

2020 ANNUAL REPORT

Who are we

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Our Data Entry
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HCC Registry

Research

Education & Training

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https://hemecancer.org/

WHO ARE WE

Hematology Cancer Consortium (HCC) is a multi center collaborative organization established to fulfil the long felt need of good quality, cooperative group data in hematological malignancies in India.

OUR GOALS

- Aggregate clinical data to support care outcomes of hematological malignancies
- Develop evidence based, locally relevant treatment protocols and guidelines
- Run investigator initiated prospective collaborative clinical trials addressing regionally relevant questions and evaluating cost effective treatment strategies
- Continuous education to improve awareness and enhance knowledge of therapeutic options for standardization of care in hematological cancers





OUR INSTITUTIONAL PARTNERS

We began with 12 leading Cancer Centers as our institutional partner and we currently have 17 partners.







































OUR DATA ENTRY OPERATORS



R. RAJESH

DATA ENTRY OPERATOR
JAWAHARLAL INSTITUTE OF POSTGRADUATE
MEDICAL EDUCATION AND RESEARCH (JIPMER),
PUDUCHERRY



K. BOMMI

DATA ENTRY OPERATOR
CHRISTIAN MEDICAL COLLEGE (CMC), VELLORE



AAKRITI KAPOOR

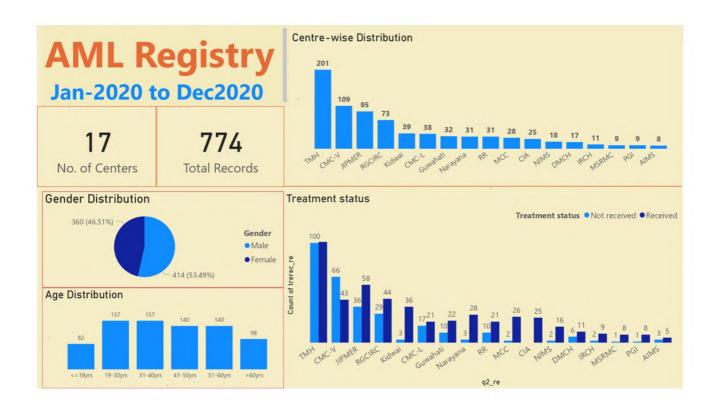
DATA ENTRY OPERATOR
POST GRADUATE INSTITUTE OF MEDICAL
EDUCATION & RESEARCH (PGIMER), CHANDIGARH.



HCC REGISTRY

One of the goals of Hematology Cancer Consortium is to aggregate clinical data to support care outcomes of hematological malignancies.

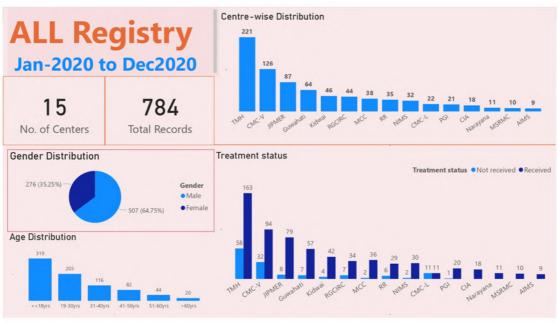
In the year 2020, seventeen centers across the country recorded 774 Acute Myeloid Leukemia patients' information. The center wise distribution has been summarized in the graph.



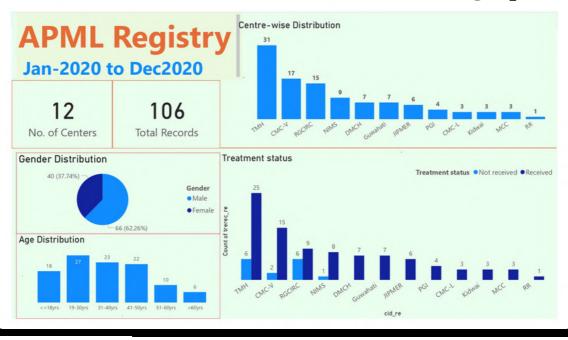


HCC REGISTRY

In the year 2020, fifteen centers across the country recorded 784 Acute Lymphocytic Leukemia patients' information. The center wise distribution has been summarized in the graph.



In the year 2020, twelve centers across the country recorded 106 Acute Promyelocytic Leukemia patients' information. The center wise distribution has been summarized in the graph.





HCC REGISTRY

In the year 2020, fifteen centers across the country recorded 354 Chronic Myeloid Leukemia patients' information. The center wise distribution has been summarized in the graph.



In the year 2020, fourteen centers across the country recorded 776 Lymphoma patients' information. The center wise distribution has been summarized in the graph.





RESEARCH

Induction Related Mortality Score in Acute Myeloid Leukemia: Prospective Validation Study

Indication: All newly diagnosed and treated cases of acute myeloid leukemia (with either intensive induction chemotherapy or less intensive therapy)

Aim & Objectives:

Primary Objectives:

• To validate the Induction Mortality Score developed by HCC in a multicenter prospective cohort of patients with AML receiving induction therapy

• To develop an online calculator for induction mortality score in AML

Study design: A prospective, multicenter cohort study.

Duration of study: 4 years

Date of Study commencement: 1stJuly, 2020

No of Centers participating in this study: 17

Evaluation of the safety and efficacy of generic low-dose Dasatinib for frontline therapy in chronic phase chronic myeloid leukemia - A multi-center phase II single arm study

Indication: Newly diagnosed Chronic phase Ph-chromosome positive chronic myeloid leukemia

Aim & Objectives:

Primary Objectives:

• To evaluate the 12-month molecular response rate (Bcr-Abl <1%) of generic low dose Dasatinib in newly diagnosed patients with chronic phase chronic myeloid leukemia

Study design: A multi-center phase II, single arm study.

Duration of study: 2 years

Date of Study commencement: October, 2020

No of Centers participating in this study: 12



RESEARCH

COVID-19 Hematological Cancers Registry of India (CHCRI)

Indication: Patients diagnosed with hematological malignancies who are also diagnosed to have COVID-19 infection based on COVID-19 RT-PCR or antigen testing

Aim & Objectives:

- To collect data on the demographics and clinical manifestations of patients with hematological malignancies who develop SARS CoV2 infection.
- To analyse the characteristics of SARS-CoV-2 infection and all-cause mortality, COVID-19 related mortality and hematologic cancer-related mortality and morbidity outcome in patients suffering from hematologic cancers based on pre-defined COVID-19 risk categorization and WHO ordinal scale
- To analyze the demographics and clinical characteristics of patients with hematologic malignancies who develop second episode of COVID-19 or who develop COVID-19 after 1 or two doses of COVID vaccination.

Study design: Observational (Registry)

Duration of study: 5 years

Date of Study commencement: 1st November, 2020

No of Centers participating in this study: 11



EDUCATION & TRAINING

WEBINAR TOPIC: LEVERAGING T-CELL ENGAGING IMMUNOTHERAPY FOR THE TREATMENT OF ACUTE LYMPHOBLASTIC LEUKEMIA

IN ASSOCIATION WITH
SOCIETY OF HEMATOLOGIC ONCOLOGY (SOHO) AND
PHYSICIANS' EDUCATION RESOURCE® (PER®)

SPEAKERS

Elias Jabbor, MD

MD Anderson Cancer Center, Houston, TX, USA

Nikita Mehra, MD, DM

Cancer Institute (WIA), Adyar, Chennai, India

Hagop M Kantarjian, MD

MD Anderson Cancer Center, Houston, TX, USA

Prasanth Ganesan, MD, DM

JIPMER, Puducherry, India

In addition to this HCC has conducted webinars on various topics

Topic	Speaker(s)
Common challenges in management of hematological malignancies in COVID era	Multiple speakers
Current Evidence in Management of CLL & Future Direction	Dr. Nitin Jain , MD Associate Professor Department of Leukemia MD Anderson Cancer Center Houston, TX
What can our chromosomes tell us? Relevance of cytogenetic assessment in hematological malignancies	Dr.Nancy Beryl Janet. A Lecturer, Department of Haematology Christian Medical College, Vellore
A Primer on Molecular Testing in Haematology & MRD in AML	Dr. Madhavi Maddali , MD, DNB, Assistant Professor, Department of Haematology Christian Medical College, Vellore



EDUCATION & TRAINING

Cont..

Topic	Speaker(s)	
Overview of Cytomorphology in Hematological Malignancies	Brig Tathagata Chatterjee COL S Venkatesan	
Immunophenotyping: Basic Interpretation for a Clinician	Dr. Prashant Tembhare , Hematopathology Laboratory, ACTREC, Tata Memorial Center	
ASH 2020 Update	Multiple Speakers	
How to evaluate flow and interpret flow cytometry based MRD	Dr. Prashant Tembhare, Hematopathology Laboratory, ACTREC, Tata Memorial Center	
What's new in CLL - ASH 2020 Updates	Dr. Pankaj Malhotra, PGI, Chandigarh	
COVID Vaccination and Hematological Cancers	Dr. Priya Sampathkumar, MD, Division of Infectious Disease, Mayo Clinic	



PUBLICATIONS

• Publication 1:

Title-

Outcomes in adolescent and young adult acute lymphoblastic leukaemia: a report from the Indian Acute Leukaemia Research Database(INwARD) of the Hematology Cancer Consortium (HCC)

Authors-

Prasanth Ganesan, Hasmukh Jain, Bhausaheb Bagal, PapagudiG. Subramanian, Biju George, Anu Korula, Nikita Mehra, Jayachandran P.Kalaiyarasi, Dinesh Bhurani, Narendra Agrawal, Rayaz Ahmed, SmitaKayal, Jina Bhattacharyya, Uday Yanamandra, Suman Kumar, Chepsy C.Philip, M. Joseph John, Ambily Nadaraj, Omprakash Karunamurthy, Jeyaseelan Lakshmanan, Vikram Mathews, Manju Sengar.

Publication details- British Journal of Haematology

DOI: 10.1111/BJH.17268

• Publication 2:

Title-

Hematological Cancer Consortium: Multi-Center Acute Myeloid Leukemia Registry Data from India

Authors-

Rajan Kapoor, Hasmukh Jain, Anu Korula, Dinesh Bhurani, Venkatraman Radhakrishnan, Chepsy C Philip, Jina Bhattacharyya, Maitreyee Bhattacharyya, Smita Kayal, Pankaj Malhotra, Govind Babu, Lalit Kumar, Om Prakash, Ambily Nadaraj, Jeyaseelan Lakshmanan, Biju George, Poonkuzhali Balasubramanian, Bhausaheb Bagal, Satyaranjan Das, Rayaz Ahmed, Prasanth Ganesan, Gaurav Prakash, Nikita Mehra, Manju Sengar, and Vikram Mathews

Publication details- Blood 2018; 132 (Supplement 1): 4006.

DOI: https://doi.org/10.1182/blood-2018-99-116853

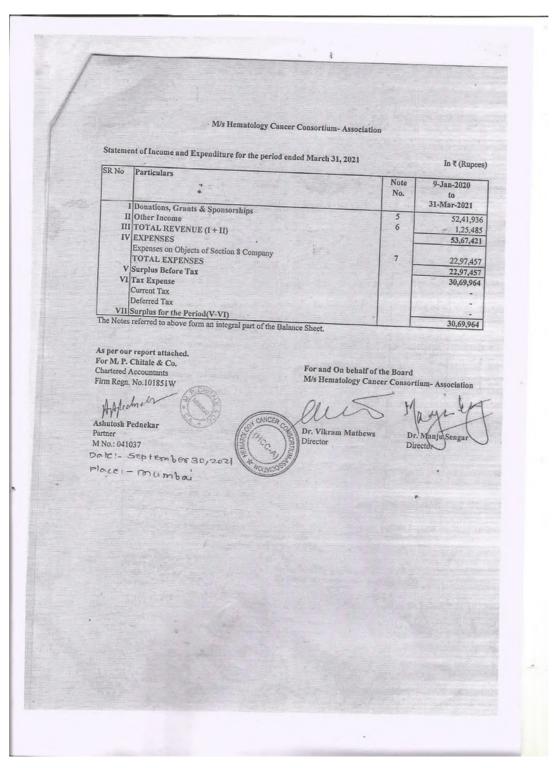


Balance sheet as at March 31, 2021

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	M/s Hematology	Cancer Consortium- As		
		Consortium- As	sociation	
	Balance Sheet as At March 31, 2021			
	Particulars			In ₹ (Rupees
	EQUITY AND LIABILITIES	Note No.	9 Jan-2020 to 31	-Mar-2021
	Sources of Funds			2021
	(a) Corpus fund			30,69,964
	(b) Reserves and Surplus		-	
	Current Liabilities	1	30,69,964	
	(a) Trade Payables	2		77,63,185
	(b) Other Current Liabilities	'	77.62.105	
			77,63,185	
	Total			
	ASSETS Non-Current Assets			1,08,33,149
5.00	(a) Other Non-Current Assets			22.201
	Current Assets	3	32,291	32,291
	(a) Cash and Cash Equivalents			1,08,00,858
	(b) Prepaid Expenditure	4	1,07,15,475	
	(c) Misc Expenditure		71,204	Bernard A. State
			14,179	
	Total Significant Accounting Policies & Notes to Account			1,08,33,149
	Chartered Accountants Firm Regn. No.101851W	M/s Hematolog	alf of the Board v Cancer Consortium	- Association
	Ashutosh Pednekar Partner M.No.: 041037 Date:- september 30, 2021	Dr. Vikram Mai	hews Dr. 1	Manju Sengar Ctor
	Ashutosh Pednekar Partner M No.: 041037	Dr. Vikram Mai	CONTROL OF THE PARTY OF THE PAR	Manju Sengar Ctor
	Ashutosh Pednekar Partner M No.: 041037 Date:- September 30, 3634	Dr. Vikram Mai	CONTROL OF THE PARTY OF THE PAR	Wanju Sengar \
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	Ashutosh Pednekar Partner M No.: 041037 Date:- September 30, 3634	Director	Direc	Wanju Sengar \
	Ashutosh Pednekar Partner M No.: 041037 Date:- September 30, 3634	Director	Direc	Manja Sengar Ctor
	Ashutosh Pednekar Partner M No.: 041037 Date:- September 30, 3634	Dr. Vikram Mad	Direc	Manja Sengar Ctor
	Ashutosh Pednekar Partner M No.: 041037 Date:- September 30, 3634	Director	Direc	Manju Sengar \ctor
	Ashutosh Pednekar Partner M No.: 041037 Date:- September 30, 3634	Director	Direc	Manja Sehgar \ctor
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Statement of Income and Expenditure for the period ended March 31, 2021



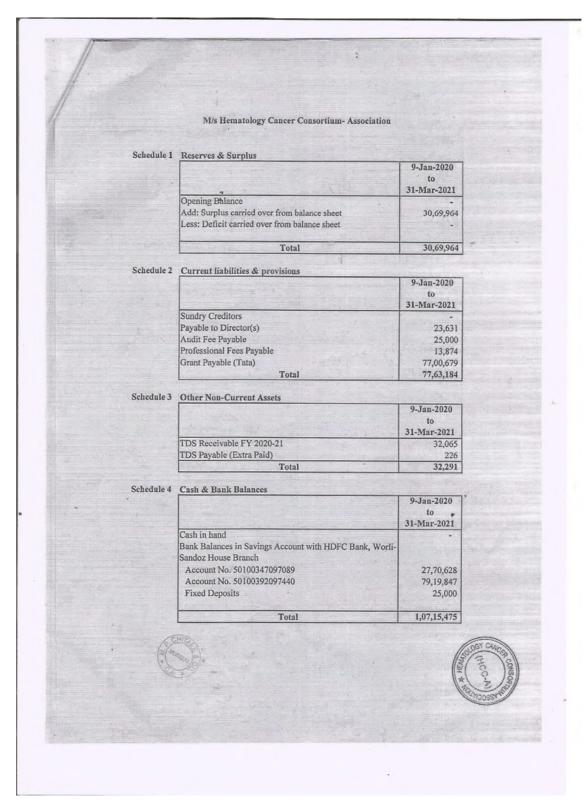


Cash flow statement

	M/s Hematology Cancer Consortium- Association		
	Association		
	Cash flow statement for the period ended March 31, 2021		
		(Currency: Indian rupees)	
	Particulars	. 9-Jan-2020	
		to 31-Mar-2021	
	A. Cash flow from operating activities Surplus Before Tax		
	Adjustments for:	30,69,964	
	Depreciation and amortization expenses		
	Operating cash flows before changes in assets/libilities	30,69,964	
	Changes in assets/linbilities		
	Increase/(decrease) in trade payables Increase/(decrease) in other current liabilities	77,63,185	
	Increase/decrease) in short-term provisions (Increase/decrease) in Other Non current Assets		
	(Increase)/decrease in short-term loans and advances	(32,291) (85,383)	
	Cash generated from operating activities	1,07,15,475	
	Taxes paid		
	Net cash flows generated from operating activities (A)	1,07,15,475	
	B. Cash flow from investing activities		
	Purchase of fixed assets		
	Net cash flow generated from investing activities (B)		
	C. Cash flow from financing activities		
	Issue of share cupital		
	Net cash flow generated from financing activities (C)		
	Net increase in cash and cash equivalents (A+B+C)	1,07,15,475	
	Cash and Cash Equivalents as at the beginning of the year	, .	
	Cash and Cash Equivalents as at the end of the year The Notes referred to above form an integral part of the Balance Sheet.	1,07,15,475	
	As per our report attached. For M. P. Chitale & Co. For and On behalf of the Board		
	Chartered Accountants Firm Regn. No.101851W M/s Hematology Cancer Consorting	am- Association	
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		100/	
252	Partner OSY CANCES Director	Dr. Manju Sengal Director	
	Date: September 30, 200 5 12 Date	Date:	
	Place:- mumbri ()		
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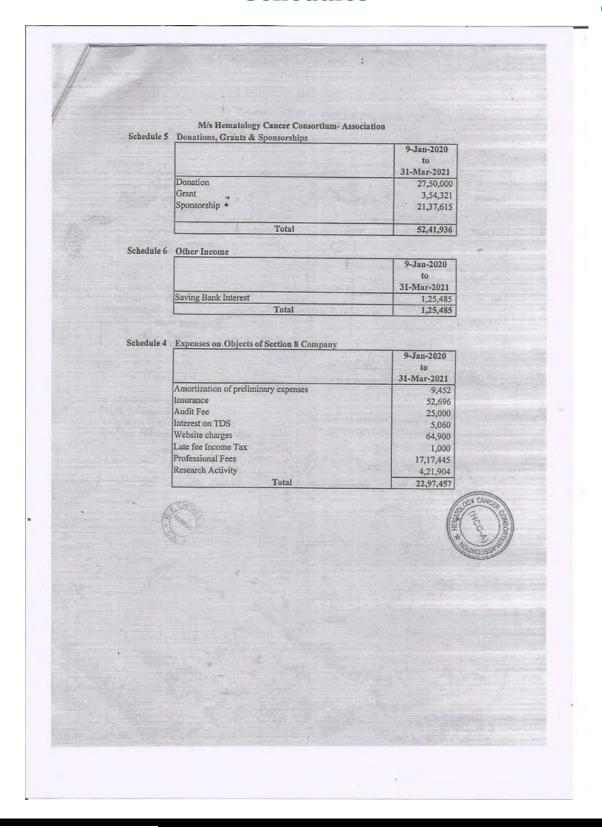
Schedules





Schedules

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CONNECT WITH US

HCC is deeply grateful to its individual & corporate supporters for their generosity.

You can join us on:







CONTACT US

EMAIL: ADMIN@HEMECANCER.ORG

