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Supplementary Material

Article Title: Predictors for Initiation of Atypical Long-Acting Injectable Antipsychotic Agents in a Commercial Claims Cohort of Individuals With Early-Phase Schizophrenia

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List of Supplementary Material for the article

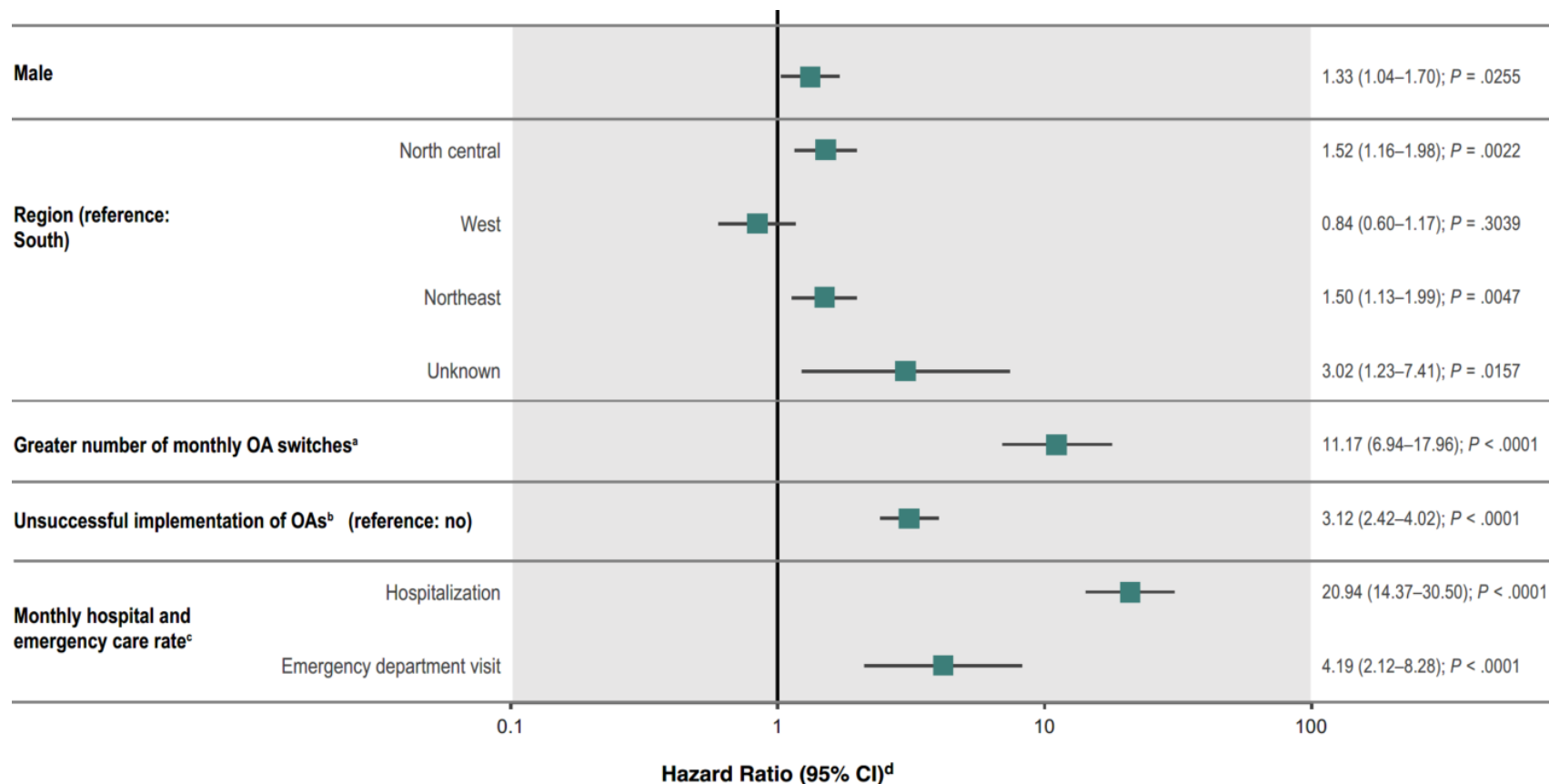
1. [Figure 1](#) Effect of Demographic and Clinical Factors on Initiation of an LAI (Cox Proportional Hazard Regression—Select Model)

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Predictors for Initiation of Atypical Long-Acting Injectable Antipsychotic Agents in a Commercial Claims Cohort of Individuals With Early-Phase Schizophrenia

Supplementary Figure 1: Effect of Demographic and Clinical Factors on Initiation of an LAI (Cox Proportional Hazard Regression—Select Model)



^aBetween the index date and the first LAI (for LAI group) or end of continuous enrollment (for non-LAI group). ^bTreatment with an OA for ≥ 90 consecutive days, allowing ≤ 7 -day gap between each fill. ^cCalculated from index date to the date of initiation of first LAI (for LAI group) or the last date of continuous enrollment (for non-LAI group). ^dHazard rate can only be inferred in a probabilistic sense from the occurrence of events in a population of at-risk individuals during a follow up time interval.

The x-axis represents a logarithmic scale.

Abbreviations: CI = confidence interval, LAI = long-acting injectable antipsychotic agent, OA = oral antipsychotic agent.