
JULIE ALLICKSON

CV

PARTICIPANT AT:

ADVANCED CELLULAR THERAPIES
AND REGENERATIVE MEDICINE. THE
PROMISE IN THE 21ST CENTURY



February, 17th-18th, 2015, Barcelona

Julie Allickson, Director of the Regenerative Medicine Clinical Center, Wake Forest Institute for Regenerative Medicine, Wake Forest University School of Medicine, Winston-Salem, USA

Dr. Allickson focuses on the translation of regenerative medicine products including cell therapy, tissue engineering, biomaterials and devices. This process begins at Proof-of-Concept where early discussion with regulators and clinicians are critical in moving the technology from the bench to the bedside. The Translational Team includes Quality Assurance, Quality Control, Regulatory Affairs, Process Development and the GMP-complaint Manufacturing Facility. Prior to joining the institute, she was an Executive Officer and Vice President of Laboratory Operations and R & D at Cryo-Cell International, Inc. Dr. Allickson was part of the team to perform the very first Bone Marrow Transplant at the University of Miami in 1990 and has 25 years of experience in Cellular Therapy, Cellular Processing, Clinical Translation and Regenerative Medicine. She has a Doctorate in Health Sciences along with a Master's Degree in Medical Laboratory Sciences. She is one of the founding members of the International Society of Cellular Therapy in 1992 and has been a member of the American Association of Blood Banks (AABB) for 25 years. She has presented at national and international meeting related to adult stem cells and translation. She is currently Chair of the AABB Standards Committee for Cell Therapy Product Services. Dr. Allickson is also on the Technical Advisory Board for Tissue Engineered Products under ICCBBA and the ISCT Commercialization Committee.

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