

**BILATERAL SCROTAL ORCHECTOMY,PROCEDURE:;** The patient is placed in the supine position, prepped and draped in the usual manner. Under satisfactory general anesthesia, the scrotum was approached and through a transverse mid scrotal incision, the right testicle was delivered through the incision. Hemostasis was obtained with the Bovie and the spermatic cord was identified. It was clamped, suture ligated with 0 chromic catgut and the cord above was infiltrated with 0.25% Marcaine for postoperative pain relief. The left testicle was delivered through the same incision. The spermatic cord was identified, clamped, suture ligated and that cord was also injected with 0.25% percent Marcaine. The incision was injected with the same material and then closed in two layers using 4-0 chromic catgut continuous for the dartos and interrupted for the skin. A dry sterile dressing fluff and scrotal support applied over that. The patient was sent to the Recovery Room in stable condition.