Epidural: High-Spinal Block During Catheter Replacement.

he patient's epidural catheter was be- for the procedure, since high-spinal block ment. She arrested for at least ten minutes detect and counteract it promptly are more before cardiac and respiratory function readily available in the O.R. than on a hoscould be restored with epinephrine.

In the ensuing arbitration the patient's attorneys argued successfully that she should have been taken back to the O.R.

ing replaced for post-op pain manage- is a recognized risk and the resources to pital med/surg floor.

> The arbitrator awarded \$2,060,569. Skaggs v. Kaiser Foundation, 2008 WL 5638300 (Med. Mal. Arbitration, Contra Costa Co., California, December 12, 2008).

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