

# **APFRTV 2025**

**(24 - 25 February)**

**Organized by:**

**BBIF & JNU, New Delhi**

## **A CONFERENCE REPORT**

**Conference Theme:**

**“Asia-Pacific Forum on RNA Therapeutics and Vaccines (APFRTV)”**

**Venue:**

**Convention Center  
Jawahar Lal Nehru University, New Delhi, India**

**[\(Click here for Pre – Conference details\)](#)**

**Total Delegates – 125**

**In-Person Delegates – 105**

**Virtual Delegates - 20**

**07 Countries**

**Total Abstracts – 32**

**Poster Presentation – 25**

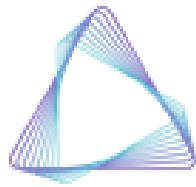
**Oral Presentation – 07**

**Exhibit Booths – 03**

**Panel Discussion: 01**

## Our Esteemed Conference Partners


### Gold



**AZENTA**  
LIFE SCIENCES

**Thermo**  
SCIENTIFIC

### Silver

Cryo  Bio System

  
**Ally-Bio**

### Bronze

**Haier Biomedical**  
Intelligent Protection of Life Science



 **Metrohm**



## **Biobank India Foundation (BBIF)**

Biobank India Foundation (BBIF) is a not-for-profit Indian biobank organization for promoting biobank Science in India. It makes a common platform for scientists, biobankers, legal representatives, scientific industry and donor to work on emerging issue of biobank, cryopreservation and research. BBIF works on awareness of biobank science among stakeholders and provides a strong support & guidance to new and established biobanks.

The key activities of BBIF include Biobank awareness, cryopreservation, education, advocacy, creation of state-of-the-art guidelines, collaboration and platform to exhibit new product, findings and technologies.

### **Our Vision**

BBIF will be the leading Indian biobanking forum for promoting biobank know-how, promote harmonized high-quality principles, education, ethics, and innovation in health sciences and management

### **Our Mission**

To advance the biobanking science in India.

## **Our Goals**

To guide establishment of biobanks, biorepositories, accreditation, sustainability and management

- Promotion and advancement of the science of biobanking in India
- Bring members together to work on emerging issues of biobank and research
- Provide a strong support and guidance to new and established biobanks
- Engage scientists and interested representatives
- Encourage to follow high-quality international standards in biobanking
- Identify critical gaps in the field and provide solutions
- Develop biobanks best practice guidelines in India
- Make collaborative engagements with the governments, patients and members of the civil society on the importance of a biobanking infrastructure to manage both patient-donated and archival tissue samples for healthcare research
- Encourage and support public – private partnerships owing to their scientific, medical and commercial importance
- To facilitate national and international collaborations in basic and translational sciences

## **Conference Summary:**

APFRTV 2025 conference organized by the Biobank India Foundation (BBIF) in collaboration with AIRF, JNU, the One Health India Organization (OHIO), BBIF Cancer Care (BBIFCC), and the Nano & Molecular Society.

The Asia-Pacific Forum on RNA Therapeutics and Vaccines (APFRTV) is dedicated to fostering collaboration, innovation, and the sharing of knowledge in the rapidly evolving field of RNA-based therapies. This event aims to accelerate research and development, streamline processes, and ultimately bring next-generation RNA medicines to patients across the globe.

The meeting welcomed around 125 delegates, of these delegates 105 attended In - person and an additional 20 attended virtually from 7 countries.

80% of registrations were paid and 20% were complimentary (invited speakers, BOD members, sponsors/exhibitors)

Overall, the conference created a lasting impact and was rated as a successful and memorable event by attendees, sponsors, and organizers alike.

**(APFRTV 2025 Inauguration, JNU, New Delhi)**







## Marathon organized at APFRTV 2025, JNU, New Delhi



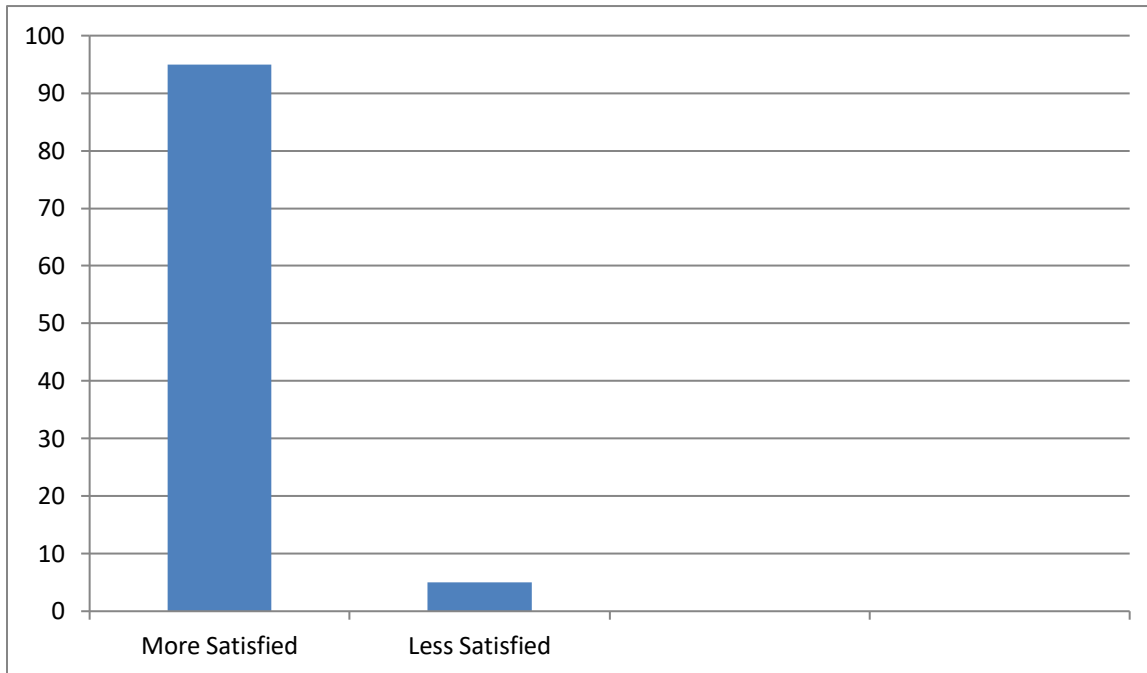




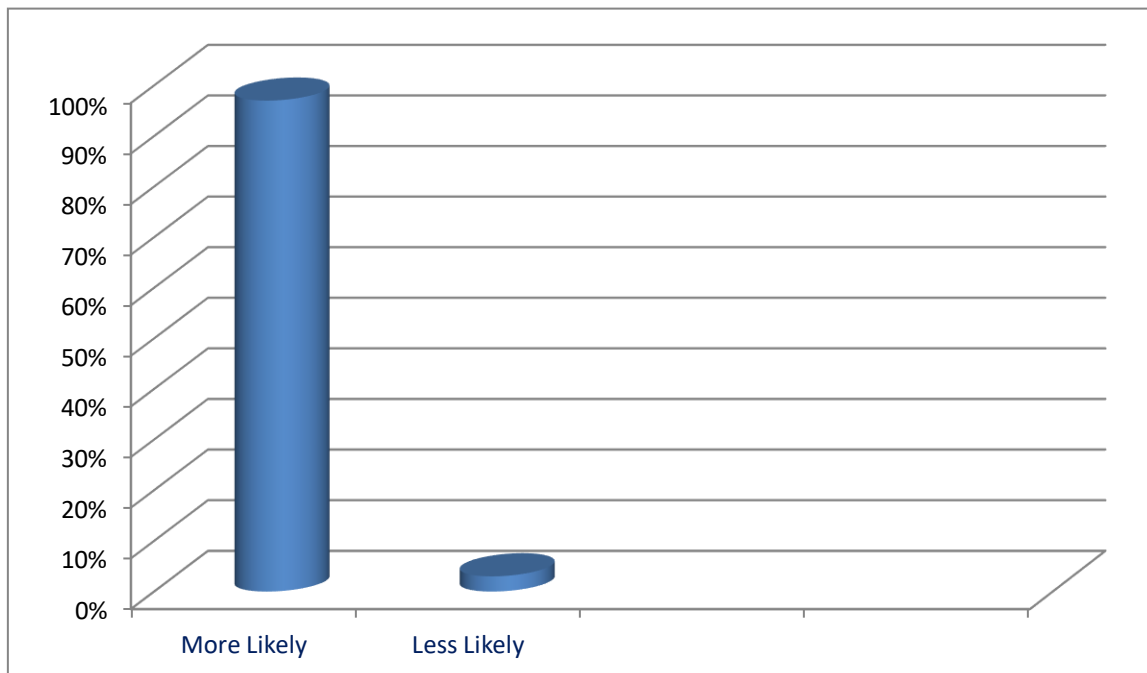


## POST CONFERENCE FEEDBACK

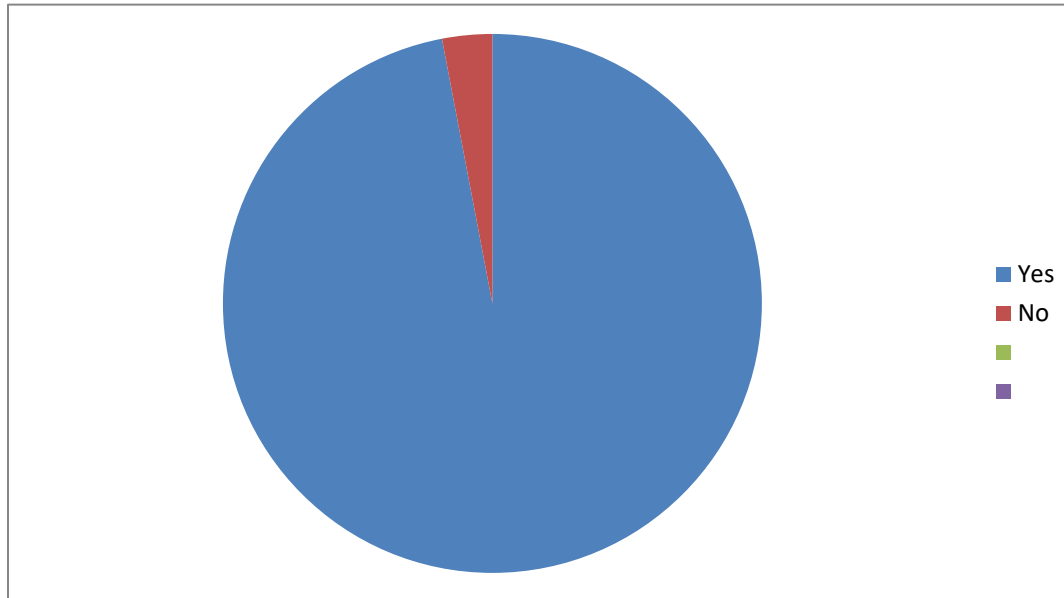
**Q.1. On a scale of 1 to 10, how satisfied were you with the APFRTV 2025 Conference?**



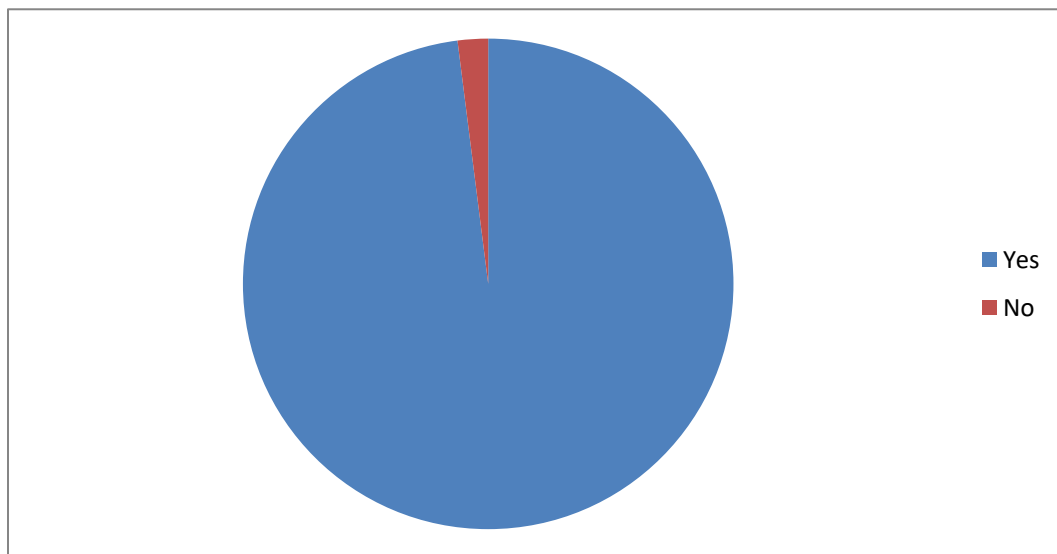
**Q.2. How likely are you to attend a future conference?**



**Q.3. Were the conference facilities (venue, technology, etc.) satisfactory?**



**Q.4. Are you satisfied with the scientific content and sessions?**

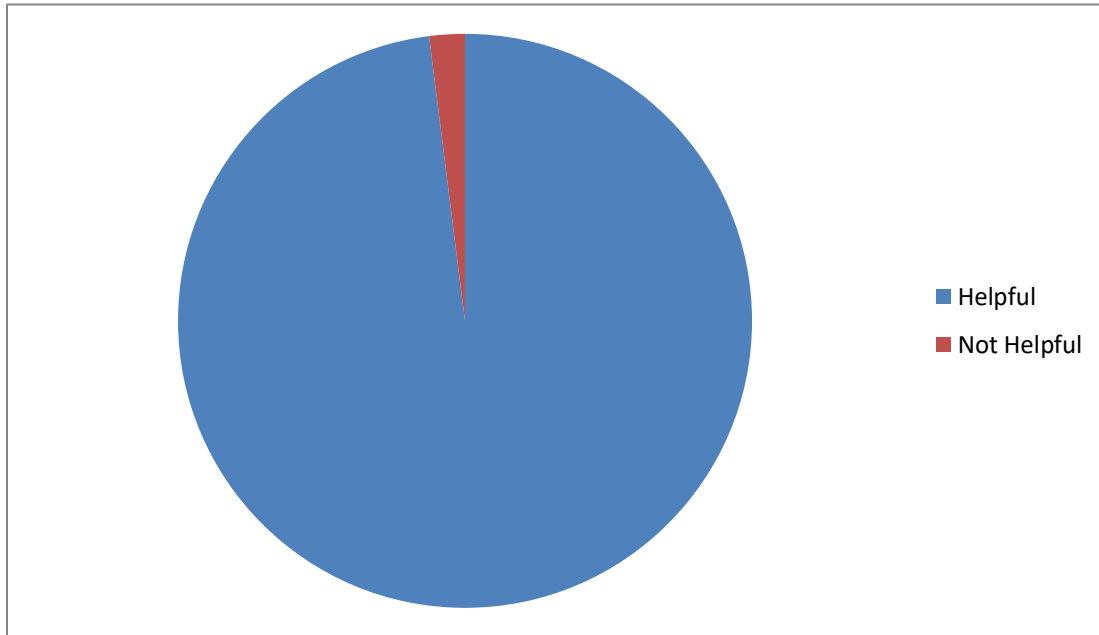


**Q.5. Which session(s) did you find most valuable?**

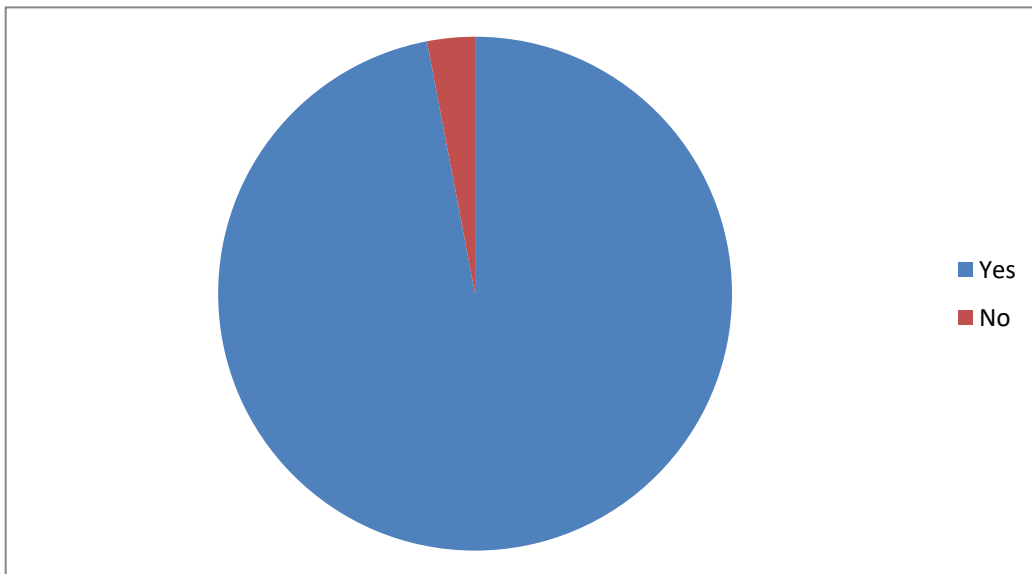
**Feedback:** Below given sessions were highly appreciated by attendees.

1. RNA Science – A New Era of Therapeutics & Vaccines
2. RNA-Based Vaccines & Gene Editing
3. Panel Discussion: Future of RNA-Based Vaccines

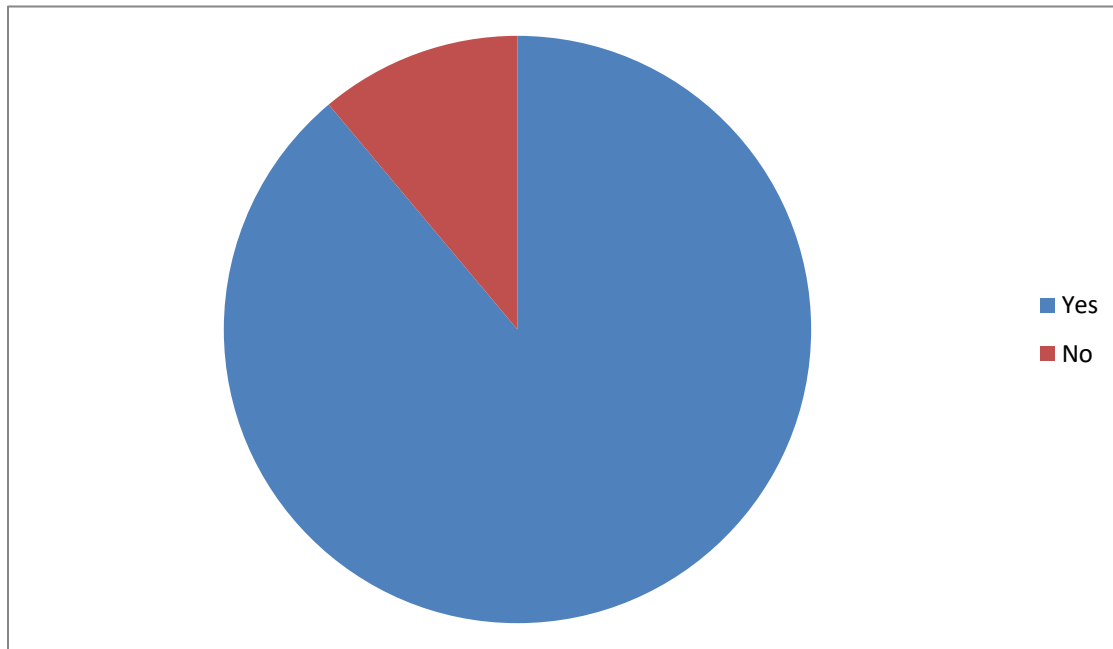
**Q.6. Did you network with other attendees at the conference? If yes, did you find the networking opportunities helpful?**



**Q.7. Did the conference meet your expectations in terms of content and delivery?**



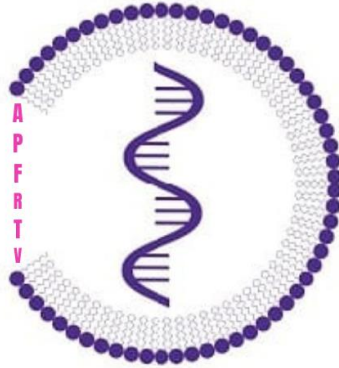
**Q.8. Would you be interested in participating in workshops or hand-on-training Sessions at future events?**



**Q.9. Do you have any suggestions for improving future conferences?**

**Feedback:** Many progressive suggestions given by attendees as follows:

1. Please incorporate more talks in RNA Biology and how to develop RNA vaccines.
2. It was my first conference and I am very much satisfied with the arrangements and sessions. I got to meet many brilliant minds which helped me a lot. I have no suggestions as such.
3. Better to include more panel discussion sessions



## Join APFRTV Membership

**Welcome to the APFRTV Membership Portal: Join a vibrant, interdisciplinary community dedicated to RNA-based science and One Health innovation across human, animal and environmental sectors.**



**More info: [www.onehealth-in.org/join-apfrtv-2](http://www.onehealth-in.org/join-apfrtv-2)**

**Next APFRTV Conference - August 2026  
Location: South Asian University, New Delhi**

**For more information visit:  
[www.onehealth-in.org/apfrtv-conference-2](http://www.onehealth-in.org/apfrtv-conference-2)**