## Karen L. Kesler, Ph.D.

Institution: <a href="http://www.rhoworld.com/rho/federal-research/principal-investigators">http://www.rhoworld.com/rho/federal-research/principal-investigators</a>



Karen L Kesler Ph.D. earned both a master's and doctoral degree in Biostatistics from UNC-CH and has over 25 years of research experience and has been at Rho, Inc. since 1997. Dr. Kesler currently serves as the co-PI of the Statistics and Clinical Coordinating Center for the Clinical Trials in Organ Transplant Consortium (CTOT) and Clinical Trials in Organ Transplantation in Children (CTOT-C). Dr. Kesler is involved in researching more efficient Phase II and III trials and has led many adaptive studies, including sample size recalculations, pruning designs, and adaptive randomizations. She has given numerous professional presentations and has over 25 publications and manuscripts to her credit.