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Focus of WMIC 2014 Plenary Talk: Stem Cell Imaging - Translational Approaches

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Dr. Daldrup-Link is a physician-scientist at Stanford University, devoting 50% of her time to clinical work as a pediatric radiologist and 50% to translational cellular imaging research. Dr. Daldrup-Link earned her medical degree from the University of Munster, Germany, in 1992 and completed a radiology residency and a 2-year fellowship in Pediatric Radiology at the Technical University of Munich, Germany. From 2001-2003, she completed a PD thesis in MRI Contrast Media Research and Molecular MR Imaging, which received Ph.D. equivalence certification from the Center for Educational Documentation Inc. in Boston, MA. From 2003 to 2010, Dr. Daldrup-Link worked as an assistant professor (2003-2006) and associate professor (2006-2010) of Radiology and Pediatrics at the University of California, San Francisco, (UCSF). Since 2010, she worked at Stanford University. Dr. Daldrup-Link has published more than 100 peer reviewed scientific articles, 22 review articles and four books. Dr. Daldrup-Link is permanent member of the NIH Cancer Immunology and Immunotherapy Study Section and member of the editorial boards of Radiology, Pediatric Radiology and European Radiology. Dr. Daldrup-Link leads an NIH funded research program on the development of cellular imaging techniques, with focus on cancer and stem cell imaging.