Results A small dose of ketamine, 15 milligrams, was administered during the surgical procedure in the peripheral nerve block as the patient indicated slight pain at the skin incision. Neither extra sedation nor analgesics were required during the surgery nor for ten hours following. The patient was pleased with the painless treatment and showed no signs of cognitive impairment, enabling safe discharge the following day. The patient is routinely going to surgical check-ups six months following the surgery.

Conclusions Peripheral nerve block should be considered where feasible in the primary approach to anesthesia and analgesia in the elderly patient.

Abstract #35774 Figure 2  Radiograph of right lower leg with supracutaneous plate

Abstract #35774 Figure 3  Supracutaneous plate on right lower leg

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