



2019 NOMINEE BIOSKETCH FORM

NAME	Elaine Pascoe
PRESENT POSITION	Head of Biostatistics and Data Management, Australasian Kidney Trials Network, University of Queensland, Queensland, Australia
DEGREES	Master of Biostatistics Bachelor of Science (Hons)
MAIN RESEARCH INTERESTS	<ol style="list-style-type: none"> 1. Clinical trial design 2. Randomisation errors 3. Missing data in composite outcomes 4. Data monitoring and interim analysis
SELECTED PUBLICATIONS IN CLINICAL BIOSTATISTICS (LIMIT TO 5)	<ol style="list-style-type: none"> 1. Irish AB, Viecelli AK, Hawley CM, Hooi LS, Pascoe EM, et al. <i>JAMA Internal Medicine</i> 2017; 177(2): 184-193. 2. Viecelli AK, Pascoe E, et al. <i>BMC Nephrology</i> 2015; 16(1): 89. 3. Johnson DW, Pascoe EM, Badve SV, et al. <i>American Journal of Kidney Diseases</i> 2015; 65(1): 49-57. 4. Johnson DW, Badve SV, Pascoe EM, et al. <i>The Lancet Infectious Diseases</i> 2014; 14(1): 23-30. 5. Pascoe EM, et al. <i>Peritoneal Dialysis International</i> 2013; 33(4): 426-435.
PAST AND CURRENT PARTICIPATION IN ISCB ACTIVITIES	I joined the ISCB in 2003 and have attended 14 of the last 15 annual scientific conferences. My first conference was in London in 2004. I was a member of the Epidemiology sub-committee from its inception in 2009 until 2015 and participated in the discussions on observational research which ultimately lead to the STRATOS initiative. I am currently auditing expenditure for the joint ISCB/ASC 2018 conference recently held in Melbourne, Australia.
GOALS AND VISION FOR THE ISCB	The ISCB has a successful format for annual conferences which I think can be improved by including in the program more didactic presentations on principles and big-picture issues. The conference experience could be further enhanced by making available to members electronic copies of oral and poster presentations and I would promote this. I would also encourage the ISCB to have a more visible presence in conversations on topical issues (e.g., p-values, data sharing), possibly via a sub-committee which could invite members to contribute comments, as is currently done by the sub-committee on Statistics in Regulatory Affairs.