CLL Global Virtual Town Hall

Thank you for your patience. We will begin shortly.

- Have questions for our panel?
- Please email them to Production@theHCCollective.com



Questions?

Please send an email to Production@theHCCollective.com

A video of today's Town Hall presentation will be available at our website www.cllglobal.org



Dr. William Wierda

President & CEO CLL Global Research Foundation

Jane and John Justin Distinguished Chair in Leukemia Research in Honor of Dr. Elihu Estey

Executive Medical Director The University of Texas MD Anderson Cancer Center



Dr. Erin Parry

Instructor, Medicine Harvard Medical School

Investigator, Hematologic Neoplasia Dana-Farber Cancer Institute



WHAT'S NEW IN CLL?

+

12 September 2024

William G. Wierda MD,PhD

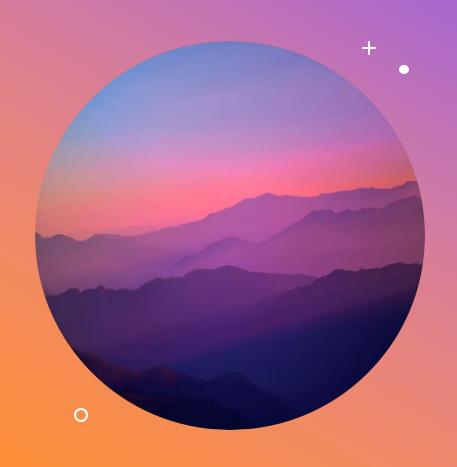
Professor of Medicine

Section Head, CLL

Department of Leukemia

U.T. M.D. Anderson Cancer Center

Houston, TX USA



MEETING UPDATES

American Society of Clinical Oncology ASCO 2024

European Hematology Association EHA 2024



ASCO 2024

• Phase II CAPTIVATE outcomes in high-risk CLL with fixed-duration IBR/VEN in treatment-naïve CLL



EHA 2024

- TP53 mutations and outcomes in CLL
- Phase III ERADIC trial (FILO) of IBR/VEN vs. FCR for treatment-naïve CLL
- Phase II 7-yr follow up of IBR/VEN/OBIN (OSU) for CLL
- Phase II Zanubrutinib + Venetoclax (SEQUOIA Arm D) for del(17p) CLL
- Phase II Pirtobrutinib/Venetoclax/Obinutuzumab (MDACC) for treatment-naïve CLL
- Phase II Liso-cel (TRANSCEND 004 CLL) correlations with response in R/R CLL
- Phase I study of BTK-degrader (BGB-16673) (Beigene) for R/R CLL
- Phase I study of Zanubrutinib + Sonrotoclax (Beigene) for R/R CLL
- Phase II Epcoritimab (Genmab/AbbVie) for Richter transformation



UPCOMING MEETINGS

European Research Initiative on CLL ERIC 2024 (Sept)

American Society of Hematology ASH 2024 (Dec)



THANK YOU

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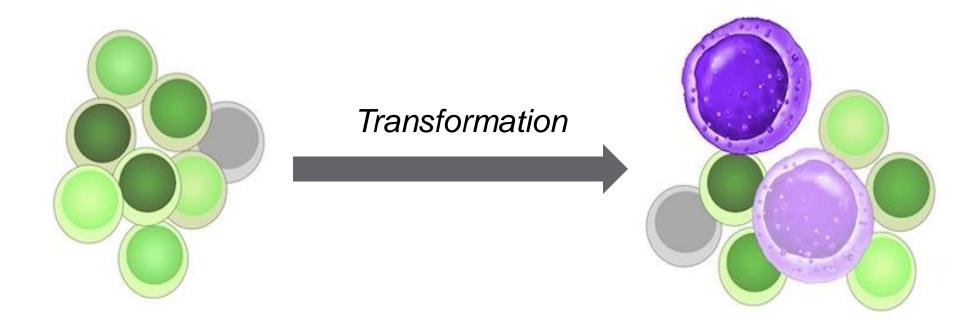
wwierda@mdanderson.org

CLL Global Research Foundation Research Update: Richter transformation

Erin Parry MD PhD September 12, 2024



Histologic transformation: CLL to Richter transformation



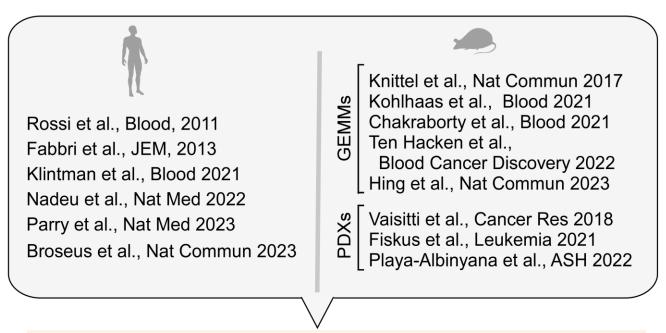
Indolent B cell malignancy

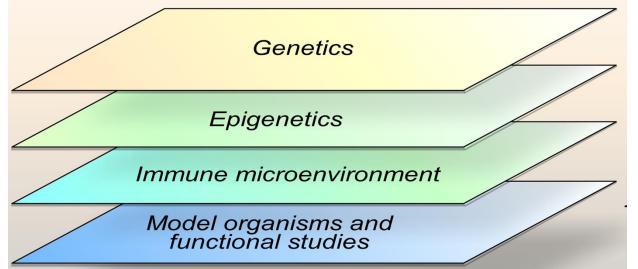
Aggressive lymphoma

Chronic lymphocytic leukemia (CLL)

Richter transformation (RT) or Richter syndrome (RS)

Recent advances: Understanding transformation

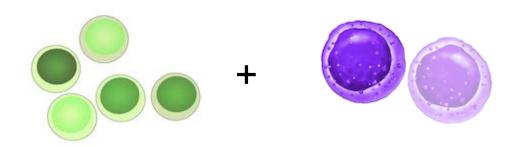




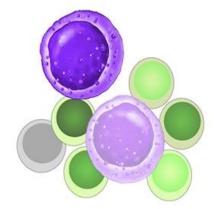
Why has transformation been challenging to study?

Challenges:

1. Sample acquisition



2. Sample admixture

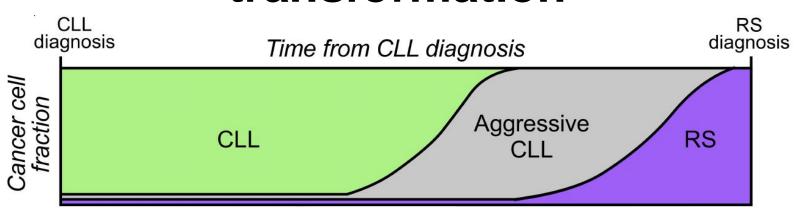


Collaboration and sample banking are key to studying RS!!

How can we translate scientific knowledge to the clinic to make a difference for patients with CLL?

Improved RS diagnosis?
Better predict transformation risk?
Can we intercept transformation?

CLL Global project: Towards early detection of transformation



Thank You CLL Global Research Foundation !!!



Send questions to



Production@theHCCollective.com



Thank You For Joining!



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Contact Us





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