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Comparative Outcomes of Total vs. Partial Knee Replacement: Assessing

Methods: A retrospective analysis of orthopaedic surgical data from Ortho including patients who underwent either TKR or PKR between January 1, 20 measures included postoperative pain scores, functional improvement (meas tests), complications, revision rates, and patient-reported satisfaction scores.

Results: Preliminary analysis revealed Preliminary findings suggest that prates, revision rates, and patient satisfaction will be presented in

Discussion: The findings of this study will contribute to th approach for knee replacement. By comparing TKR and PKR outc decisions tailored to individual patient needs, ultimately improving

Conclusion: This study aims to provide valuable insights orthopaedic surgical practice. Understanding the diferences procedures will guide evidence-based decision-making and enha

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Total knee replacement (TKR):

Partial knee replacement (PKR):

Patient selection criteria:

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Methodology

Study Design and Setting:

Inclusion and exclusion criteria:

Data collection and variables:

Outcome measures:

Statistical analysis:

Ethical considerations:

Limitations:

Result and Discussion

Results

Demographic and clinical characteristics:

Postoperative pain relief and functional improvement:

Complication rates and revision surgeries:

Patient satisfaction scores:

Discussion:

Comparison of surgical outcomes:

Clinical implications and patient selection considerations:

Limitations and :

Clinical decision-making and patient-centered care:

Conclusion

Acknowledgment

Conflict of Interest

References

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