Inpatient Represents a Minority of Medicare THA Patients with Distinct Characteristics and Worse Outcomes: Implications for New CMS PROMs Collection Policy

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INTRODUCTION: The Centers for Medicare & Medicaid Services (CMS) has finalized a landmark national policy to standardize and expand the collection and reporting of patient-reported outcome measures (PROMs) following total hip arthroplasty (THA) and total knee arthroplasty (TKA). This policy aims to gather meaningful pre- and postoperative PROM data directly from patients to enhance clinical care, shared decision-making, and quality measurement for these common elective procedures. CMS plans to implement the THA/TKA Patient-Reported Outcome-Based Performance Measure (PRO-PM) in phases, with voluntary reporting starting in 2023 and transitioning to mandatory reporting starting in 2025, which will be tied to hospital payment determinations in fiscal year 2028. However, this policy has not yet been implemented in a real-world cohort, and its performance and the representativeness of the inpatient Medicare THA population with respect to all THA patients remain uncertain. This study aims to 1) determine the proportion of total hip arthroplasty (THA) patients represented by the inpatient Medicare cohort compared to the outpatient Medicare population, and 2) assess the differences in demographics, clinical outcomes, and achievement of substantial clinical benefit between these two groups.

METHODS: A prospective cohort of patients \geq 65 years old undergoing primary elective THA (n= 5,480) between 2016-2021 from a single healthcare system were analyzed. The cohort was divided into inpatient [length of stay (LOS) >1 days] (n=2,108) and outpatient [LOS \leq 1 day) (n=3,372) Medicare groups. Demographics, and 1-year Hip Disability and Osteoarthritis Outcome Scores – Joint replacement (HOOS JR) were compared between groups. Substantial clinical benefit was defined using the proposed threshold by CMS (22 points).

RESULTS: Inpatient Medicare patients represented 38.5% of the THA cohort. These patients were older (median age 72 vs. 71 years, p<0.001), had higher BMI (29.0 vs. 28.3, p<0.001), lower education levels (14 vs. 15 years, p<0.001), and higher comorbidity burden (CCI 1 vs. 0, p<0.001) compared to outpatients. (Table 1) Inpatients had worse baseline HOOS JR scores (39.9 vs. 46.7, p<0.001) and were less likely to achieve substantial clinical benefit (80.1% vs. 84.1%, p<0.001). They also had higher rates of 90-day readmission (9.01% vs. 4.57%, p<0.001), and 90-day reoperation (3.08% vs. 1.54%, p<0.001). (Table 2) On adjusted analysis, outpatient status was associated with 29% lower odds of failure to achieve substantial clinical benefit (Odds Ratio: 0.71, 95% CI 0.60-0.84, p<0.001). (Table 3)

DISCUSSION AND CONCLUSION: The inpatient Medicare cohort represents a minority of THA patients with distinct demographics, higher comorbidity burden, and worse outcomes compared to outpatient Medicare THA patients. Focusing solely on the inpatient Medicare cohort in the new CMS PROMs collection policy may lead to an underestimation of overall THA volumes and an overestimation of the potential improvements in patient-reported outcomes. To ensure representativeness and accurately assess the impact of the policy, it may be necessary to collect PROMs from both inpatient and outpatient Medicare THA patients. However, the costs and logistics associated with collecting PROMs from outpatient Medicare THA patients remain unknown and warrant further investigation to ensure feasibility and sustainability of the policy implementation

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