



Functional Rabbit Syndrome: A Case Report

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VIDEO ABSTRACT

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ABSTRACT

Rabbit Syndrome is a rare involuntary movement occurring in 1.5–4.4% of patients receiving antipsychotics and characterized by rapid, regular movements (4–6 Hz) of the oral and masticatory musculature resembling the chewing motions of a rabbit. Herein we describe a middle-aged woman who presented with a rabbit syndrome characterized by several clues of psychogenicity such as sudden onset, distractibility, variability and complete “miraculous” remission.

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