

Interpretation of the study:

Veno-occlusive disorders pose significant disability and affect quality of life among otherwise healthy young individuals. Endovascular treatment of veno-occlusive disorders has gained considerable popularity as it is low risk and relatively durable if is done properly. One important subject that can affect the durability and patency of the stent in the vein is anticoagulation therapy after stenting. Unfortunately, there are no guidelines and even a consensus regarding the anticoagulation regimen after stenting.

This study aims to find a consensus about anticoagulation after stenting. It worth noting that every practitioner encounters with many guidelines during their education and thereafter; however, the study design that finds the consensus between experts of a specific field is not something that is seen frequently. The Delphi method that was used in this study is a compelling way to find this. Finally, the consensus regarding the anticoagulation method after stenting was achieved at the end of this study.

Have some fun with Delphi design!