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High spinal anesthesia and its successful management in emergency LSCS: A case report

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Caesarean section is the most common obstetric surgery. Anesthetic technique most commonly used is subarachnoid block Complications: Hypotension, failed block high spinal ,total spinal.

Biography

Dr. Nina Aprady serves as the Chief Medical Officer at Regional Hospital Kurasia in Chirimiri, Chhattisgarh, under South Eastern Coalfields Limited, a subsidiary of Coal India Ltd. She is an accomplished anesthesiologist with extensive experience in critical care and emergency procedures, particularly in obstetric anesthesia. Dr. Aprady's expertise in high spinal anesthesia has contributed to her successful management of complex cases, including emergency lower segment cesarean sections (LSCS). As a dedicated professional, Dr. Aprady is a life member of the Indian College of Anesthesiologists (ICA), the Association of Obstetric Anesthetists (AOA), and the Academy of Regional Anesthesia (AORA), reflecting her commitment to advancing the field of anesthesiology. Her contributions, such as the case report on "High Spinal Anesthesia and Its Successful Management in Emergency LSCS," exemplify her dedication to patient safety and her role as a thought leader in anesthetic practices within challenging environments.

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