

## CR&T Annual Cancer Survivors Hall of Fame Dinner



Dr. Coleman (right) presents award to Dr. Leonard



Dr. Moore (right) presents award to Pat Battle



The evening's honorees Dr. Leonard and Pat Battle

**CR&T's** Cancer Survivors Hall of Fame award ceremony began with Darin Brown, NY based piano player, singer and songwriter sharing a tribute to Doug McCormick, his musical collaborator and former CR&T Board Member and President. Following the musical tribute, CR&T Medical Advisory Board Member, **Morton Coleman, MD** gave a heartfelt introduction of **John Leonard, MD**. Dr. Coleman shared many of Dr. Leonard's well-deserved successes which Dr. Coleman was able to witness firsthand.

CR&T's Lifetime Achievement Award recipient John Leonard, MD, CR&T Medical Advisory Board Member, Richard T. Silver Distinguished Professor of Hematology and Medical Oncology, Senior Associate Dean for Innovation and Initiatives, Chair (Interim), of the Weill Department of Medicine, and Physician-in-Chief (Interim) at New York-Presbyterian Hospital/Weill Cornell Medical Center, was gracious with his acceptance speech. Dr. Leonard acknowledged those who came before him and who have contributed to his journey over the years, his friends, colleagues, family, and patients. Dr. Leonard recognized the impact that Cancer Research & Treatment Fund had in providing more than \$17 million to cancer research, to Weill Cornell Medicine and other institutions. "Those resources have gone to help our programs, our research, and all of the work that we have been able to do at Weill Cornell."

"The work that you all have done  
 in [cancer] treatment and  
 research has made it possible  
 for me to stand here."  
 -Pat Battle

Dr. Leonard was followed by CR&T Medical Advisory Board Member, **Anne Moore, MD** who introduced **Pat Battle** as the recipient of CR&T's 2023 Cancer Survivor Award. Dr. Moore stressed Pat's openness and willingness to be a source of hope and courage to women diagnosed with breast cancer. Pat Battle, National Emmy® and Edward R. Murrow Award Winner, Co-anchor "Weekend Today in New York" at NBC 4 New York, accepted the award with an exuberant acceptance speech reiterating the importance of sharing your health story with others; that sharing your story is beneficial to you and to those who hear your story.

Pat thanked everyone who has contributed to the research and treatment of cancer over the years. "The work that you all have done in [cancer] treatment and research has made it possible for me to stand here."

The evening continued with WNBC-4 NY Meteorologist Raphael Miranda,

CR&T's long-time event MC, hosting a conversational moment on stage with Pat about her health journey. Their colleague, Enez Paganuzzi, WNBC-TV's Planning Manager, joined Pat on stage in a touching moment, sharing Pat's participation in her own similar cancer journey.

Thank you to all of you who donated, to those of you who attended, and to those of you who were with us in spirit.

More photos at [www.crt.org/honorees](http://www.crt.org/honorees)

## Cancer Survivors Hall of Fame Dinner



Raphael Miranda (left), Pat Battle (center) and Enez Paganuzzi



Dr. Silver (left) with Dr. Leonard



Pat Battle (left) with Dr. Silver



Dr. Leonard recognized the impact of Cancer Research & Treatment Fund providing over \$17 million to cancer research, to Weill Cornell and elsewhere



Darin and Melanie perform at the dinner

• • • SAVE THE DATE • • •  
**2024 Cancer Survivors Hall of Fame Dinner**  
**November 21, 2024**



## MPN Heroes: dedicating themselves to improving the lives of people living MPNs



Eight individuals, including Tom Silver (pictured next to the evening's keynote speaker, Jane Fonda) were honored at the MPN Heroes Recognition Program

**T**he MPN Heroes Recognition Program celebrates individuals and organizations that have dedicated themselves to improving the lives of people living with myeloproliferative neoplasms (MPNs). The program recognizes patients, Healthcare Professionals, caregivers, advocates, and organizations that bring understanding, compassion, and strength to the MPN community. MPN Heroes are awarded each year prior to the Annual Meeting of the American Society of Hematology (ASH). MPN Heroes is sponsored by Incyte Corporation and CURE magazine.

### CR&T celebrates adding two MPN Heroes to the growing list of CR&T associated heroes.



**Tom Silver** has been a CR&T Board Member since 2012 and CR&T's Board President since 2015, Tom uses his executive skills to guide CR&T through the many challenges medical non-profit foundations face and works tirelessly and selflessly to ensure that funding is available for treatment, clinical trials, and research for individuals with myelofibrosis (MF), polycythemia vera (PV), or essential thrombocythemia (ET).

See Tom's story here: <https://youtu.be/AWXIdJEnhf0>



**Andrew Schafer, MD** has been a long time CR&T Medical Advisory Board member and is the Director of the Richard T. Silver, M.D. Myeloproliferative Neoplasms (MPN) Center at Weill Cornell Medicine which was created in 2011 with a multi-million-dollar pledge from CR&T.

See Dr. Schafer's story here: [https://youtu.be/9\\_yNLqJKHJU](https://youtu.be/9_yNLqJKHJU)



Jane Fonda (left), Dave Boule (center), Tom Silver (right)

#### Previous CR&T MPN Heroes

Richard T. Silver, MD (2014)

David T. Boule (2015)

Ghaith Abu-Zeinah, MD (2022)



## CR&T's 12th International Patient Symposium on MPNs



(L-R) Drs. Pemmaraju, Fleischman, Scandura, Schafer, Silver, Hasselbalch, Mr. Boule, Dr. Abu-Zeinah (not pictured Drs. Hoffman, Tamari, Spivak)



**CR&T** was proud to host its 12th International Patient Symposium on Myeloproliferative Neoplasms on Wednesday, November 1, 2023, at Weill Cornell Medicine in New York City. The program featured presentations by distinguished scientists and clinical research physicians from the world's leading MPN centers. The presentations were recorded and can be viewed on our website at [www.crt.org/mpn-patient-symposium-videos](http://www.crt.org/mpn-patient-symposium-videos).

**• • • SAVE THE DATE • • •**  
**CRT's 13th International Patient Symposium on MPNs**  
**October 23, 2024**



We are deeply grateful to our sponsors for making this program possible.  
 Corporate Sponsors: Diamond-Incyte; Protagonist Therapeutics; Gold-CTI; PharmaEssentia; Silver-GSK; Karyopharm Therapeutics; Morphosys; and Bronze-Silence Therapeutics.  
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CR&T's work would not be possible without the generous support of our donors and grantors. We are deeply grateful for your commitment to our mission.

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# Silver MPN Center presents at the Annual ASH Conference

**745 Durability of Hematocrit Control in Polycythemia Vera with the First-in-Class Hepcidin Mimetic Heparifer: Two-Year Follow-up Results from the Reveal Study**  
 Program Oral and Poster Abstracts  
 Type Oral  
 Session: 634 Myeloproliferative Syndromes, Clinical and Epidemiological, Treatment and Outcomes in MPNs  
 Hematology Disease Topics & Pathways  
 Research, Clinical Trials, Health, Clinical Research, Drug Development, Diseases, Therapies, Study Population, Human Research, Clinical Trials, Health, Clinical Research, Drug Development, Diseases, Therapies, Study Population, Human Research, Clinical Trials, Health, Clinical Research, Drug Development, Diseases, Therapies, Study Population, Human Research  
 Monday, December 11, 2023, 10:30 AM  
 Ellen K. Ritchie, MD, Kristin Nave-Farré, MD, Andrew T. Kujawa, MD, Maha Montazeri, MD, PhD, Nawar Fawczi, MD, Sara Kizilay, PhD, Aaron Minko, MD, PhD, and Samuel Gada, PhD  
**624 Phase 1/2 Study of the Activin Receptor-Like Kinase-2 Inhibitor Zhiguanzilix (INC000928, LIMBER-1/2) As Monotherapy or with Heparifer in Patients with Anemia Due to Myelofibrosis**  
 Program Oral and Poster Abstracts  
 Type Oral  
 Session: 634 Myeloproliferative Syndromes, Clinical and Epidemiological, Charting The Future Of MPNs Therapies  
 Hematology Disease Topics & Pathways  
 Research, Clinical Trials, Health, Clinical Research, Drug Development, Diseases, Therapies, Myeloid Malignancies, Study Population, Human Research, Clinical Trials, Health, Clinical Research, Drug Development, Diseases, Therapies, Myeloid Malignancies, Study Population, Human Research  
 Sunday, December 10, 2023, 5:45 PM  
**626 Phase 1/2 Study of TP-545, a Selective PI3K Kinase Inhibitor: Preliminary Data Showed Clinical Activity and Cytokine Reductions in Relapsed/Refractory Myelofibrosis Patients**  
 Program Oral and Poster Abstracts  
 Type Oral  
 Session: 634 Myeloproliferative Syndromes, Clinical and Epidemiological, Myelofibrosis: New Therapeutic Frontiers  
 Hematology Disease Topics & Pathways  
 Research, Clinical Trials, Health, Clinical Research, Drug Development, Diseases, Therapies, Study Population, Human Research, Clinical Trials, Health, Clinical Research, Drug Development, Diseases, Therapies, Study Population, Human Research  
 Sunday, December 10, 2023, 4:45 PM  
 Lindsay M. Rich, MD, Faza El Chami, MD, Junichiro Yuda, MD, PhD, Kazuya Shimada, MD, PhD, James McCloskey, MD, Alexander Tsipras, MD, PhD, Tamara Hargreaves, MD, PhD, Shobha Shivappa, MD, PhD, Masafumi Fukuhara, MD, PhD, Joseph M. Scoville, MD, PhD, Nancy Swanson, MD, PhD, Patrick Hochhaus, MD, PhD, Takashi Takahashi, MD, PhD, Steven Jones, MD, PhD, Shashank Chopra, MD, PhD, Prabhat Bhow, MD, PhD, Shouad Khoury, MD, PhD, Casey C. O'Connell, MD, PhD, Anshuman, MD, PhD, David M. Bruns, MD, PhD, Prachi Prasad, MD, PhD, Kaito Kubo, MD, PhD, Masahiko Saito, MD, PhD, Mark Wells, MD, PhD, Vitor Pedreira, MD, PhD, Zhongqin Li, PhD, Julie Zhou, MD, PhD, and Raaj K. Rampal, MD, PhD  
**3211 A Phase 2 Study to Evaluate the Efficacy and Safety of Selinexor Monotherapy in Patients with SAA in addition to Myelofibrosis and Moderate Thrombocytopenia (XPORT-MF-G4)**  
 Program Oral and Poster Abstracts  
 Type Oral  
 Session: 634 Myeloproliferative Syndromes, Clinical and Epidemiological, Poster 3  
 Hematology Disease Topics & Pathways  
 Research, Clinical Trials, Health, Clinical Research, Drug Development, Diseases, Therapies, Myeloid Malignancies, Study Population, Human Research, Clinical Trials, Health, Clinical Research, Drug Development, Diseases, Therapies, Myeloid Malignancies, Study Population, Human Research  
 Sunday, December 10, 2023, 6:00 PM-8:00 PM  
 Joseph M. Scoville, MD, PhD, MS, Aaron T. Gonsky, MD, MS, Ellen K. Ritchie, MD, Kaiting Wang, MD, Steve Kojouhar, MD, and Raaj K. Rampal, MD, PhD

**1919 Low Thrombosis Risk CALR Mutations Confer Higher Risk of Essential Thrombocythemia Progression**  
 Program Oral and Poster Abstracts  
 Session: 634 Myeloproliferative Syndromes, Clinical and Epidemiological, Poster 1  
 Hematology Disease Topics & Pathways  
 Research, MPN, Clinical Research, Chronic Myeloid Malignancies, Diseases, Myeloid Malignancies, Myeloid Malignancies, Technology and Procedures, medical research  
 Saturday, December 9, 2023, 5:30 PM-7:30 PM  
 Katie Erdos, MD, Nicole Lee, PhD, Alimuddin Khan, MD, Anwarul Ullah, Mohammed Alshari, Shashank Chopra, MD, and Joseph M. Scoville, MD, PhD, MS  
**2198 Marrow Hypercellularity Does Not Exclude the Diagnosis of Essential Thrombocythemia**  
 Program Oral and Poster Abstracts  
 Session: 634 Myeloproliferative Syndromes, Clinical and Epidemiological, Poster 3  
 Hematology Disease Topics & Pathways  
 Research, MPN, Clinical Research, Chronic Myeloid Malignancies, Diseases, Myeloid Malignancies, Myeloid Malignancies, Technology and Procedures, medical research  
 Sunday, December 10, 2023, 6:00 PM-8:00 PM  
 Katie Erdos, MD, Mithu M. Dasgupta, MD, MS, MS, PhD, Julie Davis, MD, Nicole Lee, PhD, Shashank Chopra, MD, and Joseph M. Scoville, MD, PhD, MS  
**3186 Using Machine Learning to Predict Near-Term Thrombosis Risk in Patients with Polycythemia Vera**  
 Program Oral and Poster Abstracts  
 Session: 634 Myeloproliferative Syndromes, Clinical and Epidemiological, Poster 3  
 Hematology Disease Topics & Pathways  
 Research, Clinical Research, Artificial Intelligence (AI), Clinical Practice (Health Services and Quality), MPN, Chronic Myeloid Malignancies, Diseases, Myeloid Malignancies, Technology and Procedures, medical research  
 Sunday, December 10, 2023, 6:00 PM-8:00 PM  
 Sumner Winkler, MD, PhD, Shashank Chopra, MD, MS, MS, PhD, and Joseph M. Scoville, MD, PhD, MS  
**2294 A Deep Learning-Based Pathomics Methodology for Quantifying and Characterizing Cells in the Bone Marrow Microenvironment**  
 Program Oral and Poster Abstracts  
 Session: 634 Emerging Tools, Techniques and Artificial Intelligence in Hematology, Poster 1  
 Hematology Disease Topics & Pathways  
 Research, Clinical Research, Artificial Intelligence (AI), Clinical Practice (Health Services and Quality), MPN, Chronic Myeloid Malignancies, Diseases, Myeloid Malignancies, Technology and Procedures, medical research, Pathomics  
 Saturday, December 9, 2023, 5:30 PM-7:30 PM  
 Sumner Winkler, MD, PhD, Mithu M. Dasgupta, MD, MS, MS, PhD, Faza El Chami, MD, PhD, Shashank Chopra, MD, MS, MS, PhD, and Joseph M. Scoville, MD, PhD, MS  
**2670 Capturing Endothelial-to-Hemopoietic Transition Using a Highly Efficient 3D Culture**  
 Program Oral and Poster Abstracts  
 Session: 631 Hematopoietic Stem and Progenitor Cells and Hematopoiesis: Basic and Translational Research, Fundamental Science  
 Sunday, December 10, 2023, 6:00 PM-8:00 PM  
 Anuska Mandal, PhD, Mira Fehou, MD, Faza El Chami, MD, PhD, Shashank Chopra, MD, MS, MS, PhD, and Joseph M. Scoville, MD, PhD, MS

The Annual Meeting of the American Society of Hematology (ASH) took place in December in San Diego, CA. The Richard T. Silver, MD MPN Center had great representation including eleven abstracts of which three were oral presentations (1 was presented), seven poster presentations, and one an abstract only.

ASH is the world's most comprehensive hematology event of the year, serving the largest audience of clinicians and scientists in the world who are dedicated to conquering blood cancers. The selection of these investigators' research is a tribute to the quality of work accomplished at the Richard T. Silver, MD MPN Center with funding from CR&T.

## MPN NEWS



Dr. Silver with Katie Erdos, a CR&T funded Research Program Assistant, awarded Outstanding Abstract.



Abstract Award winners with MPN committee members.

## 15th International Congress on Myeloproliferative Neoplasms (MPN Congress)

Richard T Silver, MD (CR&T Vice President and Medical Director) and Jerry L Spivak, MD (CR&T Medical Advisory Board Member) Co-Chaired the International Congress on Myeloproliferative Neoplasms with a record number of participants. The MPN Congress is an annual event hosted by Melton Medical Education, LLC, which packs 2 days full of sessions and presentations providing a unique forum for the exchange of timely and relevant information about the pathogenesis, diagnosis and treatment of MPNs for attendees from around the world.



Photo: WhiteCloud Media

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16th International Congress on Myeloproliferative Neoplasms

October 24-25, 2024

**CR&T** is proud of Medical Advisory Board member (MAB) Jerry L. Spivak, MD, Emeritus Professor Medicine at the Johns Hopkins University School of Medicine. The Division of Hematology at Johns Hopkins University established an Annual Lecture in honor of Dr. Spivak with a generous gift from Dr. Hugh Young Rienhoff, Jr.

The first annual **Jerry L. Spivak, MD Lectureship in Hematology** occurred on Monday, October 2, 2023 and featured CR&T's own esteemed lecturer Richard T. Silver, MD, Professor Emeritus of Medicine at Weill Cornell Medicine. Dr. Silver presented "Polycythemia Vera: Some aspects of its diagnosis and treatment"



Pictured left to right: Drs. Jerry L. Spivak, Richard T. Silver, Robert Brodsky, and Hugh Young Rienhoff Jr.



**Cancer Research & Treatment Fund, Inc.**  
Established 1968

**Cancer Research & Treatment Fund, Inc. (CR&T)**

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Since 1968, CR&T has funded the world's most promising physician-scientists, equipping them with the resources to advance the treatment of various types of blood cancers, including myeloproliferative neoplasms (MPNs), leukemia, non-Hodgkin's lymphoma, Hodgkin's disease and multiple myeloma, as well as other common cancers, such as breast and lung cancer.

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Winter 2024

Funding Cancer Research: Innovative. Agile. Experienced.



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