The purpose of this study was to investigate the effectiveness of applying a warm compression intervention to reduce the degree of phlebitis” Annisa et al (2017).

Abstract:

Intravenous fluid therapy is an invasive procedure which may increase the risk of patient complications. One of the most common of these is phlebitis, which may cause discomfort and tissue damage. Therefore, a nursing intervention is needed to effectively treat phlebitis.

The results showed that both compresses were effective in reducing the degree of phlebitis, with similar p values (p = .000). However, there was no difference in the average reduction score between the two groups (p = .18). Therefore, a warm water compress is valuable in the treatment of phlebitis, and could decrease the
degree of phlebitis both effectively and inexpensively.

Reference:


Thank you to our partners for supporting IVTEAM