The purpose of this study was to evaluate the results of Endoscopic Carpal Tunnel Release by using a modification of the dual portal techniques, which involves the dilatation of the path with ureteral probe that reduces the chance of nerve injury.

**Results**

Success rate was 99%
Complication rate 1% - Pilar Pain,
Cicatricial

No serious complications occurred

100% of worker’s compensation and 90% of worker’s compensation returned to work within 04 weeks

**Materials & Method**

A total of 1537 procedures in 1487 patients along with a 11 year follow up

ECTR – Dual Portal Technique

Probe Ureteral N:14

**Conclusion**

This study suggests that ECTR for carpal Tunnel Syndrome is a reliable procedure with a high success rate. It has shown to be safe and iatrogenic complications can be avoided with meticulous surgical technique.