The WIN Consortium in Precision Oncology www.winconsortium.org



WIN was formed on the premise that Consortium members can accomplish together what no single institution or group of patients can do alone.

WIN was founded in France as a non-profit by Dr. John Mendelsohn, Past **President MD Anderson Cancer Center, Houston,** Chairman of WIN until his death and Prof. Thomas Tursz, General **Director Gustave Roussy,** France.

BOLD MISSION Significantly

improve survival of cancer patients across the world through international collaboration.

STRATEGY: Perform proof-ofconcept cancer clinical trials designed to explore novel strategies and tools to increase efficacy of **Precision Oncology and improve early** diagnosis

WIN History

John Mendelsohn, Past President MD Anderson Cancer Center, Houston, USA

Chair, WIN 2010 - 2018

Thomas Tursz, Past General Director Gustave Roussy, Villejuif, France

Vice-Chair, WIN 2010 - 2012, 2016 - 2018

Alexander Eggermont, Past General Director Gustave Roussy, Villejuif, France

Vice-Chair, WIN 2012 - 2016

Josep Tabernero, Head Vall d'Hebron Institute of Oncology, Barcelona, Spain

Vice-Chair, WIN 2018 - 2023

Richard L.Schilsky, Past President, former Executive VP and Chief Medical Officer, ASCO, USA

Chair, WIN 2018 - 2023

Wafik El-Deiry, Director, Legorreta Cancer Center, Associate Dean, Oncologic Sciences, Warren Alpert Medical School, Brown University, Providence, USA

Chair, WIN 2024 -

WINTHER trial results

Publications

J. Rodon et al., Genomic and transcriptomic profiling expands precision cancer medicine: the WINTHER trial. Nature Medicine volume 25, pages 751-758 (2019)

Simplified interventional mapping system (SIMS)

Lazar V, et al. Identification of a central network hub of key prognostic genes based on correlation between transcriptomics and survival in patients with metastatic solid tumors. Therapeutic Advances in Medical Oncology. 2024;16

Solomon B, et al. A WIN Consortium phase I study exploring avelumab, palbociclib, and axitinib in advanced non-small cell lung cancer. Cancer Med . (2022);00:1-11

Digital Display Precision Predictor (DDPP)

Lazar, V., et al., Digital Display Precision Predictor: the prototype of a global biomarker model to guide treatments with targeted therapy and predict progression-free survival. (2021) npj Precis. Onc. 5, 33.

Lazar, V., et al., Transcriptomics in tumor and normal lung tissues identify patients with early stage NSCLC with high risk of postsurgery recurrence who may benefit from adjuvant therapies JCO Precision Oncology no. 6 (2022) e2200072. Published online

Lazar, V., et al., Comorbidity between lung cancer and COVID-19 pneumonia: role of immunoregulatory gene transcripts in high ACE2-expressing normal lung. Therapeutic Advances in Medical Oncology (2022), Vol. 14: 1-15

Lazar, V., et al., A transcriptomics approach to expand therapeutic options and optimize clinical trials in oncology. Ther Adv Med Oncol (2023), Vol. 15: 1-15

WIN Executive Committee



Catherine Bresson



Wafik El-Deiry Chair, WIN Cor Legorreta Cancer Center at Brown University (USA)



Razelle Kurzrock Chief Medical Officer, WIN Cor Prof. of Medicine, Associate Director Clinical Research, MCW Cancer Cente



Yves A. Lussier Consortium; Professor and Chair, The University of Utah School of Medicine



and Fundraising, WIN Consortium



Professor Emeritus, University of Chicago past President and former Executive Vice



Head of the Membership Committee, WIN Consortium; Director of Personalized Oncology Institute, I.M. Sechenov First Moscow State Medical University, chenov University (Russia)



WIN Value Proposition

■ Access to:

South Pacific

Ocean

Ocean

Global thought leaders in Precision Oncology

Brazil

SOUTH AMERICA

Platform of leading cancer centers across the world \rightarrow rapid accrual/diversity of population

Republic of

Indian

Ocean

Indonesia

Papua New

Guinea

Nev

OCEANIA

- Expertise in genomics and transcriptomics
- Experience and success with:
 - Complex biomarker-directed clinical trials (WINTHER trial)

South Atlantic

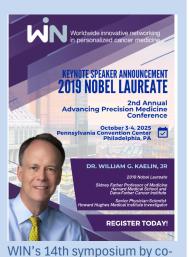
Ocean

- Obtaining high quality tissues and bloods for comprehensive omics
- Managing international multi-site trials
- International Molecular Tumor Board
- ☐ Ability to partner with companies and philanthropic organizations or individuals to perform Precision Oncology studies to:
 - o Better identify treatment options for patients including optimal dosing of novel combination therapies
 - Understand mechanisms of resistance to cancer therapy
 - Improve patients' treatment follow-up and early diagnosis non-invasively
 - Accelerate drug development through better patient selection

Lazar V, et al. Identification of a central network hub of key prognostic genes based on correlation between transcriptomics and survival in patients with metastatic solid tumors. Therapeutic Advances in Medical Oncology. 2024;16

El-Deiry, et al., Worldwide Innovative Network (WIN) Consortium in Personalized Cancer Medicine: Bringing Next-Generation Precision Oncology to Patients. Oncotarget. 2025; 16:140-162

A Hernando-Calvo, et al., Case Report WIN-MTB-2023001 WIN International Molecular Tumor Board A 62-year-old male with metastatic colorectal cancer with 5 prior lines of treatment Oncotarget. 2025; 16:456-466.



chairs Prof. W El-Deirv and Dr. R Kurzrock in a serie of remarkable symposia. 3-4 Oct 2025, Philadelphia, US in cooperation with the 2nd conference of APM with Nobel Laureate Dr. William G. Kaelin Jr. (Harvard Medical School, Dana-Farber Cancer Institute)

WIN Consortium is supporting the activation of the Tempus GEMINI-NSCLC study at member institutions in the USA, Canada, Europe, and the Middle East

A Vision for WIN's Future

	xpand	the \	WIN	memb	ership	with	additional	:
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- World-class cancer centers in US and across the globe
- Diagnostics, Al, pharma companies, patient-advocacy organizations, non-profits
- ☐ Leveraging WIN's platform for global academic members to:
 - Partner with companies for compelling Precision Oncology and Early Diagnosis studies across the globe
 - Build upon transcriptomics' experience acquired in international clinical trials like WINTHER and others that have so much potential → incorporating Functional Precision Medicine assays and novel modalities
 - Accelerate trial results delivery and simplify management of multi-site international trials

Leverage WIN IP	(algorithm fo	or patient's trea	tment matching a	and patient stratificatior	1)

- ☐ New initiatives such as international Molecular Tumor Board
- ☐ Involve WIN's exceptional SAB Innovation and Collaboration globally to ensure continued success
- ☐ Strengthen relationships with professional societies (ACS, ASCO, AACI, AACR, etc.)

Membership Benefits

ш	Representation at international General Assembly (right to vote on all decisions)
	Access to governance positions (2-year mandates)
	Ability to participate in WIN Committees and International Molecular Tumor Board for faculty
	Ability to participate in WIN-managed studies
	Ability to propose studies to be performed in WIN member institutions, but no obligation
	Each project is subject to contract negotiated in good faith. Usual IP rules apply
	Each project needs a separate funding mechanism. All participants in studies required to participate in the effort
	Visibility on website, symposia

Annual Membership Dues

Academics: From 5,000 to 50,000 € depending on research budget Industries: Pharma 250,000 € ; Technology partners 100,000 €

Committees

Active Committees

☐ International Molecular Tumor Board with Precision Oncology experts from 18 countries Discussing complex clinical cases with a focus on tailored combinations. Cases are being published.



- Membership Committee
- Symposium Committee
- Publication Committee
- Data Science Committee

Planned Committees

- Rare cancers committee
- Radiation Precision Oncology Committee
- ☐ Regulatory Issues in Precision Oncology Committee
- Novel Agents Committee
- Novel tissue agnostic biomarkers Committee
- Living Guidelines Committee
- ☐ Disease Committees (Thoracic, GI, GU, CNS, Breast Gyn cancers)