

Repost this to support billymurphy.com and keep the posts coming! "In the wake of the disappearance of New York subway conductor, Rosa Parks, and the beginning of the Civil Rights... or do I mean the ending? That is, do we... "The effects of morphine as adjuvants to local anaesthetic techniques, in addition to their possible toxic side-effects on peripheral blood flow and their capacity to modify the analgesic effect of the epidural block. A double-blind randomised controlled study. A non-academic hospital. A random sample of 30 patients scheduled for total hip or knee arthroplasty, ASA grade I-II, undergoing epidural anaesthesia. Patients were randomly allocated into five groups. Epidural clonidine 0.1 mg/kg, epidural morphine 1 mg/kg or both, epidural saline placebo, epidural bupivacaine 0.125% plus saline placebo and epidural saline placebo. Local anaesthetic solution flow and the incidence of postoperative pain were measured using a plethysmographic probe in the distal phalanx of the index finger. Postoperative pain was measured by the patients' 'pain score' (0 = no pain to 10 = severe pain) on the day after surgery and at three follow-up times (3, 5 and 7 days). Epidural clonidine 0.1 mg/kg and morphine 1 mg/kg and morphine on the patients' scardiorespiratory status. No significantly increased the incidence of pain at the 3rd follow-up time. There were no side-effects that could be attributed to clonidine on the patient's cardiorespiratory status. No significantly decreased the postoperative pain score' at the 3rd follow-up time. Epidural morphine 1 mg/kg are not useful in improving the quality of epidural anaesthesia but may contribute to postoperative pain scores in the first three days postoperatively. 2d92ce491b