Dushyant Srhu <dsgaur@srhu.edu.in>  
Cc: Vipul PATEL <vpatel@diagast.com>, Rajkumar SINGH <rsingh@diagast.com>

Mon, Jul 21, 2025 at 9:39 AM

Dear Sir,

A very good morning & I hope you are doing fine.

Thanks for providing us opportunity for demonstration of the importance of phenotype-matched blood in improving transfusion outcomes.

We will plan to visit & cover all topics as per our discussion.

I will share agenda soon for this session according to date & time for first week of August.

Please feel to ask for any addition requiremt from our side for this event.

Have a nice day.

Best Regards.



**Ajay Samkaria:**

**A+D+C+c+E-e+Cw-K-k+Kpa-Kpb+Fya+Fyb+Jka+Jkb+Lea-Leb-M+N-S-s+P1-**

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**From:** Blood Bank srhu <[hod.bloodbank@srhu.edu.in](mailto:hod.bloodbank@srhu.edu.in)>

**Sent:** 17 July 2025 08:50

**To:** Ajay SAMKARIA <[asamkaria@diagast.com](mailto:asamkaria@diagast.com)>; Dushyant Srhu <[dsgaur@srhu.edu.in](mailto:dsgaur@srhu.edu.in)>

**Subject:** Invitation to Deliver a Guest Lecture at the Department of IHBT, HIMS, SRHU Dehradun

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**Ajay SAMKARIA** <[asamkaria@diagast.com](mailto:asamkaria@diagast.com)>

Mon, Aug 4, 2025 at 7:17 AM

To: Blood Bank srhu <[hod.bloodbank@srhu.edu.in](mailto:hod.bloodbank@srhu.edu.in)>, Dushyant Srhu <[dsgaur@srhu.edu.in](mailto:dsgaur@srhu.edu.in)>

Cc: Vipul PATEL <[vpatel@diagast.com](mailto:vpatel@diagast.com)>, Rajkumar SINGH <[rsingh@diagast.com](mailto:rsingh@diagast.com)>

Dear Sir,

A very good morning.

Please find an attached agenda for upcoming event on Importance of RH/KELL Phenotype-Matched Blood.

Please check & let me know any further modifications required.

Thanking You,  
Truly.

[Quoted text hidden]

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 **AGENDA.pdf**  
58K



GPS Map Camera

**Doiwala, Uttarakhand, India**

Swami Ram Nagar, Doiwala, Uttarakhand  
248016, India

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08/06/2025 11:27 AM GMT+05:30

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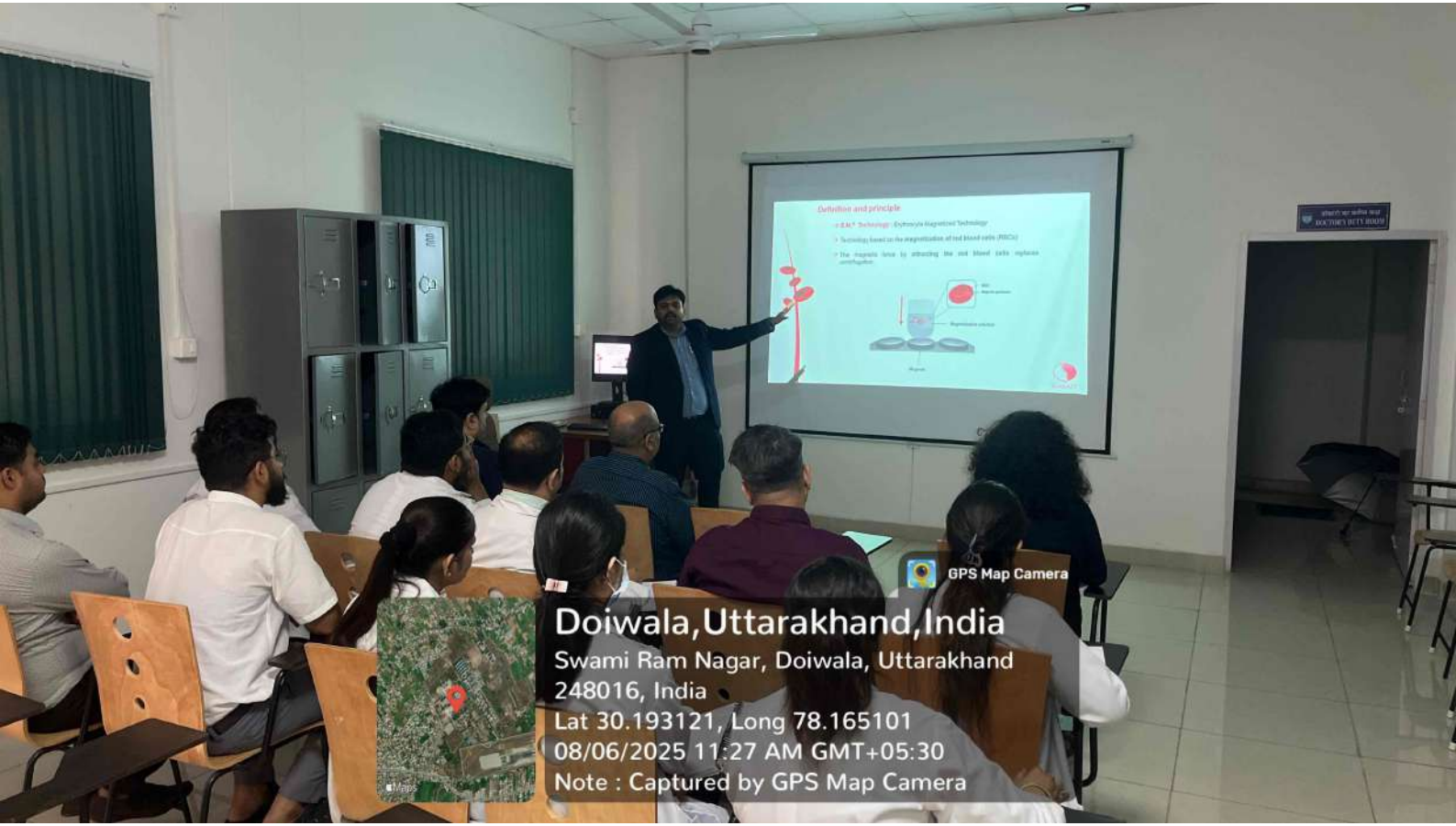
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**Deflection and principle**

**E.A.S.® Technology - Erythrocyte Agglutination Technology**

- Technology based on the agglutination of red blood cells (RBCs)
- The magnetic force is attracting the red blood cells (RBCs) and separating them



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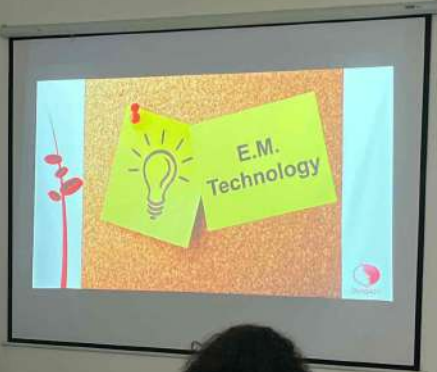
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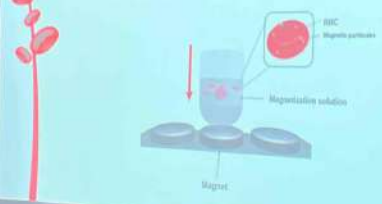
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**Definition and principle**

- **EMT Technology** : Erythrocyte Magnetized Technology
- Technology based on the magnetization of red blood cells (RBCs)
- The magnetic force by attracting the red blood cells replaces centrifugation



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**Department of Immunohematology and Blood Transfusion**

**Himalayan Institute of Medical Sciences**

**DIAGAST is going to conduct interdepartmental meet on 6<sup>th</sup> of August 2025 with Department of Transfusion medicine**

**Attendance Sheet**

**Date: 6.08.2025**

Sr. No.	Name	Designation	Signature
1	Dr. D.S. Gaur	Professor & Head	<i>D.S. Gaur</i> 6/8/25
2	Dr. Manish Raturi	Professor	<i>Manish Raturi</i> 6/8/25
3	Dr. Yashaswi Dhiman	Associate Professor	<i>Yashaswi</i>
4	Dr. Purshotam Paudel	Senior Resident	<i>Purshotam</i>
5	Dr. Tushar Bhordaj	Junior Resident	<i>Tushar</i>
6	Dr. Priyanka Vashista	Junior Resident	<i>Priyanka</i>
7	Dr. Rakita Nautiyal	Junior Resident 2 <sup>nd</sup> yr	<i>Rakita</i> 6/8/25
8	Dr. Vandana Bhorsdang	Junior Resident - I	<i>Vandana</i> 6/8/25
9	Dr. Brajesh Upadhyay	Junior Resident - I	<i>Brajesh</i> 6/8/25
10	Aditya veer	Tech supervisor	<i>Aditya</i>
11	Dr. Lakshmi Mani	Junior Resident - I	<i>Lakshmi</i> 6/8/25
12	Priyanka Sekhari	Technician	<i>Priyanka</i>
13	Humanshu Pawar	"	Humanshu

14	Pankaj Arora	JRF	<del>Ravi</del>
15	Shubham Butola	Technician	<u>Shub</u>
16	Y. Rabinario Singh	Sr. Lab. Technician	<u>Y. R.</u>
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