Using Informatics Tools for Clinical Study Design and Feasibility Assessment: Taking a Structured Approach

Clinical informatics tools are an invaluable resource to help investigators identify patient populations of interest, iterate and refine study eligibility criteria, prepare for study design/biostatistics consults, assess potential partner sites for multi-site studies and make data-driven decisions about joining existing trials. This checklist provides a structured approach to finding the right tool for the right job, and using it in a strategic, goal-directed way.

