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Dr. Gee received his PhD in immunology from the University of Edinburgh, Scotland. After post-doctoral positions at the National Cancer Institute and the Universities of Toronto and Florida he joined Baxter Healthcare, where he helped develop devices for immunomagnetic removal of tumor cells from autologous bone marrow and enrichment of stem cells from apheresis collections. He directed GMP cell manufacturing facilities at the University of South Carolina and M.D. Anderson Cancer Center at the University of Texas. For the last 22 years he has been the Director of the GMP Facilities at Baylor College of Medicine Center for Cell and Gene Therapy, where he oversees preparation of plasmids, vectors and a wide range of cell therapy products. He was co-founder of the International Society of Cell and Gene Therapy (ISCT) and its associated accreditation organization, the Foundation for the Accreditation of Cell Therapy. He has sat on numerous regional, national and international committees on development of regulations for the field. He has authored more than 200 peer-reviewed publications, numerous book chapters and two textbooks on cellular therapies. He is the recipient of the 2017 Career Achievement Award from ISCT.