

Fetal Hypertrophic Cardiomyopathy with Elevated Middle Cerebral Artery Peak Systolic Velocity: A Potentially Grim Association

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February 6, 2023

Abstract

Key Clinical Message: An elevated middle cerebral artery peak systolic velocity in the setting of non-diabetic hypertrophic cardiomyopathy may portend an especially poor prognosis.

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FHC-MCA-PSV-Clinical Case Reports.docx available at <https://authorea.com/users/583100/articles/622914-fetal-hypertrophic-cardiomyopathy-with-elevated-middle-cerebral-artery-peak-systolic-velocity-a-potentially-grim-association>