

NEWSLETTER JULY 2026

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MEMBERSHIP UPDATE

NEW MEMBER INSTITUTION



PSG Coimbatore



**Homi Bhabha Cancer
Hospital and Research Centre,
Visakhapatnam**



**Dr Rela Institute and
Medical Centre, Chennai**

NEW PARTNERS

INPHOG is grateful for the continued support of its funding partners, donors, and philanthropic organisations, whose contributions have strengthened collaborative research on childhood cancer and blood disorders across India.

UNIFI FOUNDATION



Community engagement remained an important pillar of support, with students from Heritage International Xperiential School, Gurugram, organising a Walkathon to raise awareness and support for children affected by cancer and blood disorders.



BOARD OF DIRECTORS

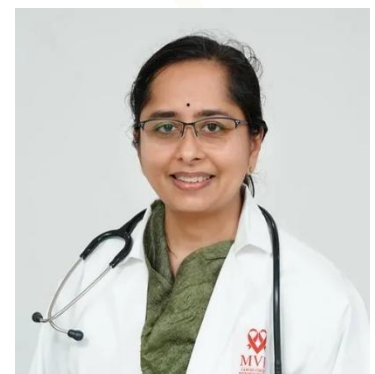
We sincerely thank **Dr Revathi Raj** for her dedicated service on the Board of Directors over the past three years. Her guidance, encouragement, and valuable contributions have been instrumental in supporting INPHOG's growth and strengthening our collaborative research initiatives.

We are deeply grateful for her commitment and leadership and wish her every success in her future endeavours.



We are also pleased to welcome **Dr Yamini Krishnan** to the INPHOG Board of Directors.

She's the Head of the Paediatric Haematology Oncology and Bone Marrow Transplantation Unit at MVR Cancer Centre and Research Institute, Kozhikode. With over two decades of experience in paediatric oncology, her areas of expertise include childhood haematological malignancies, solid tumours, and bone marrow transplantation.



We look forward to benefiting from her experience and leadership as INPHOG continues to strengthen collaborative research and improve outcomes for children with cancer and blood disorders across India.



Priority Setting for Research in Childhood Cancer in India – A Stakeholder Engagement Exercise

INPHOG, in collaboration with the Indian Childhood Cancer Initiative (ICCI), completed the Priority Setting Partnership (PSP) for Research in Childhood Cancer in India. This collaborative initiative engaged healthcare professionals, researchers, patients, survivors, and caregivers from across the country to identify the most important research priorities in pediatric oncology.

Through a structured and inclusive multi-stage process, the exercise identified the **Top 10 Research Priorities in Childhood Cancer in India**, which will guide future research efforts and inform funding and policy decisions. The findings were presented at PHOCCON and received international recognition when the abstract was accepted for poster presentation at the SIOP Congress. In addition, manuscripts describing the process and outcomes of the exercise have been prepared and submitted to peer-reviewed journals, with further dissemination activities underway.

The completion of this initiative represents an important step towards ensuring that childhood cancer research in India is aligned with the needs and priorities of patients, families, healthcare professionals, and the broader pediatric oncology community.



INPHOG Staff Update

INPHOG currently has 25 Clinical Research Coordinators (CRCs) supporting 29 Member Institutions across India, out of a total of 62 member institutions. Supported through funding from various partner organisations and donors, these CRCs play a critical role in study coordination, regulatory compliance, data collection, participant follow-up, and overall research quality at participating centers.

Name of the Candidate	Name of the Centre
Aishwarya Siddhi	DMC Hospital, Ludhiana, Punjab
Anjana Joseph	MVR Cancer Centre and Research Institute, Kozhikode
Sam Kenson	St. John's Medical College Hospital, Bangalore
Mohammad Ashraf Rather	Sher-i-Kashmir University of Medical Sciences, Jammu & Kashmir
Vismaya	Kidwai Memorial Institute of Oncology, Bengaluru
Kavitha Nair	Bharati Vidyapeeth Hospital and Medical College, Pune/ Deenanath Mangeshkar Hospital, Pune
Sayyed Jawwad	Lok Manya Tilak General Hospital (SION), Mumbai/MCGM
Neeraj	Ganga Ram Hospital, New Delhi/Dr RML Hospital, Delhi
Vishwas	Apollo Hospital, New Delhi
Tanuja	King George Medical University (KGMU), Lucknow
Itisha	National Cancer Institute, Nagpur
Lakshmi	Kanchi Kamakoti Child Trust Hospital, Chennai
Pratishtha	AIIMS, IRCTH
Khushi Jha	Rajiv Gandhi Cancer Institute and Research Centre, New Delhi
Rwiti Clara Biswas	Tata Medical Centre, Kolkata.
Nishant	Kasturba Medical College, Manipal
Nooreen	Max Super Speciality Hospital, New Delhi
Divya	BJ Wadia, Mumbai
Kani Mozhi	Cancer Institute, Adyar, Chennai
Kulvant Singh	Homi Bhabha Cancer Hospital, Varanasi
Laxmi	Tata Memorial Hospital, Mumbai
Suhaiba	Super Speciality Pediatric Hospital & Post Graduate Teaching Institute, Noida
Saithya Sasi	Dr Rela Institute and Medical Centre, Chennai/Sri Ramachandra Medical College and Research Centre (SRMC), Chennai
Nadasha	Regional Cancer Centre, Trivandrum
Sowmiya	JIPMER, Puducherry

Our CRCs are funded through multiple sources:

-  CRCs Employed & Funded by INPHOG
-  CRCs Employed by Other Organisations



Subcommittee	Provisional Registration (5)	Full Registration (7)	Recruitment Ongoing (16)	Recruitment Complete (25)
ALL			INPHOG-ALL-24-03 INPHOG-ALL-24-04	InPOG-ALL-15-01 InPOG-ALL-19-02
AML & CML		INPHOG-CML-26-02	INPHOG-AML-23-02	InPOG-AML-16-01 InPOG-CML-16-01
HL			InPOG-HL-19-03 INPHOG-HL-26-05	InPOG-HL-15-01 InPOG-HL-17-02 INPHOG-HL-24-04
NHL			INPHOG -NHL-24-02 INPHOG-NHL-25-03	InPOG-NHL-16-01
Histiocytosis		INPHOG-HIST-25-05	INPHOG-HIST-24-04	InPOG-HIST-17-01 InPOG-HIST-19-03
CNS			INPHOG-CNS-24-04	
Neuroblastoma		INPHOG-NB-26-03	InPHOG-NB-23-02	InPOG-NB-18-01
Retinoblastoma			INPHOG-RB-25-02	InPOG-RB-19-01
Renal		INPHOG-WT-25-03		InPOG-WT-18-02
Liver				
Osteosarcoma			INPHOG-OST-23-01	
PNET				InPOG-PNET-16-01 InPOG-PNET-19-02
STS				
GCT & Rare Epithelial				InPOG-RARE-17-01 InPOG-RARE-17-02 INPHOG-GCT-22-01
HSCT				
Access to Care				InPOG-ACC-16-01 InPOG-ACC-16-03 InPOG-ACC-16-02 InPOG-ACC-20-04
Supportive Care		INPHOG-SUPP-23-04 INPHOG-SUPP-24-05		INPHOG-SUPP-22-03
Epidemiology			INPHOG-EPI-22-03 INPHOG-EPI-24-04	InPOG-EPI-20-02
Late Effects	INPHOG-LE-PROV-01		InPOG-LE-16-01	
Palliative Care			INPHOG-PALL-24-02	InPOG-PALL-18-01
Cell & Gene				
Hbpathy/RBC		INPHOG-RBC-26-01		
Plat & Coag	INPHOG-PHT-PROV-01			
BM Failure	INPHOG-BNewsletterMF-PROV-01 INPHOG-BMF-PROV-02 INPHOG-BMF-PROV-03			



INPHOG STUDIES - Recruitment Ongoing (16)

InPOG-LE-16-01

The Indian Childhood Cancer Survivorship Study (C2S study): After treatment completion registry of childhood cancers – Phase 1

Principal Investigator	Dr Rachna Seth
Registered with INPHOG	May 2016
CTRI Registration	Not done
Recruitment commenced	June 2016
Currently, patients recruited	6802
Target patient recruitment	At least 500 (desirable 1000)
Anticipated duration of recruitment	5 years (Project extended till 2030)
Centers study open in	33 centers

- All India Institute of Medical Sciences, New Delhi
- AIIMS, Jodhpur
- Apollo Hospital, Chennai
- AIIMS, Bhubaneswar
- All India Institute of Medical Sciences, Bhopal - **New**
- Banaras Hindu University, Varanasi
- BJ Wadia Hospital, Mumbai
- Bharati Vidyapeeth Hospital, Pune - **New**
- Cancer Institute, Adyar, Chennai
- DMC, Ludhiana
- Goa Medical College - **New**
- Indraprastha Apollo Hospital, New Delhi
- Indo-American Cancer Hospital and Research Institute
- Kalawati Saran Children's Hospital, New Delhi
- Kidwai Memorial Institute, Bangalore
- King George's Medical University, Lucknow
- Kasturba Medical College, Manipal
- Kanchi Kamakoti CHILDS Trust Hospital, Chennai - **New**
- Max Super Specialty Hospital, Patparganj, New Delhi
- Max Super Specialty Hospital, Saket, New Delhi
- MVR Cancer Centre and Research Institute, Kozhikode
- MCGM-Comprehensive Thalassemia Care, Pediatric Hematology-Oncology & BMT, Borivali, Mumbai - **New**
- Post Graduate Institute of Child Health, Noida
- Rainbow Children's Hospital, Hyderabad
- Rajiv Gandhi Cancer Institute, New Delhi
- Regional Cancer Centre, Thiruvananthapuram



- RML Hospital, New Delhi
- Safdarjung Hospital, New Delhi
- Sri Ramachandra Institute of Higher Education and Research, Chennai – **New**
- St Johns Medical College Hospital, Bengaluru – **New**
- SION Hospital, Mumbai
- Tata Medical Centre, Kolkata
- Tata Memorial Hospital, Mumbai

Publications

- Seth R, Kapoor G, Moulik NR, Kaushik P, Verma N, Mahajan A, T P, Radhakrishnan N, Raj R, Singh A, Sharma S, Radhakrishnan V, Rani S, Bhattacharyya P, Krishnan Y, Mandal P, Rahiman EA, Jain P, Sahoo D, Mohapatra D, Das G, Gupta V, Singh G, Kakkar S, Singh A, Prabhakar P, Kumar Ar A, Meena JP, Gupta AK, Malhotra P, Kumar C, Didel S, Arora SK, Patil V, Prakash A, Kanvinde P, Prasad M, Chandra J, Kurkure P, Arora R. Long term outcomes of the Indian childhood cancer survivorship (C2S) cohort: a multicentre study (2016-2024). Lancet Reg Health Southeast Asia. 2026 Feb 5;45:100727. doi: 10.1016/j.lansea.2026.100727. PMID: 41695542; PMCID: PMC12906114.

InPOG-HL-19-03

Response-adapted management of Childhood Classical Hodgkin Lymphoma (cHL) and Early Response Assessment by Positron Emission and Computerized Tomography (PET-CT) to allow Omission of Radiotherapy in Indian Children Treated with a Standard of Care Intensified Chemotherapy Regimen.

Principal Investigator	Dr Gaurav Narula
Registered with INPHOG	Feb 2020
CTRI Registration	CTRI/2020/08/027495
Recruitment commenced	Yes
Currently, patients recruited	407
Target patient recruitment	1500
Anticipated duration of recruitment	5 years
Centers study open in	15

- Apollo Cancer Centre, Chennai
- Bai Jerbai Wadia Hospital, Mumbai
- Cancer Institute (W.I.A) Adyar, Chennai
- DMCH, Ludhiana
- Dr Bhubaneswar Borooah Cancer Institute - **New**
- Homi Bhabha Cancer Hospital, Varanasi
- Homi Bhabha Cancer Hospital and Research Centre – Vizag
- Indo American Cancer Institute and Research Center, Hyderabad
- Indraprastha Apollo Hospital, Delhi
- Kasturba Medical College, Manipal
- Kidwai Memorial Institute of Oncology
- Max Super Speciality Hospital, Saket, New Delhi



- Malabar Cancer Center, Kerala
- Rajiv Gandhi Cancer Institute & Research center, Delhi
- Tata Memorial Hospital, Mumbai

INPHOG-EPI-22-03

Establishing the first dedicated Population-Based Childhood Cancer Registry (PBCCR) and network of Hospital-Based Childhood Cancer Registries (HBCCRs) in India.

Principal Investigator	Dr Venkatraman Radhakrishnan
Registered with INPHOG	Sep 2022
CTRI Registration	CTRI/2022/06/043526
Recruitment commenced	Sep 2022
Currently, patients recruited	1286
Target patient recruitment	1000
Anticipated duration of recruitment	Continuous
Centers study open in	42

- Apollo Specialty Hospital, Chennai
- Aadhi Medical Foundation Hospital, Coimbatore - **New**
- Ashwin Hospital, Coimbatore - **New**
- Cancer Institute (WIA), Adyar
- Dharan Hospital, Salem - **New**
- Dr. Rela Hospital, Chennai
- Dr. Mehta's Hospital, Chennai
- Erode Cancer Center, Erode - **New**
- Global Hospital, Chennai
- Ganga Hospital, Coimbatore - **New**
- Government Kanyakumari Medical College Hospital, Kanyakumari - **New**
- Government Stanley Medical College Hospital, Chennai- **New**
- Government Thanjavur Medical College Hospital, Thanjavur- **New**
- Government Thoothukudi Medical College and Hospital, Thoothukudi - **New**
- Government Tirunelveli Medical College Hospital, Tirunelveli- **New**
- GVN Riverside Hospital, Trichy - **New**
- Guru Cancer Centre, Madurai - **New**
- Harshamitra Hospital, Trichy - **New**
- ICH Government Hospital. Chennai
- International Cancer Centre, Kanyakumari - **New**
- Kauvery Hospital, Chennai
- Kanji Kamakoti Child Trust Hospital, Chennai
- Kumaran Hospital, Chennai



- MAA Kauvery Hospital, Trichy - **New**
- Meenakshi Mission Hospital and Research Centre, Madurai- **New**
- MGM Healthcare Hospital, Chennai - **New**
- Mother Anna Care Centre, Kanyakumari - **New**
- Onco Foundation Cancer Hospital, Erode - **New**
- PSG Hospitals, Coimbatore - **New**
- Rajiv Gandhi Government Hospital, Chennai
- Rainbow Children's Hospital
- Regional Cancer Centre, Government Rajaji Hospital, Madurai - **New**
- Regional Cancer Centre, Coimbatore Government Medical College Hospital, Coimbatore - **New**
- Royal Care Hospital Coimbatore - **New**
- Royappa Pettah Government Hospital, Chennai
- Silver Line Speciality Hospital, Trichy - **New**
- SKS Hospital, Salem - **New**
- Sankara Nethralaya Eye Hospital, Chennai
- SIMS Hospital Chennai
- Sri Ramachandra Medical Centre, Chennai
- Tamil Nadu Multispecialty Hospital, Chennai
- VS Hospital Chennai

INPHOG-AML-23-02**Indian Childhood Acute Promyelocytic Leukaemia Study (I-CHAMPs)**

Principal Investigator
Registered with INPHOG
CTRI Registration
Recruitment commenced
Currently, patients recruited
Target patient recruitment
Anticipated duration of recruitment
Centers study open in

Dr Smita Kayal
 March 2023
 CTRI/2024/04/065353
 March 2024
 145, Retrospective 26 Prospective
 100-200 Annually
 6 years
 17

- AIIMS, New Delhi
- Apollo Hospital, New Delhi
- Apollo Speciality Hospital, Chennai
- ABVIMS & Dr RML Hospital, New Delhi
- Bharati Vidyapeeth Medical College & Hospital, Pune
- Cancer Institute (WIA) Adyar, Chennai
- Dayanand Medical College & Hospital, Ludhiana
- Dr Bhubaneswar Borooah Cancer Institute
- JIPMER, Puducherry
- Kidwai Memorial Institute of Oncology, Karnataka - **New**



- KGMU, Lucknow
- MVR Cancer Centre and Research Institute, Kozhikode
- MCGM - Comprehensive Thalassemia Care, Pediatric Haematology-Oncology & BMT Centre, Mumbai
- Postgraduate Institute of Child Health, Noida
- St John's Medical College Hospital
- Safdarjung Hospital, New Delhi
- Sir Ganga Ram Hospital, Delhi

IMSOS OS 01/INPHOG -OST-23-01

Evaluation of Clinicopathological characteristics, prognostic factors, and treatment outcomes in patients with osteosarcoma in children and adults treated in India

Principal Investigator	Dr Akshay Tiwari
Registered with INPHOG	Oct 2023
CTRI Registration	CTRI/2023/05/053100
Recruitment commenced	Yes
Currently, patients recruited	2176
Target patient recruitment	2500
Anticipated duration of recruitment	10 years
Centers study open in	14

- Apollo Hospital, New Delhi
- Apollo Hospital Chennai
- AIIMS IRCH, New Delhi
- Bharati Vidyapeeth Hospital & Medical College, Pune
- Bai Jerbai Wadia Hospital, Mumbai
- Cancer Institute (WIA) Adyar, Chennai
- Dayanand Medical College & Hospital, Ludhiana
- JIPMER Puducherry
- Kasturba Medical College, Manipal - **New**
- KGMU, Lucknow
- Max Super Speciality Hospital, Saket
- MVR Kozhikode
- TMC, Kolkata
- TMH, Mumbai - **New**

INPHOG-ALL-24-03

Improving Survival in Childhood Acute Lymphoblastic Leukaemia in India (ISCALL): ICiCLE Implementation Study.

Principal Investigator	Dr Venkatraman Radhakrishnan
Registered with INPHOG	Apr 2024
CTRI Registration	CTRI/2023/12/060828
Recruitment commenced	May 2024



Currently, patients recruited	1809
Target patient recruitment	3500
Anticipated duration of recruitment	3 years
Centers study open in	27

- AIIMS, Bhopal
- AIIMS, New Delhi
- AIIMS, Jodhpur
- AIIMS, Bathinda
- AIIMS Rishikesh
- AIIMS Nagpur
- AIIMS Bhuvaneswar
- AIIMS, Paediatrics, New Delhi
- Cancer Institute (WIA) Adyar, Chennai
- Dr Bhubaneswar Borooah Cancer Institute, Guwahati
- Govt. Medical College Jammu
- Government Medical College, Aurangabad
- Homi Bhabha Cancer Hospital, Varanasi
- Homi Bhabha Cancer Hospital and Research Centre, Visakhapatnam
- Jawaharlal Institute of Postgraduate Medical Education & Research, Puducherry
- Lady Hardinge Medical College & Kalawati Children's Hospital, New Delhi
- National Cancer Institute, AIIMS- Jhajjar Campus
- Nizam's Institute of Medical Sciences, Hyderabad
- PGIMER, Chandigarh
- PGIMS Rohtak
- Regional Cancer Centre, Trivandrum
- St. John's Hospital, Bengaluru
- Safdarjung Hospital and VMMC, New Delhi
- Tata Memorial Centre, Mumbai
- Tata Medical Center, Kolkata
- Vardhman Mahaveer Medical College & Safdarjung Hospital, New Delhi

INPHOG-HIST-24-04

A multicenter, retrospective study on the demography, presentation, treatment, and outcome of Langerhans cell histiocytosis in India

Principal Investigator	Dr Ramya Uppuluri
Registered with INPHOG	AUG 2024
CTRI Registration	CTRI/2024/12/077952
Recruitment commenced	Yes
Currently, patients recruited	46
Target patient recruitment	170



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Anticipated duration of recruitment NA
Centers study open in 22

- All India Institute of Medical Science, Jodhpur
- AIIMS, BATHINDA
- AIIMS, New Delhi
- Bharati Vidyapeeth Hospital - **New**
- Cancer Institute, Adyar, Chennai
- Deenanath Mangeshkar Hospital, Pune
- Homi Bhabha Cancer Hospital, Varanasi
- Indraprastha Apollo Hospital, New Delhi- **New**
- Institute of Medical Sciences (SKIMS) Srinagar
- Kasturba Medical College, Manipal
- Kanchi Kamakoti CHILDS Trust Hospital - **New**
- KGMU Hospital, Lucknow
- Kasturba Medical College, Manipal
- Lokmanya Tilak Municipal General Sion Hospital - **New**
- MVR Cancer Centre, Kozhikode
- MCGM - CTC, PHO and BMT centre Mumbai- **New**
- Max Super Speciality Hospital, Saket, New Delhi
- Post Graduate Institute of Child Health, Noida
- Safdarjung Hospital, New Delhi
- Sri Ramchandra Hospital, Chennai (SRMC)
- St John's, Bangalore
- Tata Memorial Center, Kolkata

INPHOG-NHL-24-02

A prospective multi-centric study on practice, clinical outcomes, and toxicities in children with mature B-cell non-Hodgkin lymphoma treated with a Rituximab-based chemotherapy regimen

Principal Investigator	Dr Nirmalya Roy Moulik
Registered with INPHOG	Aug 2024
CTRI Registration	CTRI/2024/12/078641
Recruitment commenced	Yes
Currently, patients recruited	85
Target patient recruitment	150
Anticipated duration of recruitment	3 years
Centers study open in	15

- Apollo Hospital, Chennai
- Bharati Vidyapeeth Medical College, Pune - **New**
- Dayanand Medical College and Hospital, Ludhiana - **New**
- Dr Bhubaneswar Borooah Cancer Institute, Guwahati - **New**



- Homi Bhabha Cancer Hospital, Varanasi - **New**
- Indo-American Cancer Hospital and Research Institute
- King George's Medical University, Lucknow
- MVR Cancer Centre and Research Institute, Kozhikode
- NSCB Medical College, Jabalpur
- Post Graduate Institute of Child Health, Noida
- Rajiv Gandhi Cancer Institute, New Delhi
- Sir Ganga Ram Hospital, New Delhi
- St John's, Bangalore - **New**
- Tata Memorial Hospital, Mumbai
- The Gujarat Cancer & Research Institute, Gujarat - **New**

InPOG-NB-23-02**Indian Non-High Risk Neuroblastoma Study**

Principal Investigator	Dr Yamini Krishnan
Registered with INPHOG	Apr 2024
CTRI Registration	CTRI/2024/10/075688
Recruitment commenced	Yes
Currently, patients recruited	38
Target patient recruitment	150
Anticipated duration of recruitment	3 Years
Centers study open in	20

- Apollo Hospital, Chennai
- AIIMS, Bhopal - **New**
- Apollo Hospital, New Delhi - **New**
- Bharati Vidyapeeth Medical College, Pune - **New**
- B J Wadia Hospital, Mumbai
- Dayanand Medical College and Hospital, Ludhiana
- Indo-American Cancer Centre, Hyderabad
- JIPMER, Puducherry
- Kasturba Medical College, Manipal
- Kanchi Kamakoti Child Trust, Chennai - **New**
- Kidwai Memorial Institute, Bangalore - **New**
- Max Superspecialist Hospital, New Delhi - **New**
- MVR Cancer Centre and Research Institute, Kozhikode
- National Cancer Institute, Nagpur - **New**
- Sher-I-Kashmir University of Medical Science - **New**
- Sri Ramachandra Medical College, Chennai - **New**
- St. John's NAMS, Bengaluru
- Sir Ganga Ram Hospital, New Delhi
- Tata Memorial Centre, Mumbai
- Tata Medical Centre, Kolkata



INPHOG-EPI-24-04

ESTABLISHING THE INPHOG NETWORK OF HOSPITAL-BASED CHILDHOOD CANCER REGISTRIES (HBCCRs) IN INDIA

Principal Investigator	Dr Venkatraman Radhakrishnan
Registered with INPHOG	Apr 2024
CTRI Registration	CTRI/2024/05/067345
Recruitment commenced	Yes
Currently, patients recruited	2035
Target patient recruitment	Not specified
Anticipated duration of recruitment	5 Years
Centers study open in	10

- AIIMS. New Delhi
- Apollo Hospital, New Delhi
- DMC, Ludiana, Punjab
- Dr Rela Institute and Medical Centre, Chennai – **New**
- Ganga Ram, New Delhi – **New**
- Indo-American Cancer Hospital and Research Institute, Hyderabad
- Kasturba Medical College & Kh, Mahe, Manipal
- KGMU Hospital, Lucknow – **New**
- Max Super Speciality Hospital, Saket, Delhi – **New**
- MVR Cancer Centre and Research Institute, Kozhikode
- Sher-I-Kashmir Institute of Medical Sciences
- St John's Hospital, Bangalore
- Sri Ramchandra Medical Centre, Chennai
- Tata Medical Center, Kolkata

INPHOG-ALL-24-04

A collaborative, multicenter, national study for newly diagnosed patients with acute lymphoblastic leukemia

Principal Investigator	Dr Venkatraman Radhakrishnan
Registered with INPHOG	Feb 2025
CTRI Registration	CTRI/2024/07/069839
Recruitment commenced	Yes
Currently, patients recruited	939
Target patient recruitment	3500
Anticipated duration of recruitment	5 Years
Centers study open in	6

- AIIMS, IRCH, New Delhi
- AIIMS, Paediatrics, New Delhi
- Apollo Hospital, Chennai



- Post Graduate Institute of Medical Education and Research (PGIMER), Chandigarh
- Tata Memorial Centre, Kolkata
- Tata Memorial Centre, Mumbai

INPHOG-NHL-25-03

Safety and Efficacy of Reduced-Dose Chemotherapy in Children and Adolescents with High-Grade Mature B Non-Hodgkin Lymphoma – A Prospective Multicenter Phase II Single-Arm Study (RED X – B NHL Study).

Principal Investigator	Dr Prasanth Srinivasan
Registered with INPHOG	Apr 2025
CTRI Registration	CTRI/2024/06/069405
Recruitment commenced	Yes
Currently, patients recruited	19
Target patient recruitment	112
Anticipated duration of recruitment	4 years
Centers study open in	3

- Cancer Institute Adyar, Chennai
- JIPMER, Puducherry – **New**
- BRAIRCH, AIIMS, New Delhi – **New**

INPHOG-CNS-24-04

Multicentric Indian Pediatric Low-Grade Glioma Registry (IPLOGG): Epidemiology, Treatment Patterns, and Outcomes

Principal Investigator	Dr Shweta Bansal
Registered with INPHOG	Aug 2024
CTRI Registration	CTRI/2025/04/085544
Recruitment commenced	No
Currently, patients recruited	108
Target patient recruitment	800
Anticipated duration of recruitment	3-5 Years
Centers study open in	11

- APCC, Chennai – **New**
- Apollo Super Speciality Hospital – **New**
- AIG Hyderabad – **New**
- CHILDS Trust Hospital, Chennai – **New**
- Ganga Ram, New Delhi – **New**
- Kasturba Medical College & Kh, Mahe, Manipal – **New**
- MVR Cancer Centre and Research Institute, Kozhikode – **New**
- NIMS, Hyderabad – **New**



- St John's Hospital, Bangalore – **New**
- Sir HN RFH, Mumbai – **New**
- TMH Mumbai – **New**

INPHOG-PALL-24-02**Caregiver Perspective for the care of children with cancer receiving end-of-life Care**

Principal Investigator	Dr Amita Mahajan
Registered with INPHOG	Mar 2025
CTRI Registration	In Process
Recruitment commenced	Yes
Currently, patients recruited	21
Target patient recruitment	Not specified
Anticipated duration of recruitment	2 Years
Centers study open in	03

- Apollo Hospital, New Delhi – **New**
- Cankids, New Delhi – **New**
- Sri Ramchandra Medical Centre, Chennai

INPHOG-RB-25-02**A Prospective Registry of Newly Diagnosed Patients with Retinoblastoma in India**

Principal Investigator	Dr Amita Mahajan
Registered with INPHOG	May 2025
CTRI Registration	CTRI/2026/07/134890
Recruitment commenced	Yes
Currently, patients recruited	50
Target patient recruitment	Not specified
Anticipated duration of recruitment	5 Years
Centers study open in	19

- AIIMS, New Delhi – **New**
- AIIMS Bhopal – **New**
- Bharati Vidyapeeth Hospital, Pune – **New**
- Cachar Cancer Hospital and Research Centre – **New**
- Gujarat Cancer and Research Institute – **New**
- Homi Bhabha Cancer Hospital Varanasi – **New**
- Indraprastha Apollo Hospital – **New**
- JIPMER, Puducherry – **New**
- KGMU Lucknow – **New**
- MVR Cancer Centre and Research Institute – **New**
- Mahatma Gandhi Institute of Medical Sciences, Wardha – **New**
- Mahatma Gandhi Medical College & Hospital, Jaipur – **New**



- NSCB MC Jabalpur – **New**
- PBMA's H V Desai Eye Hospital, Pune – **New**
- RIO IGIMS PATNA– **New**
- Sadguru Netra Chikitsalaya – **New**
- Shroff Charity Eye Hospital – **New**
- St John's Medical College Hospital, Bengaluru – **New**
- Sir Sunderlal Hospital, BHU – **New**

INPHOG-HL-26-05**Phase II Study of Bendamustine and Fixed-Dose Nivolumomab in Children with Relapsed or Refractory Hodgkin Lymphoma**

Principal Investigator	Dr Shyam Srinivasan
Registered with INPHOG	Feb 2026
CTRI Registration	CTRI/2025/06/088241
Recruitment commenced	Yes
Currently, patients recruited	08
Target patient recruitment	35
Anticipated duration of recruitment	3 Years
Centers study open in	07

- Homi Bhabha Cancer Hospital, Varanasi - **New**
- Indraprastha Apollo Hospital – **New**
- JIPMER, Puducherry – **New**
- Rajiv Gandhi Cancer Institute, New Delhi – **New**
- Rajkot Cancer Society – **New**
- Sher-I-Kashmir Institute of Medical Sciences – **New**
- TMH Mumbai – **New**



INPHOG Studies Granted Full Registration (7)

INPHOG-CML-26-02

Stopping TKIs in Indian Children with CML in Chronic Phase: A Prospective Multicenter Study (STIC-CML Study)

Principal Investigator	Dr Nirmalya Roy Moulik
Registered with INPHOG	Feb 2026
CTRI Registration	CTRI/2026/04/109406
Target patient recruitment	115
Anticipated duration of recruitment	5 Years

INPHOG-SUPP-23-04

Drug-induced Diabetes Mellitus management in children with Acute Leukaemia (ALL) – A Phase-2 Open-Label Randomised Controlled Trial (RCT) comparing two treatment arms (Insulin alone Vs Insulin + Metformin)

Principal Investigator	Dr Kalashekhar V.S
Registered with INPHOG	May 2024
CTRI Registration	Applied For
Target patient recruitment	Not specified
Anticipated duration of recruitment	Not specified

INPHOG-SUPP-24-05

Childhood Leukaemia Antifungal Prophylaxis (CLAP) study: A Prospective, multi-arm, multi-stage randomized phase III, open-label study

Principal Investigator	Dr Shyam Srinivasan
Registered with INPHOG	Feb 2025
CTRI Registration	In Process
Target patient recruitment	700-900
Anticipated duration of recruitment	3-4 Years

INPHOG-HIST-25-05

A Phase II, Multicenter, Single-Arm Study of Combination Chemotherapy and Trametinib to Improve Outcomes in Risk Organ Positive Langerhans Cell Histiocytosis in India (CATCH study)

Principal Investigator	Dr Swaminathan
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Registered with INPHOG	May 2025
CTRI Registration	In Process
Recruitment commenced	No
Target patient recruitment	37
Anticipated duration of recruitment	3 Years

INPHOG-NB-26-03

A multi-centre observational study to evaluate the toxicity profile and outcomes of children and young adults treated for High-risk Neuroblastoma with anti-GD2 immunotherapy.

Principal Investigator	Dr Venkata Rama Mohan
Registered with INPHOG	Jun 2026
CTRI Registration	In Process
Recruitment commenced	No
Target patient recruitment	50
Anticipated duration of recruitment	5 Years

INPHOG-RBC-26-01

Survival and complications in patients with transfusion-dependent and non-transfusion-dependent thalassemia in India

Principal Investigator	Dr Shruti Kakkar
Registered with INPHOG	Jun 2026
CTRI Registration	In Process
Recruitment commenced	No
Target patient recruitment	Not specified
Anticipated duration of recruitment	1 Year

INPHOG-WT-25-03

Advancing Standardized Care and Improving Outcomes of Children with Wilms Tumor and Other Kidney Cancers in India by Providing Access to the International Umbrella SIOP-RTSG 2016 Protocol Study.

Principal Investigator	Dr Shalini Misra
Registered with INPHOG	Sep 2025
CTRI Registration	Applied For
Recruitment commenced	No
Target patient recruitment	600
Anticipated duration of recruitment	3 Years



INPHOG Studies Granted Provisional Registration (5)

INPHOG-BMF-PROV-01 Frequency, Natural History, and Improved Diagnosis of Inherited Bone Marrow Failure Syndromes (IBMFS) in India: An Ambispective Multi-Centric Study **PI - Dr Silky Jain**

INPHOG-LE-PROV-01 Bone health in survivors of childhood acute lymphoblastic leukemia - serial assessment & effect of the intervention (BONE HEALTH STUDY). **PI - Dr Nirmalya Roy Moulik**

INPHOG-BMF-PROV-02 Cyclosporine and Eltrombopag (Cycle) in Pediatric Aplastic Anaemia - A Multicentre Prospective Study **PI - Dr Sangeeta Mudaliar**

INPHOG-BMF-PROV-03 Use of Thrombopoietin (TPO) Receptor Agonists in Pediatric Acquired Severe Aplastic Anaemia (SAA): An INPHOG Multicenter Prospective Observational Study **PI - Dr Prashant Prabhakar**

INPHOG-PHT-PROV-01 Real-world experience of chronic ITP from India- a multi-centre observation **PI - Dr Emine Rahiman**



INPHOG Studies - Recruitment Complete (25)

InPOG-HL-15-01

A collaborative study for newly diagnosed childhood Hodgkin's lymphoma patients in India

Principal Investigator
Registered with INPHOG
CTRI Registration
Patients recruited
Recruitment Closed
Centers study open in

Prof Jagdish Chandra
 June 2015
 CTRI/2016/03/010916
 410
 February 2018
 27 centers

Publications

- Arora RS, Mahajan A, Dinand V, Kalra M, Jain S, Taluja A, Mandal P, Chandra J. InPOG-HL-15-01 - Challenges and Lessons Learnt in Setting up the First Collaborative Multicenter Prospective Clinical Trial in Childhood Cancer in India. Pediatric Hematology Oncology J 2020. Oct 1;5(4):166-70.
- Mahajan A, Singh M, Bakhshi S, Jain S, Seth R, Verma N, Kumar A, Radhakrishnan V, Mandal P, Kapoor G, Arora RS, Dinand V, Kalra M, Sharma A, Phulkar S, Arora A, Chandra J. Treating Early-Stage Hodgkin Lymphoma in resource-limited settings: InPOG-HL-15-01 Experience. Pediatric Blood & Cancer. 2021 Jul 22; e29219.
- Jain S, Bakhshi S, Seth R, Verma N, Singh M, Mahajan A, Radhakrishnan V, Mandal P, Arora RS, Dinand V, Kalra M, Sharma A, Chandra J. Risk-based and response adapted radiation therapy for children and adolescents with newly diagnosed advanced Hodgkin lymphoma treated with ABVD chemotherapy: A report from the Indian Pediatric Oncology Group study InPOG-HL-15-01. Leuk Lymphoma 2021 Dec 9:1-8
- Mahajan A, Bakhshi S, Singh M, Seth R, Verma N, Jain S, Radhakrishnan V, Mandal P, Arora RS, Dinand V, Kalra M, Kapoor G, Sajid M, Kumar R, Mallick S, Taluja A, Chandra J. Empirical antitubercular treatment for lymphadenopathy: Are we missing lymphoma? Indian J Pediatr. 2022 Jun 23.
- Mahajan A, Bakhshi S, Seth R, Verma N, Mandal P, Singh M, Jain S, Radhakrishnan V, Kanvinde S, Arora RS, Dinand V, Kalra M, Taluja A, Mallick S, Kumar R, Chandra J. Hodgkin lymphoma in children under 5 years: Do they behave differently? J Pediatr Hematol Oncol. 2022 May 1;44(4):186-190.
- Kalra M, Bakshi S, Singh M, Seth R, Verma N, Jain S, Radhakrishnan V, Mandal P, Mahajan A, Arora RS, Dinand V, Kapoor G, Sajid M, Kumar R, Taluja A, Mallick S, Chandra J. Response assessment with Positron Emission Tomography-Computed tomography as compared with contrast-enhanced computed tomography in Childhood Hodgkin Lymphoma can reduce the need for radiotherapy in low- and middle-income countries. Pediatr Blood cancer 2022; e 30091.
- Banwait DK, Arora PR, Mahajan A, Dinand V, Jain S, Kalra M, Chandra J, Arora RS. Barriers to Accessing Fertility Preservation in Adolescents with Hodgkin Lymphoma in India. Pediatr Hematol Oncol. 2023 Jun 2:1-6.



InPOG NHL-16-01**A Retrospective Multi-Centric Study of Contemporary Epidemiology & Outcome of Childhood B-NHL in India**

Principal Investigator	Dr Amita Trehan
Registered with INPHOG	October 2016
CTRI Registration	No
Patients recruited	323
Recruitment Closed	April 2018
Centers study open in	09 centers

Publications

- Rahiman EA, Bakhshi S, Deepam Pushpam, Ramamoorthy J, Das A, Ghara N, Kalra M, Kapoor G, Meena JP, Siddaigarhi S, Thulkar S, Sharma MC, Srinivasan R, Trehan A. Outcome and prognostic factors in childhood B non-Hodgkin lymphoma from India: Report by the Indian Pediatric Oncology Group (InPOG-NHL-16-01 study). *Pediatr Hematol Oncol*. 2022 Jan 3:1-15.

InPOG-ACC-16-01**Multi-site Prospective Study to Determine Household Out-of-Pocket Expenditure Incurred by Families of Children Newly Diagnosed with Cancer in India (HOPE Study)**

Principal Investigator	Dr Ramandeep Singh Arora
Registered with INPHOG	August 2016
CTRI Registration	CTRI/2016/11/007492
Patients recruited	402
Recruitment Closed	November 2017
Centers study open in	15 centers

InPOG-ACC-16-03**Exploring Barriers and Enablers to Accessing Care for Childhood Cancers in India: A Multicenter Qualitative Study**

Principal Investigator	Dr Ramandeep Singh Arora
Registered with INPHOG	May 2017
CTRI Registration	No
Patients recruited	34 patients + 27 healthcare
Recruitment Closed	January 2018
Centers study open in	7 centers

Publications

- Faruqui N, Joshi R, Martiniuk A, Lowe J, Arora R, Anis H, Kalra M, Bakhshi S, Mishra A, Santa A, Sinha S, Siddaiahgari S, Seth R, Bernays S. A health care labyrinth: perspectives of caregivers on the journey to accessing timely cancer diagnosis and treatment for children in India. *BMC Public Health*. 2019 Dec 2;19(1):1613.
- Faruqui N, Bernays S, Martiniuk A, Abimbola S, Arora R, Lowe J, Denburg A, Joshi R, Access to care for childhood cancers in India: perspectives of health care providers and the implications for Universal Health Coverage. *BMC Public Health* 2020 Dec;20(1):1-1.



InPOG-PNET-16-01

Evaluation of clinicopathological characteristics, prognostic factors, and treatment outcomes in patients with PNET of Kidney: An InPOG study

Principal Investigator	Dr Bivas Biswas
Registered with INPHOG	June 2016
CTRI Registration	No
Patients recruited	40
Recruitment Closed	August 2018
Centers study open in	2 centers

InPOG-CML-16-01

Study of treatment and outcome of chronic myeloid leukemia in children and adolescents in India

Principal Investigator	Prof Deepak Bansal
Registered with INPHOG	Feb 2018
CTRI Registration	No
Patients recruited	171
Recruitment Closed	January 2019
Centers study open in	9 centers

InPOG-AML-16-01

Randomized Phase III Study Comparing DA (3+7) Versus ADE as Induction Chemotherapy in Children with Acute Myeloid Leukemia

Principal Investigator	Dr Venkatraman Radhakrishnan
Registered with INPHOG	April 2016
CTRI Registration	CTRI/2014/11/005202
Patients recruited	150
Recruitment Closed	Nov 2019
Centers study open in	5 centers

Publications

- Radhakrishnan V, Bakhshi S, Kayal S, Thampy C, Batra A, Shenoy PK, Kumar H, Rajaraman S, Chaudhary S, Bisht R, Dubashi B, Ganesan TS. Two-drug versus three-drug induction chemotherapy in pediatric acute myeloid leukemia: a randomized controlled trial. Blood Cancer J. 2022 Sep 6;12(9):131. doi: 10.1038/s41408-022-00726-1. Erratum in: Blood Cancer J. 2022 Sep 27;12(9):139. PMID: 36068213; PMCID: PMC9444698



InPOG-HIST-17-01

**Indian Hemophagocytic Lymphohistiocytosis Registry (I-HLH):
Establishment of anationwide prospective web-based registry for patients
diagnosed with HLH**

Principal Investigator	Dr Mukesh Desai
Registered with INPHOG	July 2017
CTRI Registration	Not done
Patients recruited	20
Recruitment Closed	Feb 2021
Centers study open in	8 centers

InPOG-ACC-16-02

Accessing Childhood CancEr ServiceS in INDIA (ACCESS INDIA)

Principal Investigator	Dr Ramandeep Singh Arora
Registered with INPHOG	Sep 2018
CTRI Registration	Not done
Patients recruited	2850
Recruitment Closed	Feb 2021
Centers study open in	71 centers

InPOG-ACC-20-04

**The Impact of COVID-19 Pandemic on the care of children with cancer in
India**

Principal Investigator	Dr Ramandeep Arora
Registered with INPHOG	May 2020
CTRI Registration	CTRI/2020/05/025219
Patients recruited	1146
Recruitment Closed	Feb 2021
Centers study open in	30 centers

Publications

- Sharma J, Mahajan A, Bakhshi S, Patil V, Verma N, Radhakrishnan V, Singh A, Kayal S, Seth R, PushpamD, Arora RS. The impact of COVID-19 pandemic on access to treatment for children with cancer in India and treating center practices. Cancer. 2022 Feb 1;128(3),579-86.

InPOG-ALL-15-01

**An Indian Childhood Collaborative Leukemia Group multicenter national
standardizationstudy for newly diagnosed acute lymphoblastic leukemia**

Principal Investigator	Prof Vaskar Saha
Registered with INPHOG	July 2015
CTRI Registration	CTRI/2015/12/006434
Patients recruited	2516
Recruitment Closed	Aug 2022
Centers study open in	5 centers



Publications

- Das N, Banavali S, Bakhshi S, Trehan A, Radhakrishnan V, Seth R, Arora B, Narula G, Sinha S, Roy P, Gogoi MP, Chatterjee S, Abraham B, Das P, Saha V, Krishnan S. Protocol for ICiCle-ALL-14 (InPOG-ALL- 15-01): a prospective, risk stratified, randomized, multicenter, open label, controlled therapeutic trial for newly diagnosed childhood acute lymphoblastic leukemia in India. *Trials*. 2022 Jan 31;23(1):102.
- Gogoi MP, Das P, Das N, Das S, Narula G, Trehan A, Bakhshi S, Radhakrishnan V, Seth R, Tembhare P, Singh Sachdeva MU, Chopra A, Sundersingh S, Parihar M, Bhattacharya R, Banavali S, Saha V, Krishnan S. Risk-stratified treatment for childhood acute lymphoblastic leukaemia: a multicentre observational study from India. *Lancet Reg Health Southeast Asia*. 2025 May 13; 37:100593
- Das N, Banavali S, Bakhshi S, Trehan A, Radhakrishnan V, Seth R, Arora B, Narula G, Sinha S, Roy P, Gogoi MP, Chatterjee S, Abraham B, Das P, Saha V, Krishnan S. Protocol for ICiCle-ALL-14 (InPOG-ALL-15-01): a prospective, risk stratified, randomised, multicentre, open label, controlled therapeutic trial for newly diagnosed childhood acute lymphoblastic leukaemia in India. *Trials*. 2022 Jan 31;23(1):102. doi: 10.1186/s13063-022-06033-1. PMID: 35101099; PMCID: PMC8805436.
- Das P, Das N, Narula G, Trehan A, Bakhshi S, Radhakrishnan V, Seth R, Tembhare P, Sachdeva MU, Chopra A, Sundersingh S. Toxicity during induction of pulsed versus continuous prednisolone in children with acute lymphoblastic leukaemia: a multi-centre, open-label, randomised, phase 3 trial from India (2016–2022). *The Lancet Regional Health-Southeast Asia*. 2026 Jun 7

InPOG-HL-17-02**Prospective Collaborative Study for Relapsed/Refractory Hodgkin Lymphoma**

Principal Investigator
Registered with INPHOG
CTRI Registration
Patients recruited
Recruitment Closed
Centers study open in

Dr Amita Mahajan
 May 2018
 Ref/2019/03/024719
 69
 SEP 2023
 13 centers

InPOG-NB-18-01**India Neuroblastoma Registration and Biology Study**

Principal Investigator
Registered with INPHOG
CTRI Registration
Patients recruited
Recruitment Closed
Centers study open in

Dr Vikramjit Kanwar
 Nov 2018
 CTRI/2020/01/023088
 311
 SEP 2023
 13 centers



InPOG-EPI-20-02**Indian COVID-19 Childhood Cancer Registry**

Principal Investigator
Registered with INPHOG
CTRI Registration
Patients recruited
Recruitment Closed
Centers study open in

Dr. Revathi Raj
 May 2020
 CTRI/2020/05/025221
 659
 JUL 2023
 37 centers

Publications

- Raj R, Uppuluri R, Parambil B, Dhariwal N, Totadri S, Mathew LG, Radhakrishnan V, Charan A, Yadav SP, Mahajan A, Mudaliar S. Outcomes of COVID-19 in children with cancer-Report from the Indian Pediatric Oncology Group (InPOG) COVID-19 registry in India. Pediatric Hematology Oncology Journal. 2022 Jun 1;7(2):34-7.

InPOG-PALL-18-01**Patterns of End-Of-Life Care in Children with Cancer in India – A Multicentre Retrospective Study**

Principal Investigator
Registered with INPHOG
CTRI Registration
Patients recruited
Recruitment Closed
Centers study open in

Dr Gayatri Palat
 Sep 2020
 CTRI/2020/12/029960
 384
 JUL 2023
 17 centers

InPOG-WT-18-02**Pattern of care and survival of renal tumors in children in India - Multi-centre study**

Principal Investigator
Registered with INPHOG
CTRI Registration
Patients recruited
Recruitment Closed
Centers study open in

Dr. Shirsharani Siddaiahgari
 Apr 2020
 CTRI/2021/01/030770
 443
 JUL 2023
 17 centers

Publications

- Siddaiahgari, S.R., Vaddadi, S., Bandi, V., Trivedi, D., Bhattacharya, A., Radhakrishnan, V., Patil, V., Mahajan, A., Kapoor, G., Mishra, S., Raj, R., Uppuluri, R., Prakash, A., Scott, J., Jayaram, D., Kurkure, P., Misra, R., Mehdi, I., Shekhar, S., Bafna, V., M. V., A., Bhat, V., Krishnan, Y. and Arora, R.S. (2025), Patterns of Care and Survival of Wilms Tumor in Children in India: A Retrospective Multicentric INPHOG Study. Pediatr Blood Cancer, 72: e31871. <https://doi.org/10.1002/pbc.31871>



InPOG-HIST-19-03**Prospective Collaborative Study for Pulse Dexamethasone and Lenalidomide in Relapsed / Refractory Langerhans Cell Histiocytosis (LENDEX-LCH study)**

Principal Investigator	Dr Ramya Uppuluri
Registered with INPHOG	Aug 2019
CTRI Registration	CTRI/2020/07/026937
Patients recruited	15
Recruitment Closed	DEC 2023
Centers study open in	07

Publications

- R. Uppuluri, M. Kalra, S. Katewa, et al. "Prospective Collaborative Study for Pulse Dexamethasone and Lenalidomide in Relapsed/Refractory Langerhans Cell Histiocytosis (LENDEX-LCH Study): INPHOG-HIST-19-03 (CTRI/2020/07/026937)." *Pediatric Blood & Cancer* 73, no. 5 (2026): e70217.

InPOG-RARE-17-02**Indian Childhood Advanced Nasopharyngeal Carcinoma Study (ICANaPS)**
A multicenter, prospective, pilot study on the use of platinum-based chemotherapy for pediatric nasopharyngeal carcinoma and exploration of the role of plasma Epstein-Barr virus (EBV)- DNA PCR titers in predicting relapse

Principal Investigator	Dr Reghu
Registered with INPHOG	October 2018
CTRI Registration	Not Applied
Recruitment Closed	Yes
Patients recruited	2
Centers study open in	1

InPOG-RARE-17-01**Clinical Course, Pathological Spectrum and Outcomes in Paediatric Rare Tumours in India: A Multicentric Observational Study**

Principal Investigator	Dr Maya Prasad
Registered with INPHOG	July 2017
CTRI Registration	CTRI/2019/02/017851
Recruitment Closed	Dec 2023
Patients recruited	384
Centers study open in	10 centers



InPOG-PNET-19-02

Evaluation of clinic-pathological characteristics, prognostic factors, and treatment outcomes in patients with ESFT in children and young adults.

Principal Investigator	Dr Sandeep Jain
Registered with INPHOG	May 2021
CTRI Registration	No
Recruitment Closed	Aug 2024
Patients recruited	1600
Centers study open in	09

InPOG-RB-19-01

A Prospective Collaborative Study for Newly Diagnosed Patients with Retinoblastoma

Principal Investigator	Dr Santosh Honavar
Registered with INPHOG	Sep 2019
CTRI Registration	CTRI/2020/09/027846
Recruitment Closed	Sep 2023
Patients recruited	1120
Centers study open in	20

Publications

- Das, Sima; Meel, Rachna¹; Mahajan, Amita²; Bansal, Rolika³; Reddy, Vijay Anand⁴; Prasad, Subhav³; Lomi, Neiwete¹; Bakhshi, Sameer⁵; Kashyap, Seema⁶; Bhattacharjee, Kasturi⁷; Tripathy, Devjyoti⁸; Verma, Nishant⁹; Singh, Usha¹⁰; Shah, Parag K¹¹; Ali, Mobashir Sarfraz¹²; Ghosh, Asim¹³; Singh, Aakar¹⁴; Honavar, Santosh G³. Lag time for diagnosis and treatment in 1120 retinoblastoma children: Analysis from InPOG-RB-19-01. Indian Journal of Ophthalmology 73(8):p 1124-1131, August 2025. | DOI: 10.4103/IJO.IJO_3031_24

INPHOG-GCT-22-01

Integrated Clinico-pathological and treatment outcome analysis of extra-cranial malignant germ cell tumors in children and adolescents in India.

Principal Investigator	Dr Sonali Mohapatra
Registered with INPHOG	March 2023
CTRI Registration	No
Recruitment Closed	May 2025
Patients recruited	500
Centers study open in	21



InPOG-ALL-19-02

Registry study for relapsed childhood acute lymphoblastic leukemia using protocol ALL-R1.

Principal Investigator	Vaskar Saha
Registered with INPHOG	Jun 2019
CTRI Registration	CTRI/2019/10/021758
Recruitment Closed	Mar 26
Patients recruited	72
Centers study open in	1

INPHOG-SUPP-22-03

Anti-Emetic Prophylaxis for Chemotherapy-Induced Vomiting Without Dexamethasone for Children and Adolescents Receiving Highly Emetogenic Chemotherapy: Investigator-Initiated, Open-Label, Multi-Center, Non-Inferiority, Phase III Randomized Controlled Trial

Principal Investigator	Dr Venkatraman Radhakrishnan
Registered with INPHOG	June 2022
CTRI Registration	CTRI/2022/08/045009
Recruitment closed	Apr 26
Patients Recruited	310
Centers study open in	6

InPOG-HL-24-04

Immunotherapeutic strategies in children and adolescents with Hodgkin lymphoma

Principal Investigator	Dr Amita Mahajan
Registered with INPHOG	Mar 2024
CTRI Registration	CTRI/2024/11/076407
Recruitment Closed	Apr 26
Currently, patients recruited	64
Centers study open in	12

