

HELPFUL LINKS FOR ADDITIONAL INFORMATION

Hospital San Jose Tec de Monterrey, at which the surgery is performed and where the physicians are located:

<http://portal.hsj.com.mx/lwp/wcm/connect/HSJ/AREAS+GENERALES/ENGLISH/>

Complete PDF file about the hospital, which works in close collaboration with Methodist Hospital and Baylor College of Medicine, both of Houston; Johns Hopkins; University of California San Diego; DeBakey Heart Center and other fine institutions throughout the world. <http://www2.hsj.com.mx/English/HSJenglish.pdf>

University Hospital UANL College of Medicine, with whom many of the neurology team at San Jose TEC de Monterrey are also associated:

http://en.wikipedia.org/wiki/Universidad_Aut%C3%B3noma_de_Nuevo_Le%C3%B3n

Monterrey, Mexico: <http://en.wikipedia.org/wiki/Monterrey>

Proliferation of very high quality, relatively inexpensive hospitals in Monterrey:

<http://www.dallasnews.com/sharedcontent/dws/news/nationworld/stories/072807dninthospitals.36608c1.html>

OSAC (Overseas Security Advisory Council) about the high level of safety in Monterrey:

<https://www.osac.gov/Reports/report.cfm?contentID=79049>

Abstract about Phase I of the clinical test study:

<http://www.ncbi.nlm.nih.gov/pubmed/19191058?dopt=Abstract>

Scientific articles regarding the relevance and importance of CD133 (+) stem cells in muscle repair, their capacity to multiply, and usefulness in both ALS and Duchenne muscular dystrophy: <http://www.connotea.org/user/SByer>