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Project management in medical writing

Hetal Shah

Medical Writing & Clinical Research Consultant, India

Managerial positions. While, typically, medical writing offers avenues not only as individual contributors, but also leadership and managerial positions. While, typically, medical writing each assignment as a project. With this, principles of project management usually applied to operational scenario can also be implemented to Medical writing profile and projects to further ease out and systematize the medical writing as a function. In medical writing, it is estimated that while 60% of a writer's job is actually writing, 40% is project management. Hence, besides being technically equipped to execute the core activity i.e. draft the required document, project management skills are also desired in a medical writer. Project management revolves around balancing The Triple constraints – Time, Scope, Cost; keeping Quality as the core. The discipline of project management processes falls into five categories – Initiation, Planning & Design, Executing, Monitoring and Controlling, and Close-out. This presentation shall describe the extrapolation of project management concepts to Medical Writing as a function of a step-wise schedule of events/activities for handling a medical writing assignment form initiation to close.

ajbees@rediffmail.com

Clinical Research in Arabian Peninsula from ClinicalTrials.gov

Jasser Ali S Alzhrani King Saud Medical City, KSA

The ClinicalTrials.gov web site supply an appropriate link to look up any study results, however quantitative analyses' format cannot be downloaded. Thus the purpose is to directly download study results from this web site and provides a link to retrieve all of the results in a sheet format in order to be analyzed properly and by analyzing them, and then we describe the clinical trial activity in the Arabian Peninsula. An expert validated the outcome classification algorithms that we used in this against classification. We created databases of the study results ready for analysis by identifying the studies by intervention, population, or outcome of interest. However, this study is simply based upon the information that is in ClinicalTrials.gov. Therefore, our conclusion is that expanding the usefulness of the ClinicalTrials.gov registry by having a database ready for analysis. The benefit from doing this is increases the speed of comparative research.

ph.jasser@gmail.com