**Patient Satisfaction after Primary Total Knee Replacement Surgery Done For Degenerative Osteoarthrosis of Knee Joint in Age Group More Than 60 Years**

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**Background:** Osteoarthrosis (OA) is a major health burden of our time. Age is the most prominent risk factor for the initiation and progression of OA. Knee arthroplasty/Total Knee Replacement (TKR), a surgical procedure is the gold standard treatment for tri-compartmental osteoarthrosis of knee joint after failure of conservative treatment. **Objective:** To assess the satisfaction after total knee replacement surgery done at different levels of set up. **Material and Methods:** We surveyed 30 patients of ages 60 and above of post TKR through Knee Society score, function score and visual analogue score to check the patient satisfaction post surgery. **Results and Analysis:** It was found that 93% patients were satisfied with the treatment.

**KEYWORDS:** Total Knee Replacement, TKR, Knee Arthroplasty, Satisfaction After TKR.

Journal of Critical Reviews

2394-5125