Extending causal inferences from randomized trials to a target population
Issa Dahabreh, Brown University

I discuss study designs and analysis methods for extending causal inferences from randomized trials to well-defined target populations of trial-eligible individuals, using covariate, treatment, and outcome data from the trials, but only covariate data from the target population. The methods are applicable, for example, to pragmatic randomized trials nested in large healthcare systems.