

Extensive Scoliosis Correction Is Performed With A Minimally Invasive Surgery
by Kamal N. Ibrahim, M.D., F.R.C.S.(C), MA

Kamal Ibrahim, MD, FRSC(C) states “Minimally Invasive Surgery “MIS” is a very new technique to perform extensive scoliosis surgery via small incisions.”

Dr. Ibrahim is a senior partner with M&M Orthopedics and is a well-recognized spine surgeon, nationally and internationally, for his expertise in the field of scoliosis and spinal deformity surgery for children, adolescents, and adults.

For the last several months, Dr. Ibrahim has been performing posterior MIS for scoliosis. He is the first in the Greater Chicago area to perform this procedure and is one of a handful of surgeons who perform it around the world.

The procedure is performed through a few short incisions (usually three incisions, one and half inch long). Deformity correction is then carried out under X-ray imaging. Metal fixation is inserted and fusion is completed.

Dr. Ibrahim has performed quite a few cases with excellent outcomes, less postoperative pain, minimal blood loss in surgery, shorter hospital stay, and less visible scars on the back.

He recently lectured about this new technique at an international meeting in Cairo, Egypt.

These are the x-rays of a teenager who had this new technique with excellent correction of her scoliosis. She left the hospital 3 days after the surgery



Before surgery



after surgery



The entire scoliosis surgery was performed through three small incisions (pictures at the end of surgery)

If you need more information about this new technique or if you would like to make an appointment with Dr. Kamal Ibrahim, please call 630-968-1881.