

Review of manipulation under anaesthesia post total knee replacement with a view of redefining a lower threshold algorithm.

Level II: RCT, Interventional

Several studies have attempted to define factors that have significant effect on range of motion (ROM) after TKA and most have shown that preoperative ROM is the principal predictive factor of postoperative ROM.

This study aims to develop an easy to follow algorithm that can be applied to each patient with stiffness post total knee replacement to determine if manipulation under an anaesthetic will provide significant benefit for this specific population.