



सत्यमेव जयते

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Ministry of Health and Family Welfare,
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Haemovigilance Newsletter

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Celebrated World Blood Donor Day on 14th June, 2024 at National Institute of Biologicals (NIB), NOIDA in collaboration with Federation of Blood Donor Organisations of India (FBDOI)

Haemovigilance Programme of India-Milestones 03

National Workshop on HvPI 04

Meeting 08

International Webinar 09

“The aim of the newsletter is to disseminate information on Haemovigilance Programme of India so as to create awareness amongst healthcare professionals & other stakeholders on safe Blood Transfusion & Blood Donation Practices”

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Table of Contents

Haemovigilance Programme of India-Milestones.....	3
National workshop on Haemovigilance, Donor Vigilance & Voluntary Blood Donation.....	4
National skill development & Hands on training programme to M.Sc Students.....	8
International Webinar.....	9
New Members Enrolled under HvPI	10
How to Enrol your Centre under HvPI.....	15

Haemovigilance Programme of India - Milestones

Haemovigilance Programme of India was launched on 10th December, 2012 at the National level in 90 medical institutions across the country by National Institute of Biologicals (NIB), NOIDA, Ministry of Health & Family Welfare, Government of India as the National Coordinating Centre (NCC). The objective of this programme is to track Adverse Reactions associated with Blood Transfusion and Blood Donation.

Haemovigilance is defined as 'a set of surveillance procedures covering the whole transfusion chain from the collection of blood and its components to the follow-up of its recipients i.e. from the vein of the donor to the vein of the recipient. It is intended to collect and assess information on unexpected or undesirable effects resulting from the therapeutic use of labile blood products and to prevent their occurrence and recurrence'. Haemovigilance is a tool to improve the quality of the blood transfusion chain, primarily focusing on safety.

1. The recipient's arm i.e. reporting of Adverse Reactions with respect to Blood Transfusion in the patient is being covered under **Haemovigilance Programme of India (HvPI)** with the launch of the programme on 10th December, 2012 in the country.
2. The donor's arm i.e. Reporting of Adverse Reactions associated with Blood Donations is being covered under **National Blood Donor Vigilance Programme (NBDVP)** which was launched on 14th June, 2015 on World Blood Donor Day at Science City Kolkata under the ambit of HvPI.
3. Reporting of Adverse Transfusion Reactions is done online via Haemo-Vigil software & reporting of Adverse Blood Donor Reactions is done via Donor-Vigil software available on NIB website www.nib.gov.in

Implementation and coordination of activities of Haemovigilance Programme of India became one of the Mandates of NIB as per its bye-laws 3.4.1 of the Institute as approved in the Governing Body meeting of NIB held under chairpersonship of Secretary (Health & F.W.)/ Chairman, Governing Body of NIB on 12th Dec, 2014

DCG (I) issued an office memorandum dated 4th December, 2015 w.r.t. enrolment of all licensed blood centres under HvPI. These licensed blood centres are required to obtain their user ID and password from NIB to uplink their adverse transfusion reaction data to Haemo-Vigil software under HvPI.

National Accreditation Board for Hospitals and Healthcare Providers (NABH) in its third edition of accreditation standards on Blood Centres and transfusion services issued in year 2016 has included enrolment by Blood Centres under National Haemovigilance Program of India and monitor adverse donor reactions and adverse transfusion reactions in compliance to the issued directives.

NCC-HvPI, NIB issues certificate of participation to the centres who are actively reporting under Haemovigilance Programme of India.

National Institute of Biologicals (NIB), NOIDA & Federation of Blood Donor Organisations of India (FBDOI) jointly organized the National Workshop on Haemovigilance, Donor Vigilance & Voluntary Blood Donation on 14th, 15th & 16th June, 2024 at NIB, NOIDA

- Federation of Blood Donor Organisations of India (FBDOI) & NIB have jointly organized the National Workshop on Haemovigilance, Donor Vigilance & Voluntary Blood Donation at NIB, NOIDA from 14th – 16th June, 2024.
- The National Workshop was inaugurated by the Chief Guest Srimat Swami Sarvalokanandaji Maharaj, Secretary, Ramakrishna Mission, New Delhi and Dr. Anup Anvikar, Director NIB has Presided the Inauguration Programme.
- Dr. Akanksha Bisht, Scientist Grade I & Head-Haemovigilance Programme of India, NIB welcomed the gathering and enlightened the audience on “Role of NIB in Haemovigilance and Donor Vigilance Programme in India” in the Workshop
- About 120 participants from 23 States and UTs which included Voluntary Blood Donors, Donor Motivators, Blood Centre Officials, Clinicians & Government Officials across the country participated in the Workshop.
- NIB also organized the 2.0 KM walk around the campus of NIB, NOIDA & candle lighting event as part of the celebration of World Blood Donor Day on 14th June, 2024 at NIB, NOIDA wherein Dr. Akanksha Bisht, Scientist Grade I & Head-IDKL, HvPI & Dr. R.K.Sharma, Scientist Grade III participated.

DAY-1

Walk on World Blood Donor Day



NIB organized the 2.0 KM walk around campus of NIB, NOIDA

Lamp Lighting



Presentation & Discussions on following topics :-

- ❖ Role of NIB in Haemovigilance and Donor Vigilance Programme in India.
- ❖ International and National Scenario of Voluntary Blood Donation.
- ❖ Blood Services and its relevance in Health System.
- ❖ National Blood Transfusion Scenario.
- ❖ Thalassemia Challenges in India.
- ❖ Government / Corporate / Private
- ❖ Partnership on Voluntary Blood Donation.
- ❖ Rational use of Blood and blood components and Haemovigilance.
- ❖ Disaster Management in Blood Transfusion Services.



Candle Light Procession by the Participants at NIB, NOIDA

DAY-2

Presentation & Discussions on following topics:-

- ❁ Modern Blood Centre in India
- ❁ Role of Thalassemics India on Thalassemia Care & Support.
- ❁ Need of Voluntary Blood Donation & Haemovigilance and Donor Vigilance Programme.
- ❁ Role of BCTAM IN strengthening Blood Centre.
- ❁ Harnessing power of Digital Media on Voluntary Blood Donation Campaign.
- ❁ Innovative and Unique Concept in VBD.
- ❁ Need of Haemovigilance and Donor Vigilance programme.
- ❁ Role of technician on donor safety and need of donor safety programme.
- ❁ Thalassemia and sickle cell Care, Support & Eradication.



DAY-3

Presentation & Discussions on following topics:-

- ❁ Need of motivation for Voluntary Blood Donation.
- ❁ Motivation on Voluntary Blood Donation.
- ❁ History of Voluntary Blood Donation Movement in India.
- ❁ Role of Women In Voluntary blood Donation. Voluntary Blood Donation, recruitment & Retention



हेमोविजिलेंस, दाता निगरानी और स्वैच्छिक रक्तदान पर राष्ट्रीय कार्यशाला का आयोजन



जबलपुर, अटल प्रगति। ओर जबलपुर से विकाश शुक्ला ने प्रतिनिधित्व किया, इस दौरान उनका सम्मान भी किया गया। इस तीन दिवसीय कार्यशाला का मुख्य उद्देश्य स्वैच्छिक रक्तदान के प्रति जागरूकता बढ़ाना और हेमोविजिलेंस तथा दाता निगरानी के महत्व को समझाना था। इस कार्यशाला ने रक्तदान के प्रति समाज में जागरूकता फैलाने और इसे एक नियमित प्रक्रिया बनाने की दिशा में एक महत्वपूर्ण कदम उठाया। आयोजन समिति ने सभी प्रतिभागियों से अनुरोध किया कि वे अपने-अपने क्षेत्रों में स्वैच्छिक रक्तदान को प्रोत्साहित करें और इस महान कार्य में अपना योगदान दें। आयोजन में डाउन मेमोरी लेन नामक डॉक्यूमेंटरी प्रस्तुत की गई, इस दौरान अंतर्राष्ट्रीय और राष्ट्रीय स्वैच्छिक रक्तदान परिदृश्य, स्वास्थ्य प्रणाली में रक्त सेवाओं का महत्व, रक्त संक्रमण सेवाओं का विश्व परिदृश्य, भारत में थैलेसीमिया की चुनौतियाँ, स्वैच्छिक रक्तदान में सरकारी, कॉर्पोरेट, निजी भागीदारी, रक्त और रक्त घटकों का तर्कसंगत उपयोग आदि पर विशेष जोर दिया गया। कार्यक्रम की अध्यक्षता सुभाष मणि सिंह ने की।

प्रादेशिक

विश्व रक्तदान दिवस के उपलक्ष्य में तीन दिवसीय आयोजन

जन जागरण सदेश

/अंकुर प्रकाश गुप्ता मुजफ्फरनगर विश्व रक्तदान दिवस के उपलक्ष्य में फेडरेशन ऑफ ब्लड डॉनर ऑर्गेनाइजेशन ऑफ इंडिया द्वारा नेशनल इंस्टिट्यूट ऑफ बायोलॉजिकल्स भारत सरकार, में एक तीन दिवसीय आयोजन का शुभारंभ किया गया। यह कार्यक्रम रक्तदान के महत्व को बढ़ावा देने और इसके विभिन्न पहलुओं पर चर्चा करने के उद्देश्य से आयोजित किया जा रहा है। प्रतिनिधियों का जमावड़ा इस आयोजन में पूरे देश से रक्तदान सहयोगी संस्थाओं के प्रतिनिधि, ब्लड सेंटर के प्रतिनिधि, और हेमेटोलॉजी में कार्यरत वैज्ञानिक भाग ले रहे हैं। वे अपने अनुभव साझा करेंगे और रक्तदान से संबंधित चुनौतियों और उनके समाधान पर विचार विमर्श करेंगे। इस तीन दिवसीय कार्यक्रम में रक्तदान के लिए नवीनतम तकनीकों, सुरक्षा मानकों, और जन जागरूकता अभियानों पर भी विशेष सत्र आयोजित किए जाएंगे। कार्यक्रम



की प्रमुख गतिविधियाँ विशेषज्ञ व्याख्यान विभिन्न क्षेत्रों के विशेषज्ञ रक्तदान और हेमेटोलॉजी के नवीनतम विकास और अनुसंधान पर व्याख्यान देंगे। प्रदर्शनियाँ रक्तदान और ब्लड बैंकिंग से संबंधित नवीनतम तकनीक और उपकरणों की प्रदर्शनियाँ लगाई जाएंगी। कार्यशालाएँ प्रतिभागियों के लिए विभिन्न कार्यशालाओं का आयोजन होगा, जिसमें वे अपने कौशल को निखार सकते हैं और नवीनतम प्रथाओं को सीख सकते हैं। रक्तदान का महत्व विश्व रक्तदान दिवस का उद्देश्य लोगों को रक्तदान के महत्व के प्रति जागरूक करना है। रक्तदान एक ऐसा महादान है जो अनगिनत जिंदगियों को बचा सकता है। इस कार्यक्रम के माध्यम से, FBDOI और NIB का उद्देश्य रक्तदान के प्रति लोगों में जागरूकता बढ़ाना और उन्हें नियमित रूप से रक्तदान के लिए प्रेरित करना है। समापन समारोह तीन दिवसीय आयोजन का समापन एक विशेष समारोह के साथ होगा, जिसमें उत्कृष्ट रक्तदान सहयोगी संस्थाओं और रक्तदाताओं को सम्मानित किया जाएगा। इस अवसर पर, मुख्य अतिथि के रूप में प्रतिष्ठित वैज्ञानिक और स्वास्थ्य क्षेत्र के विशेषज्ञ शामिल होंगे। इस प्रकार, यह आयोजन न केवल रक्तदान की महत्ता को रेखांकित करेगा, बल्कि विभिन्न संस्थाओं को एक साथ लाकर इस क्षेत्र में सहयोग और समन्वय को भी बढ़ावा देगा।

त्रिनेत्र

राष्ट्रीय स्तर पर हुआ पलवल डोनर्स क्लब ज्योतिपुंज सम्मानित

हरियाणा

हरि

त्रिनेत्र न्यूज सेविदार का शुभारंभ रामकृष्ण मिशन के श्रीमा स्वामी सवित्रीकानन्द महाराज, नेशनल इंस्टिट्यूट ऑफ बायोलॉजी के निदेशक डा. अनूप अम्बिकार, मेडिसिंस एच एच सिकार, कैंसर रोग विशेषज्ञ डॉ. अशोक शैल, सोसायटी इंटरकाउंट के अध्यक्ष पद्मनाभन आगवाला और फेडरेशन ऑफ ब्लड डॉनर ऑर्गेनाइजेशन ऑफ इंडिया के सेक्रेटरी जनरल अशुर्वा चौधरी, एवं अर्द्धरत्न विजय शिखर ने टोन प्रत्यक्षता करके किया। फेडरेशन के राष्ट्रीय कार्यकारी सदस्य एवं पलवल डोनर्स क्लब ज्योतिपुंज के मुख्य संयोजक कार्याध्यक्ष रवींद्र विक्रम मिश्र और सह संयोजक अल्पन मिश्र ने फेडरेशन का



का शुभारंभ करके, सभीों तक रक्तदाताओं एवं रक्त को उपलब्ध कराने के लिए प्रयास करने पर विचार किया गया। इस कार्यक्रम में रक्तदान के प्रति समाज में जागरूकता फैलाने और इसे एक नियमित प्रक्रिया बनाने की दिशा में एक महत्वपूर्ण कदम उठाया। आयोजन समिति ने सभी प्रतिभागियों से अनुरोध किया कि वे अपने-अपने क्षेत्रों में स्वैच्छिक रक्तदान को प्रोत्साहित करें और इस महान कार्य में अपना योगदान दें। आयोजन में डाउन मेमोरी लेन नामक डॉक्यूमेंटरी प्रस्तुत की गई, इस दौरान अंतर्राष्ट्रीय और राष्ट्रीय स्वैच्छिक रक्तदान परिदृश्य, स्वास्थ्य प्रणाली में रक्त सेवाओं का महत्व, रक्त संक्रमण सेवाओं का विश्व परिदृश्य, भारत में थैलेसीमिया की चुनौतियाँ, स्वैच्छिक रक्तदान में सरकारी, कॉर्पोरेट, निजी भागीदारी, रक्त और रक्त घटकों का तर्कसंगत उपयोग आदि पर विशेष जोर दिया गया। कार्यक्रम की अध्यक्षता सुभाष मणि सिंह ने की।

फेडरेशन के राष्ट्रीय कार्यकारी सदस्य एवं पलवल डोनर्स क्लब ज्योतिपुंज के मुख्य संयोजक कार्याध्यक्ष रवींद्र विक्रम मिश्र और सह संयोजक अल्पन मिश्र ने फेडरेशन का शुभारंभ करके, सभीों तक रक्तदाताओं एवं रक्त को उपलब्ध कराने के लिए प्रयास करने पर विचार किया गया। इस कार्यक्रम में रक्तदान के प्रति समाज में जागरूकता फैलाने और इसे एक नियमित प्रक्रिया बनाने की दिशा में एक महत्वपूर्ण कदम उठाया। आयोजन समिति ने सभी प्रतिभागियों से अनुरोध किया कि वे अपने-अपने क्षेत्रों में स्वैच्छिक रक्तदान को प्रोत्साहित करें और इस महान कार्य में अपना योगदान दें। आयोजन में डाउन मेमोरी लेन नामक डॉक्यूमेंटरी प्रस्तुत की गई, इस दौरान अंतर्राष्ट्रीय और राष्ट्रीय स्वैच्छिक रक्तदान परिदृश्य, स्वास्थ्य प्रणाली में रक्त सेवाओं का महत्व, रक्त संक्रमण सेवाओं का विश्व परिदृश्य, भारत में थैलेसीमिया की चुनौतियाँ, स्वैच्छिक रक्तदान में सरकारी, कॉर्पोरेट, निजी भागीदारी, रक्त और रक्त घटकों का तर्कसंगत उपयोग आदि पर विशेष जोर दिया गया। कार्यक्रम की अध्यक्षता सुभाष मणि सिंह ने की।

राष्ट्रीय स्तर पर हुआ पलवल डोनर्स क्लब ज्योतिपुंज सम्मानित

हेमोविजिलेंस, दाता निगरानी और स्वैच्छिक रक्तदान पर राष्ट्रीय कार्यशाला का हुआ आयोजन

राष्ट्रीय स्तर पर हुआ पलवल डोनर्स क्लब ज्योतिपुंज सम्मानित

फेडरेशन के राष्ट्रीय कार्यकारी सदस्य एवं पलवल डोनर्स क्लब ज्योतिपुंज के मुख्य संयोजक कार्याध्यक्ष रवींद्र विक्रम मिश्र और सह संयोजक अल्पन मिश्र ने फेडरेशन का शुभारंभ करके, सभीों तक रक्तदाताओं एवं रक्त को उपलब्ध कराने के लिए प्रयास करने पर विचार किया गया। इस कार्यक्रम में रक्तदान के प्रति समाज में जागरूकता फैलाने और इसे एक नियमित प्रक्रिया बनाने की दिशा में एक महत्वपूर्ण कदम उठाया। आयोजन समिति ने सभी प्रतिभागियों से अनुरोध किया कि वे अपने-अपने क्षेत्रों में स्वैच्छिक रक्तदान को प्रोत्साहित करें और इस महान कार्य में अपना योगदान दें। आयोजन में डाउन मेमोरी लेन नामक डॉक्यूमेंटरी प्रस्तुत की गई, इस दौरान अंतर्राष्ट्रीय और राष्ट्रीय स्वैच्छिक रक्तदान परिदृश्य, स्वास्थ्य प्रणाली में रक्त सेवाओं का महत्व, रक्त संक्रमण सेवाओं का विश्व परिदृश्य, भारत में थैलेसीमिया की चुनौतियाँ, स्वैच्छिक रक्तदान में सरकारी, कॉर्पोरेट, निजी भागीदारी, रक्त और रक्त घटकों का तर्कसंगत उपयोग आदि पर विशेष जोर दिया गया। कार्यक्रम की अध्यक्षता सुभाष मणि सिंह ने की।

Group Photograph



National Skill Development & Hands-on Training Programme on Quality Control of Biologicals for M.Sc. Students of various Universities of the country.

The students from 05 different Universities across the country were apprised about Haemovigilance Programme of India, followed by Hands-on training on Haemovigilance Software during these training programmes. One day sessions were kept for Haemovigilance Programme of India in the National Skill Development & Hands-on Training Programme on Quality Control of Biologicals held from Jan to June,



**Mizoram University on
08th January to 19th January, 2024**



**Jammu & Himachal Pradesh University on
05th February 2024 to 16th February 2024**



**Guru Ghasidas Vishwavidyalaya, Chhattisgarh
on 22nd April– 03rd May-2024**



**Vinoba Bhave University Hazaribagh, Jharkhand
On 03rd June– 14th June-2024**

Meeting Organized by NIB

An online Meeting of National Executive Committee as well as Core Group of Haemovigilance Programme of India was held on 18th January, 2024.



IHN Online Meetings

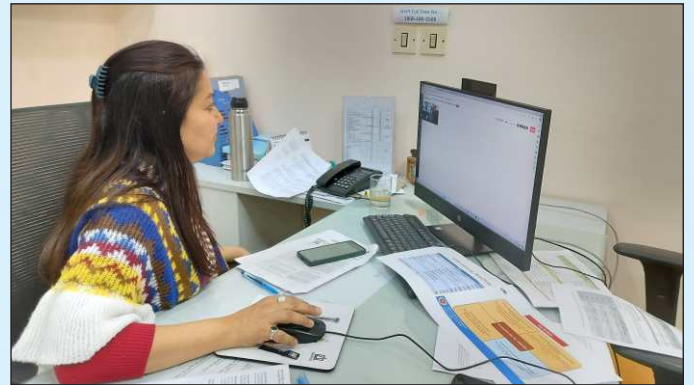
Head- HvPI being the Secretary of International Haemovigilance Network (IHN) attended the following online meetings on:-

1. 05th February, 2024, 21st February, 2024 & 22nd February, 2024
2. 04th March, 2024
3. 13th May, 2024 & 16th May, 2024
4. 11th June, 2024 & 13th June, 2024



International webinar

Head- HvPI invited as a speaker in the International webinar for Werfen Transfusion Connect series in Feb'24 held on 28th February, 2024 and gave the presentation on “First Decade of Implementation of Haemovigilance Programme in India” in the said webinar.



Prestigious Invitation: HvPI Head Speaks at International Webinar

Head- HvPI invited as speaker in International Haemovigilance Symposium 2024 organized by International Haemovigilance Network (IHN) on 11th and 12th April 2024 in Athens Greece wherein Head- H v P I gave the presentation on “A Decade of Dedication: The Growth and Development of the Haemovigilance Programme In India” during the symposium which provided an overview of Blood Regulatory Mechanism in India, inception & implementation of Haemovigilance Programme of India (HvPI).



New Members Enrolled under Haemovigilance Programme of India (91)

Andhra Pradesh

1. American Cancer Care Blood Centre, Vijaywada, NTR Dist.
2. Good Samaritan Blood Centre, Eluru Dist.
3. Andhra Hospitals (Bhavanipuram) Pvt. Ltd., Blood Centre, Vijaywada, NTR Dist.

Assam

1. M/s Swagat Blood Centre, Swagat Endolaparoscopic Surgical Research Institute, Shantipur, Guwahati
2. Blood Centre, Assam Cancer Care Foundation, Dibrugarh

Bihar

1. State-of-the Art Model Blood Centre (Bank), Kankarbagh, Patna

Goa

1. Blood Centre Victor Hospital & Medical Services Pvt. Ltd., Malbhat, Margao

Gujarat

1. Shree Uttam N. Bhuta Red Cross Blood Centre, Bhavnagar
2. Nootan Medical College and Research Centre Affiliated Nootan General Hospital, Blood Centre and Aphaeresis Centre, Visnagar
3. Blood Centre, U.N. Mehta Institute of Cardiology and Research Centre, Asarwa, Ahmedabad
4. Sushrusa Blood Centre, Navsari
5. Gujarat Methodist Church Cardiac Care & Research Society, Nadiad, Kheda
6. Zydus Hospitals and Healthcare Research Private Limited Blood Centre, Vadodara
7. Prathama Blood Centre, Nikol, Ahmedabad
8. Blood Centre Indian Red Cross Society, Vadodara

Haryana

1. Lions Blood Centre, Gurugram
2. Malik Hospital, Uttam Nagar, Hansi
3. Bhiwani Blood Centre, Rohtak Road, Bhiwani
4. Maharishi Markandeshwar College of Medical Sciences & Research, Sadopur, Ambala
5. Cygnus Superspeciality Hospital, Krishna Nagar, Rewari
6. Park Hospital Blood Center, Karnal

Himachal Pradesh

1. Dr. YSP Government Medical College, Nahan Dist. Sirmour
2. All India Institute of Medical Sciences (AIIMS), Bilaspur

Jammu & Kashmir

1. Jammu Blood Centre, Kunjwari By pass Road, Jammu
2. Blood Centre GMC, Kantbagh, Baramulla
3. Florence Hospital, Chanapora, Srinagar
4. Blood Centre Noora Hospital, Zaina Kote, Srinagar

Jharkhand

1. Samford Hospital Blood Centre, Kokar Chowk, Ranchi
2. Health Point Hospital, Blood Centre (A unit of Healthcare & Research Centre), Ranchi
3. Asarfi Hospital Blood Centre, Dhanbad

Karnataka

1. Srinivas Institute of Medical Sciences and Research Institute, Blood Centre, Mukka, Surathkal
2. St. Martha's Hospital Blood Centre, Bengaluru
3. Suchirayu Blood Centre, Hubballi
4. Sankalp Blood Centre, Vasanta Nagar, Bangalore
5. M/s Siddaganga Hospital Blood Centre, Tumakur

Kerala

1. Azeezia Medical College Blood Centre, Meeyannoor, Kollam
2. GG Hospital Blood Centre, Trivandrum
3. Govt. District Hospital, Nilambur, Malappuram
4. Women and Children Hospital, Alappuzha
5. MK Haji Orphanage Hospital, Tirurangadi, Malappuram
6. Govt. Medical College, Konni, Pathanamthitta

Madhya Pradesh

1. M/s Nia Sagarshree Blood Bank, Makroniya, Sagar
2. M/s Manas Blood Center & Component Center, Bhopal

Maharashtra

1. Sou. Sarjubai Bajaj Blood Centre, Pandharpur Dist- Solapur
2. Topiwala National Medical College & B.Y.L. Nair Charitable Hospital, Mumbai
3. Ayush Blood Centre & Component Lab., Dhantoli, Nagpur
4. Mahalaxmi Blood Centre, Kolhapur
5. Manipal Hospitals Pvt. Ltd. Blood Centre, Baner, Pune
6. Criticare Hospital Blood Centre, Kurla West, Mumbai

Puducherry

1. Sri Lakshmi Narayana Institute of Medical Sciences, Kudupakkam Post, Puducherry

Punjab

1. Blood Bank/ M/S K D Ganesha Hospital, Amritsar
2. M/s Shivam Multi Super Specialty Hospital, Hoshiarpur
3. Alpha Blood Centre, Rupnagar
4. Guru Kirpa Blood Centre, Ropar
5. Vardhman Mahaveer Healthcare Blood Bank, Patiala
6. Punjab Blood Centre, Bathinda
7. Simrita Blood Centre, Rajpura
8. Garg Hospital, Moga

Rajasthan

1. Alwar Blood Bank, Subash Nagar
2. Blood Centre, M/s Rukmani Birla Hospital (A unit of CMRI), Jaipur
3. Park Hospital, Behror
4. OM Hospital (A unit of Ranjeev Healthcare Pvt. Ltd.), Dist. Kotputli-Behror
5. Gurukul Blood Bank, Jaipur
6. Suman Blood Centre (Run By Education Development & Management Research Trust), Mansarovar, Jaipur
7. Rajdhani Blood Centre, Jhotwara, Jaipur

Tamil Nadu

1. KMC Speciality Hospital (I) Ltd., Trichy
2. A.C.S. Medical College & Hospital Blood Bank, Chennai
3. Kauvery Hospital Blood Centre, Salem
4. Blood Centre Royal Care Super Speciality Hospital, Coimbatore
5. Nagapattinam Government Medical College Hospital, Nagapattinam
6. Sir Ivan Stedeford Hospital, Ambattur, Chennai
7. Sankara Blood Centre, Sankara Multi Speciality Hospital, Kanchipuram
8. Sri Venkateshwara Blood Centre, Redhills, Chennai
9. Arogya Blood Bank (Kauvery Hospital Medical Services Pvt. Ltd), Hosur
10. Blood Centre Institute of Obstetrics & Gynecology Hospital for Women and Children, Egmore, Chennai

Telangana

1. Star Hospitals Blood Centre-Nanakramguda, Rangareddy District
2. BBR Super Speciality Hospital Blood Centre, Balanagar, Hyderabad

Uttar Pradesh

1. IMA Charitable Blood Centre, Kanpur Nagar
2. M/s Aryavart Hospital Blood Centre (A unit of shreya Medicare Pvt. Ltd., District Meerut)
3. Charak Hospital & Research Centre Blood Bank, Dubagga, Lucknow
4. All India Institute of Medical Sciences, Kunraghat, Gorakhpur
5. Blood Centre of Integral Institute of Medical Sciences, Dasauli, Lucknow
6. Sarvodaya Hospital, Distt. Gautam Buddh Nagar

Uttarakhand

1. Jaya Maxwell Hospital A Unit of KK Roy Healthcare Pvt. Ltd., Bahadradhabad Haridwar
2. Government Doon Medical College & Hospital, Dehradun

West Bengal

1. Vivekananda Hospital Pvt. Ltd. Blood Centre, Paschim Bardhaman
2. Netaji Subhas Chandra Bose Cancer Hospital Blood Centre, Kolkata
3. Santiniketan Medical College, Muluk, Birbhum
4. Life Care Medical Foundation Blood Centre, Golpark, Kolkata
5. Ruby General Hospital Pvt. Ltd. Blood Centre, Kolkata
6. Saroj Gupta Cancer Centre & Research Institute, Thakurpukur, Kolkata



National Institute of Biologicals
Ministry of Health & Family Welfare, Govt. of India
NATIONAL BLOOD DONOR VIGILANCE PROGRAMME
(Haemovigilance Programme of India)
Adverse Blood Donor Reaction Reporting Form



Version-2

A) Donor Information

Donor Id *: _____ Type of Donation* (a) Whole Blood (b) Apheresis__ (Platelets/Plasma/
 Plasma + Platelets/RBC/Granulocyte/ Peripheral
 Sex * _____ (Male/Female/Other) Blood Stem Cells/ COVID-19 Convalescent Plasma)
 Weight of Donor (kg) * _____ Height of Donor (cm)* _____ Donor Type* (a) Voluntary (b) Replacement (c) Family Donor
 (d) Autologous (First Time/Repeat)
 Age/ Date of Birth * Yrs: _____ Month: _____ Days: _____ OR _____ Site of Donation* _____ (Blood Centre/Camp)
 Pre-Donation Vitals* Pulse: _____ per min BP (Systolic): _____ mmHg Date of Donation * _____
 BP (Diastolic): _____ mmHg Time of Donation Hr _____ Min _____

B) Whole blood Details of Blood Collected/Apheresis Details of Blood Collected

(a) Whole Blood
 Lot No. of Blood Bag* _____ Volume Collected (ml)* _____
 Manufacturer of Blood Bag* _____ (Terumo Penpol Limited/Mitra Industries Pvt. Ltd/
 HLL Lifecare Ltd/Fresenius Kabi AG/Fenwal Inc/Polymed/Other) Expiry Date of Blood Bag* _____

(b) Apheresis
 Lot No. Kit* _____ Expiry Date of Kit* _____
 Volume Collected (ml)* _____

C) Adverse Reaction Details

Date and Time of reaction* _____ Hr _____ Min _____ Type of Reaction* _____ (Localised/Generalized/Both/
 Other Reactions)
 Vitals at the time of Reaction Pulse: _____ per min BP (Systolic): _____ mmHg Data Captured* _____ (Onsite/Call back by donor/
 BP (Diastolic): _____ mmHg Call back by Blood Centre)
 Reaction Time* _____ (Pre-Donation/During
 Donation/After Donation)
 Venipuncture Site* _____ (Left/Right/Both) Injury* _____ (Yes/No)
 Venipuncture* _____ (1/2/>2) Site of Reaction* _____ (At Donation Site/
 Outside Donation Site)
 Donation Completed* _____ (Yes/No)

D) Type of Complications:*

Localised Complications

A1-Complications mainly characterized by the occurrence of blood outside the vessels
 (a) Haematoma (bruise)
 (b) Arterial puncture
 (c) Delayed(bleeding/Re-bleeding) (Within 30 minutes of Donation/After 30 minutes of Donation)

A2-Complications mainly characterized by pain
 (a) Nerve injury/irritation
 (b) Other Painful arm

A3-Localised infection/inflammation along the course of a vein
 (a) Thrombophlebitis
 (b) Cellulitis

A4- Allergy (local): Itching and redness at the (Venipuncture Site/Medical Adhesive Medicated Tape/Skin Disinfection Area)

A5-Other major blood vessel injury -Serious conditions needing specialist medical diagnosis and attention
 (a) Deep venous thrombosis (DVT)
 (b) Arteriovenous fistula
 (c) Compartment syndrome
 (d) Brachial artery pseudoaneurysm



National Institute of Biologicals
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Version-2

Generalized Complications

B1-Vasovagal reactions

- | | | | |
|---|--|---|--|
| (a) <input type="checkbox"/> Generalized Weakness | (b) <input type="checkbox"/> Anxiety | (c) <input type="checkbox"/> Dizziness | (d) <input type="checkbox"/> Nausea |
| (e) <input type="checkbox"/> Vomiting | (f) <input type="checkbox"/> Pallor(skin and lips) | (g) <input type="checkbox"/> Rapid Pulse | (h) <input type="checkbox"/> Convulsions |
| (i) <input type="checkbox"/> Cold extremities | (j) <input type="checkbox"/> Hyperventilation | (k) <input type="checkbox"/> Hypotension | (l) <input type="checkbox"/> Low Vol Pulse |
| (m) <input type="checkbox"/> Feeling of warmth | (n) <input type="checkbox"/> Tetany | (o) <input type="checkbox"/> Loss of bowel or bladder control | (p) <input type="checkbox"/> Cyanosis |
| (q) <input type="checkbox"/> Sweating | (r) <input type="checkbox"/> Loss of Consciousness(LOC) <input type="text"/> (<60 Sec/>60 Sec) | | |

B2-Allergic reactions (Generalized)

- | | | |
|--|---|---|
| (a) <input type="checkbox"/> Cyanosis | (b) <input type="checkbox"/> Wheezing | (c) <input type="checkbox"/> Flushing,swelling of eyes,lips or tongue |
| (d) <input type="checkbox"/> Chest tightness | (e) <input type="checkbox"/> Cardiac a rest | |

B3-Other serious complications related to blood donation

- | | |
|---|--|
| (a) <input type="checkbox"/> Acute cardiac symptoms(other than myocardial infarction or cardiac arrest) | (b) <input type="checkbox"/> Myocardial infarction(MI) |
| (c) <input type="checkbox"/> Cardiac arrest | (d) <input type="checkbox"/> Transient Ischemic attack (TIA) |
| (e) <input type="checkbox"/> Death | |

Apheresis Complication Yes/No

C-Complications related to apheresis

- (a) Citrate reaction
- | | | | |
|---|---|---|---|
| <input type="checkbox"/> tingling/vibrations-lips,fingers | <input type="checkbox"/> light-headedness | <input type="checkbox"/> Metallic taste | <input type="checkbox"/> Muscle twitching |
| <input type="checkbox"/> Carpopedal spasm | <input type="checkbox"/> Shock | <input type="checkbox"/> Cardiac arrest | <input type="checkbox"/> Tetany |
| <input type="checkbox"/> Prophylactic Calcium given before reaction <input type="text"/> (Yes/No) | | | |
- (b) Haemolysis during procedure
(c) Air embolism
(d) Unable to return red cell(>200ml)

Other Complication

D-Other Reactions Please Specify _____

- Outcome*** Resolved on donation site Resolved on follow up Recovered with Sequelae
 Permanently disabled Death following the adverse reactions Unknown

- Imputability*** Definite (Certain) Probable (Likely) Possible
 Unlikely (Doubtful) Excluded

Any Other Information or Predisposing Factors for Submitted Reactions:

Reporter.....

Date of Report.....

Denominator Data about All Donor

Total Donation in the month (of reporting)

- Whole blood
- Volume of donation (Total)*** No. of 350 ml bags No. of 450 ml bags
- Apheresis if apheresis
- | | | | | | |
|---|----------------------|-------------|----------------------|-----------------------------|----------------------|
| RBC | <input type="text"/> | Platelets | <input type="text"/> | Plasma | <input type="text"/> |
| Plasma+Platelets | <input type="text"/> | Granulocyte | <input type="text"/> | Peripheral Blood Stem Cells | <input type="text"/> |
| COVID-19 Convalescent Plasma <input type="text"/> | | | | | |
- Gender of Donor(Total)*** Male Female Other
- Type of Donation(Total)*** Voluntary Replacement Family Donor Autologous
- Donor Types(Total)*** First-Time Donors Repeat Donors
- Site of Donation(Total)*** Blood Centre Camp



National Institute of Biologicals
 Ministry of Health & Family Welfare, Govt. of India
 (National Coordinating Center)
HAEMOVIGILANCE PROGRAMME OF INDIA



Transfusion Reaction Reporting Form (TRRF) For Blood & Blood Components & Plasma Products (Version-2)

* Mandatory Field

(A) Patient Information

Hospital Code No.: _____

Patient Initials*: _____ Gender*: _____ Blood Group*: _____

Hospital Admission No.*: _____ Age/Date of Birth*: _____ Yrs _____ Month _____ Days _____ Hrs _____ Mins

Primary Diagnosis*: _____

Medical History: _____

(B) Transfusion Reaction Details*

Was the patient under anaesthesia during transfusion: Yes/No if Yes type : GA/Spinal/LA

Pre-transfusion Vitals: Temp: _____ Pulse: _____ BP: _____ RR: _____ SPO2: _____

Vitals at the time of reaction: Temp: _____ Pulse: _____ BP: _____ RR: _____ SPO2: _____

Please tick mark the relevant signs and symptoms listed below

Generalised		Pain	Respiratory	Renal	Circulatory
<input type="checkbox"/> Fever	<input type="checkbox"/> Anxiety	<input type="checkbox"/> Chest Pain	<input type="checkbox"/> Dyspnoea	<input type="checkbox"/> Haematuria	<input type="checkbox"/> Tachycardia
<input type="checkbox"/> Chills	<input type="checkbox"/> Itching (Pruritus)	<input type="checkbox"/> Abdominal	<input type="checkbox"/> Wheeze	<input type="checkbox"/> Haemoglobinuria	<input type="checkbox"/> Hypertension
<input type="checkbox"/> Rigors	<input type="checkbox"/> Edema (Site) _____	<input type="checkbox"/> Back/Flank Pain	<input type="checkbox"/> Cough	<input type="checkbox"/> Oliguria	<input type="checkbox"/> Hypotension
<input type="checkbox"/> Nausea	<input type="checkbox"/> Jaundice	<input type="checkbox"/> Infusion Site Pain	<input type="checkbox"/> Hypoxemia	<input type="checkbox"/> Other _____	<input type="checkbox"/> Raised JVP
<input type="checkbox"/> Urticaria	<input type="checkbox"/> Other _____	<input type="checkbox"/> Other _____	<input type="checkbox"/> _____		<input type="checkbox"/> Arrhythmias
<input type="checkbox"/> Flushing			Bilateral Infiltrates on		<input type="checkbox"/> Other _____
<input type="checkbox"/> Restlessness			Chest X-ray		
<input type="checkbox"/> Vomiting			<input type="checkbox"/> Other _____		

Any Other(Specify) : _____

(C) Transfusion Product(s) Details*

Select*	Select Component	Select Indication	Date & Time of Issue of Blood Component	Date & Time of onset Transfusion	Unit Id (Transfused)	Blood Group	Volume Transfused (ml)	Expiry date of Blood Component	Manufacturer of Blood Bag	Batch / Lot No. of the Blood Bag	1st time/ repeat Transfusion
<input type="checkbox"/>	Saline Washed Red Cells										<input type="checkbox"/> 1st Time
<input type="checkbox"/>	COVID-19 Convalescent Plasma										
<input type="checkbox"/>	Whole blood										
<input type="checkbox"/>	Packed Red blood cells (PRBC)										<input type="checkbox"/> Repeat 1 to 10
<input type="checkbox"/>	Buffy coat depleted PRBC										
<input type="checkbox"/>	Leucofiltered PRBC										<input type="checkbox"/> Repeat > 10
<input type="checkbox"/>	Random Donor platelets/ pooled										
<input type="checkbox"/>	Apheresis Platelets										
<input type="checkbox"/>	Fresh Frozen Plasma										
<input type="checkbox"/>	Cryoprecipitate										
<input type="checkbox"/>	Any Other										

Add New Plasma Product

Select	Plasma Product	Indication	Date of Administration	Manufacturer	Expiry Date of the Plasma Product	Batch No. / Lot No.	1st Time / Repeat
							<input type="checkbox"/> 1st Time <input type="checkbox"/> Repeat 1 to 10 <input type="checkbox"/> Repeat > 10

(D) Investigations			
<input type="checkbox"/>	Clerical Checks	Specify Error Found if any: _____	
Investigation		Pre-transfusion sample	Post-transfusion sample
<input type="checkbox"/>	Visual Check		
* <input type="checkbox"/>	Repeat Blood Grouping	O+ /A+ /B+ /AB+ /O- /A- /B- /AB-	O+ /A+ /B+ /AB+ /O- /A- /B- /AB-
* <input type="checkbox"/>	Repeat Crossmatch	<input type="checkbox"/> Compatible <input type="checkbox"/> InCompatible <input type="checkbox"/> Not Done	<input type="checkbox"/> Compatible <input type="checkbox"/> InCompatible <input type="checkbox"/> Not Done
* <input type="checkbox"/>	Repeat Antibody screen	<input type="checkbox"/> Negative <input type="checkbox"/> Positive <input type="checkbox"/> Not Done	<input type="checkbox"/> Negative <input type="checkbox"/> Positive <input type="checkbox"/> Not Done
<input type="checkbox"/>	Antibody Identification		
* <input type="checkbox"/>	Direct antiglobulin test	<input type="checkbox"/> Negative <input type="checkbox"/> Positive <input type="checkbox"/> Not Done	<input type="checkbox"/> Negative <input type="checkbox"/> Positive <input type="checkbox"/> Not Done
<input type="checkbox"/>	Hemoglobin		
<input type="checkbox"/>	Plasma Hemoglobin		
<input type="checkbox"/>	Urine hemoglobin		
<input type="checkbox"/>	Bilirubin (Total/conjugated)		
<input type="checkbox"/>	Platelet count		
<input type="checkbox"/>	PT/INR		
* <input type="checkbox"/>	Blood culture of Blood Bag	<input type="checkbox"/> Negative <input type="checkbox"/> Positive <input type="checkbox"/> Not Done	Specify Organism if positive _____
* <input type="checkbox"/>	Blood culture of Patient	<input type="checkbox"/> Negative <input type="checkbox"/> Positive <input type="checkbox"/> Not Done	<input type="checkbox"/> Negative <input type="checkbox"/> Positive <input type="checkbox"/> Not Done Specify Organism if positive _____
<input type="checkbox"/>	Chest X-ray of the patient in case of suspected TRALI		Specify Organism if positive _____

In case of Non-immune hemolysis (which of the following was the case?)	
<input type="checkbox"/>	Hemolysis due to freezing of PRBC Units
<input type="checkbox"/>	Hemolysis due to inappropriate warming of PRBC Units
<input type="checkbox"/>	Hemolysis due to infusion of any other fluid through same BT set. Specify Fluid: _____
<input type="checkbox"/>	Mechanical damage

In Case of ABO Mismatch (which of the following was the case?)	
<input type="checkbox"/>	Wrong Blood in tube
<input type="checkbox"/>	Grouping error
<input type="checkbox"/>	Labelling error
<input type="checkbox"/>	Wrong unit transfused

(E) Nature of Adverse Reaction(s)*				
Select	Reaction	Date & Time of Onset of Reaction	Date & Time of Recovery	Outcome
<input type="checkbox"/>	Febrile Non Haemolytic Reactions (FNHTR) 1° C rise in temperature <input type="checkbox"/> 2° C rise in temperature <input type="checkbox"/> Only Chills & Rigors <input type="checkbox"/>			<input type="checkbox"/> 1. Death following the Adverse Reaction(s) <input type="checkbox"/> 2. Recovered <input type="checkbox"/> 3. Recovered with Sequelae <input type="checkbox"/> 4. Unknown
<input type="checkbox"/>	Allergic reaction			
<input type="checkbox"/>	Anaphylaxis			
<input type="checkbox"/>	Immunological Haemolysis due to ABO Incompatibility			
<input type="checkbox"/>	Immunological Haemolysis due to other Allo-Antibodies			
<input type="checkbox"/>	Non Immunological Haemolysis			
<input type="checkbox"/>	Hypotensive Transfusion Reaction			
<input type="checkbox"/>	Transfusion Related Acute Lung Injury (TRALI) Definite <input type="checkbox"/> Possible <input type="checkbox"/>			
<input type="checkbox"/>	Transfusion Associated Dyspnoea (TAD)			
<input type="checkbox"/>	Transfusion Associated Circulatory Overload (TACO)			
<input type="checkbox"/>	Transfusion Transmitted Bacterial Infection			
<input type="checkbox"/>	Transfusion Transmitted Parasitic Infection (Malaria)			
<input type="checkbox"/>	Post Transfusion Purpura			
<input type="checkbox"/>	Transfusion Associated Graft versus Host Disease (TAGvHD)			
<input type="checkbox"/>	Other Reaction (s) _____ <input type="button" value="Add New"/>			

IMPUTABILITY ASSESSMENT

(F) Imputability Assessment*

S. No.	Reaction Term	Transfusion Product/ Component	*Imputability Assessment (Please mention from the below list)

*Imputability: 1. Definite (Certain), 2. Probable (Likely), 3. Possible, 4. Unlikely (Doubtful), 5. Excluded, 6. Not Assessed

Monthly Denominator Reporting Form *

Hospital Code :	Month/Year:
Blood Component	No. of Units Issued
1) Saline Washed Red Cells	
2) COVID-19 Convalescent Plasma	
3) Fresh Frozen Plasma	
4) Whole Blood	
5) Packed Red Blood Cells (PRBC)	
6) Buffy Coat Depleted PRBC	
7) Leucofiltered PRBC	
8) Random Donor Platelets/ Pooled	
9) Apheresis Platelets	
10) Cryoprecipitate	
11) Any Other _____	

How to Enrol your Centre under HvPI

Who can Enrol?

Head/ In-charge of Transfusion Medicine Department / Blood Centre

How to Enrol?

- 1) Head / Incharge of Transfusion Medicine Department / Blood Centre provides the necessary details to the National Coordinating Centre (NCC) - Haemovigilance Programme of India (HvPI) by sending the duly filled **Enrolment Form** either to NCC at National Institute of Biologicals, Ministry of Health & Family Welfare, Plot No. A-32, Sector-62, Institutional Area, NOIDA - 201 309 (U.P.) or via E-mail to NCC at haemovigilance@nib.gov.in
- 2) NCC verifies the details provided by the centre.
- 3) After verification, NCC issues the User Id and Password to the Head / Incharge of Transfusion Medicine Department / Blood Centre to access the (a) Haemo - Vigil Software (b) Donor-vigil Software for onward Submission of Transfusion Reactions Reports and Adverse Blood Donor Reaction Reports to NCC.

Download Enrolment Form from the site:-<http://nib.gov.in/media/Annexure7.pdf>

How to Report?

Reporting of Adverse Transfusion Reactions via Haemo-Vigil Software & Adverse Blood Donor Reactions in donation via Donor-Vigil Software.

- a) Centres enrolled under HvPI receives unique User Id & Password from NCC-HvPI, NIB.
- b) User Id & Password is same for both the Softwares i.e. Haemo-Vigil (to report adverse transfusion reactions) & Donor-Vigil (to report adverse donor reactions).
- c) Software(s) link is available at NIB website i.e. www.nib.gov.in under the tab of Haemovigilance Programme of India.
- d) The adverse reaction reports can be uplinked and submitted online via the above mentioned software(s) to NCC-HvPI, NIB

www.nib.gov.in

भारत सरकार | Government of India

(राष्ट्रीय जैविक संस्थान)
National Institute of Biologicals
स्वास्थ्य एवं परिवार कल्याण मंत्रालय, भारत सरकार
Ministry of Health & Family Welfare, Government of India

Click here for Old NIB Website

Mandatory documents for COVID-19 kits / VTB submission ** Sample Submission Guidelines** ** KIND ATTN

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Welcome to NIB

The National Institute of Biologicals (NIB) had been set up in 1992. NIB is an apex autonomous institute under the administrative control of Ministry of Health & Family Welfare (MoHFW), Government of India. The Institute is located at A-32, Sector-62, NOIDA, Uttar Pradesh in an area of 74,000 Sq. M.

The Institute is performing primary statutory function of Quality Control of Biologicals e.g. Insulin, erythropoietin, blood products, diagnostic kits e.g. HIV, HBV, HCV, therapeutic monoclonal antibodies like Trastuzumab and Rituximab used in cancer treatment etc. in accordance with provisions of Drugs & Cosmetics Act 1940 and Rule 1945 amended from time to time. The Immunodiagnostic Kit Laboratory of the Institute is a WHO Collaborating Centre for Quality Control of HIV, HCV, HBsAg and Syphilis In-Vitro Diagnostic Assays and Support Cell for WHO Pre-Qualification Programme for In-Vitro Diagnostics.

Institute is NABL accredited for ISO/IEC 17025:2017 as per the scope defined for discipline of Biological testing and Chemical testing in Biological products.

The Institute is notified Central Drugs Laboratory and Central Medical Device Testing Laboratory under these statutory provisions. The biological products are tested as per statutory standards laid down in Indian Pharmacopoeia or relevant pharmacopoeia or International norms, in the NIB laboratories. The laboratories are also accredited by NABL as per the scope defined. Some of the NIB scientists have also been notified as Government Analysts and Medical Device Testing Officers for biological products as per Statutory Norms.

The scientists of the institute are committed towards their duty and follow the mandates and functions meticulously. Some of them are as hereunder:

Click here **Haemovigilance Programme of India**

Click here **Upcoming Trainings at NIB**

What's New

PM to 06:00 PM through online mode). For more information kindly visit website <http://hvpi.azurewebsites.net> For any query related to conference kindly call at Toll Free number i.e.- 1800-180-2588 or mail us at contacthvpi@gmail.com

CDLI Notification for Covid 19 Vaccine



National Institute of Biologicals- National Coordinating Centre-HvPI

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National Institute of Biologicals

Ministry of Health and Family Welfare, (Government of India)

Address : Plot No.: A-32, Sector-62, Institutional Area, Noida - 201309, (U.P.)
NIB Website : <http://nib.gov.in>
Phones : 0120-2400072, 0120-2593600
Toll Free No. : 1800-180-2588 [Mon to Fri (9:00 a.m. to 5:30 p.m.)]
Query related to Haemovigilance Programme of India.

For any other Information/ Suggestions/ Query related to
Haemovigilance Programme of India

Kindly Contact :

Dr. Akanksha Bisht, Scientist Grade-I & Head-Haemovigilance Programme of India, NIB, NOIDA
at : haemovigilance@nib.gov.in