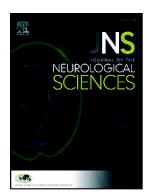
Accepted Manuscript

Saving the brain initiative – Developing an effective hub-andspoke model to improve the acute stroke management pathways in urban India



Suman Kushwaha, Puneet Talwar, Niketa Chandel, Aldrin Anthony, Siddharth Maheshwari, Sarbjeet Khurana

PII:	S0022-510X(18)30333-2
DOI:	doi:10.1016/j.jns.2018.08.012
Reference:	JNS 15983
To appear in:	Journal of the Neurological Sciences
Received date:	19 February 2018
Revised date:	3 August 2018
Accepted date:	8 August 2018

Please cite this article as: Suman Kushwaha, Puneet Talwar, Niketa Chandel, Aldrin Anthony, Siddharth Maheshwari, Sarbjeet Khurana , Saving the brain initiative – Developing an effective hub-and-spoke model to improve the acute stroke management pathways in urban India. Jns (2018), doi:10.1016/j.jns.2018.08.012

This is a PDF file of an unedited manuscript that has been accepted for publication. As a service to our customers we are providing this early version of the manuscript. The manuscript will undergo copyediting, typesetting, and review of the resulting proof before it is published in its final form. Please note that during the production process errors may be discovered which could affect the content, and all legal disclaimers that apply to the journal pertain.

ACCEPTED MANUSCRIPT

Saving The Brain Initiative – Developing an effective hub-and-spoke model to improve the acute stroke management pathways in urban India

Running Title: Saving the Brain Initiative for Acute Stroke Management

Suman Kushwaha^{1#*}, Puneet Talwar^{1#*}, Niketa Chandel¹, Aldrin Anthony¹, Siddharth Maheshwari¹, Sarbjeet Khurana²

¹Department of Neurology, Institute of Human Behaviour and Allied Sciences (IHBAS), Dilshad Garden, Delhi 110 095, India

²Department of Epidemiology, Institute of Human Behaviour and Allied Sciences (IHBAS),

Dilshad Garden, Delhi 110 095, India

[#]Both authors contributed equally to this work

*Corresponding Authors

Address for Correspondence:

Dr. Suman Kushwaha, D.M.

Institute of Human Behaviour & Allied Sciences (IHBAS), Dilshad Garden, Delhi 110 095,

India; Phone: 91-9868396833; Email: sumankushwaha@gmail.com

Dr. Puneet Talwar, Ph.D.

Institute of Human Behaviour and Allied Sciences (IHBAS), Dilshad Garden, Delhi 110 095, India; Phone: 91-9910609099; Email: talwar.puneet@gmail.com Download English Version:

https://daneshyari.com/en/article/8272286

Download Persian Version:

https://daneshyari.com/article/8272286

Daneshyari.com