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Bedside Optic Nerve Sheath Diameter Assessment in the Identification of Increased Intracranial Pressure in Suspected Idiopathic Intracranial Hypertension

Jose E. Irazuzta, MD, FCCM, Javed Akhtar, MD, Martha E. Brown, MSN, ARNP

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## TITLE PAGE

Bedside Optic Nerve Sheath Diameter Assessment in the Identification of Increased **Intracranial Pressure in Suspected Idiopathic Intracranial Hypertension** Jose E. Irazuzta, MD FCCM, Martha E. Brown MSN, ARNP Department of Pediatrics University of Florida, Jacksonville FL Study was performed at Wolfson Children's Hospital, Jacksonville FL Address: Division of Pediatric Critical Care, 800 Prudential drive, Jacksonville, FL 32205 Conflict of Interest: The authors declare that they have no conflict of interest. Financial support: There was no financial support for this study. The study was approved by the Institutional review Board of the University of Florida and Wolfson Children's hospital. The study was conducted in adherence to appropriate ethical standards laid down in the 1964 Declaration of Helsinki and its later amendments. Corresponding author: Jose Irazuzta email Jose.Irazuzta@jax.ufl.edu, (904) 202-8760 Key Words: optic nerve sheath diameter, Idiopathic Intracranial Hypertension, ultrasonography, intracranial pressure, bedside tool

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