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Child is born with CP after mother is administered oxvtocin-did they settle? Read this and more "Medical Verdicts" at obgmanagement.com

The cases in this column are selected by the editors of OBG MANAGEMENT from Medical Malpractice Verdicts, Settlements & Experts, with permission of the editor, Lewis Laska, of Nashville, Tenn (www.verdictslaska. com). The available information about the cases presented here is sometimes incomplete; thus, pertinent details of a given situation may be unavailable. Moreover, the cases may or may not have merit. Nevertheless, these cases represent the types of clinical situations that typically result in litigation and are meant to illustrate nationwide variation in jury verdicts and awards.

Several attempts, then laceration is repaired

A 45-year-old patient underwent a total abdominal hysterectomy. Near the end of the surgery, the nurse anesthetist noticed blood in the tubing of the urinary catheter bag, which the physician deemed a result of traumatic catheterization at the beginning of the procedure.

Despite the continued presence of blood in the urine and urinary leakage, a 4- to 5-cm laceration at the base of the bladder was not detected for 2 days. A months, several attempts to close the fistula surgically were unsuccessful. Eventually, it was repaired, and the patient has had no further leaks.

Patient's claim Failure to detect and repair the laceration in a timely manner caused the fistula to develop. This condition lasted about 8 months.

Doctor's defense The location of the laceration was difficult to find. Once it was discovered, the proper treatment was to drain the bladder with a catheter and wait several weeks to see if it could heal on its own. There was no reason for the repair attempts to fail.

Verdict \$300,000 Illinois verdict.

Pain "like childbirth" is due to retained sponge

A 21-year-old woman suffered a perineal-vaginal tear during childbirth. This was repaired following delivery. A surgical sponge was inserted into the vagina to absorb blood during the repair. Two days later, the patient was discharged from the hospital and sent home.

Two days after that, she experienced

pressure in the pelvic area that she likened to childbirth. When she felt something move inside her, she feared she was about to give birth to a second baby. She went to the emergency room, where the presence of the sponge was detected. According to the patient's mother, who was also present, the pain was relieved almost instantly when the sponge was removed. In a phone call to the patient's mother the next morning, the physician admitted he had neglected to tell the nursing staff that he had inserted the sponge and that he should have removed it. vesicovaginal fistula developed. Over 8 Patient's claim The physician was negligent for failing to remove the sponge. Doctor's defense There was no negligence. Verdict Alabama defense verdict.

Perineal tear follows vacuum extraction

A 27-year-old primigravida experienced an essentially uncomplicated pregnancy during which she was monitored regularly by her ObGyn. When she went into labor and presented at the hospital, she was given an epidural, placed on a fetal monitor, examined regularly, and administered oxytocin. Because of normal progress to complete dilation and effacement, a vaginal delivery appeared likely. After 4.5 hours of second stage labor, a child weighing 8 lb 5 oz was delivered with the aid of a vacuum extractor.

During delivery of the shoulders, the mother suffered a third degree perineal tear extending to the rectal sphincter. This was noted immediately and repaired after completion of the delivery. Before the patient was discharged, she was examined and no problems were found at the site of the repairs.



PERINEAL TEARS How to repair

For an expert review of the repair of obstetric perineal tears, see this issue's cover article on page 56 At her 1-month postpartum visit, the woman informed her ObGyn of occasional fecal incontinence and was told the problem would probably resolve itself. The symptoms persisted, so she was referred to a colorectal surgeon. Dissatisfied with the surgical repair, the patient sought a second surgery from another physician.

Patient's claim The ObGyn mismanaged the second stage of labor and should have performed a cesarean section rather than used vacuum extraction. Also, the defendant was negligent in the repair of the injury and failed to provide proper follow-up care.

Doctor's defense There was no negligence. Both the delivery and repair of the tear were performed properly. **Verdict** Georgia defense verdict.

During nerve ablation, ureter is damaged

A 39-year-old woman was being treated for low libido, painful intercourse, and heavy, painful menses. When conservative treatment failed to relieve the symptoms, the patient agreed to laparoscopy as recommended by her physician. Ablation of the uterosacral nerve was performed, because the physician believed it to be causing or contributing to the symptoms. The patient's ureter was damaged and required repair surgery.

Patient's claim There was lack of informed consent, and the physician was negligent for injuring the ureter.

Doctor's defense There was no negligence. Verdict California defense verdict. ■

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Embosphere[®] Microspheres from Biosphere Medical, Inc., are microscopic spherical materials that can be delivered by catheter to block the blood supply to uterine fibroids in the uterine fibroid embolization (UFE) procedure. This minimally invasive, nonsurgical therapy can be used to treat all fibroids. The treatment usually takes less than 1 hour. Data suggest that patients treated this way resume work and daily activities within 11 days on average, compared with 13 to 16 days for patients treated with other embolic agents and 4 to 6 weeks for patients who undergo hysterectomy. Other benefits of UFE include preservation of the uterus, decreased menstrual bleeding from symptomatic fibroids, and decreased pelvic pain/pressure. Circle 204 for information.

SANIJET'S PIPELESS™ HYDROTHERAPY PROVIDES SAFE PAIN MANAGEMENT

PipelessTM hydrotherapy systems from SANIJET Corporation are free from the invisible bacteria that plague traditional piped whirlpool baths, because the pipeless design allows effortless maintenance and easily accessible jet components that can be removed and disinfected in 5 minutes. For women seeking nonpharmacologic pain management options during labor, Pipeless hydrotherapy offers many benefits, as well as an environment similar to the womb for the baby. For the practitioner, the benefits include ultraquiet jets and system operation, which improve the environment for maternal and fetal monitoring. The Pipeless systems can also be used for wound care management, therapeutic hydromassage, and other medical treatments. Circle 205 for information.

PLASMAJET® USES HIGH-ENERGY PLASMA TO COAGULATE AND SEAL

Plasma Surgical Ltd. has developed a new medical device called the Plasma-Jet[®]. It consists of a console, a service trolley, and a range of single-use handpieces for open and laparoscopic surgery. The PlasmaJet delivers an electrically neutral pure plasma that provides clean, precise coagulation in surgery with minimal damage to underlying tissue, without use of an external electric current. The device can be used on a variety of tissues to coagulate, seal, and prevent fluid loss. At higher settings, the Plasma-Jet can vaporize and ablate nodules or unwanted tissue growth. Already FDA-cleared for coagulation, the PlasmaJet system will undergo FDA clearance for cutting in surgical procedures and is scheduled for release in the Spring of 2008. Circle 208 for information.

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