## **Operating Room:** Repositioning Seen As A Nursing **Responsibility.**

he patient was a 400 pound former professional football player with a muscular build who was positioned facedown on a Jackson table for a neurosurgical procedure that lasted more than ten hours, longer than expected.

The initial positioning and padding achiness. She also had recently fallen. were done under directions from the neurosurgeon.

After the procedure the patient had pressure sores on his chest and brachial plexus atrophy palsy, a nerve injury which has rendered him permanently disabled except for the fact that her potassium level with atrophy of his arms and little or no was significantly depressed. use of some of his fingers.

Seeing that the patient's points pressure are checked and the body repositioned every two to six hours to prevent pressure sores and to allow circulation was the responsibility of the nurses and the anesthesiologist.

COURT OF APPEALS OF TEXAS June 9, 2011

The Court of Appeals of Texas upheld the jury's verdict of more than \$900,000 for the patient which assigned blame 60% to the anesthesiologist and 40% to the nurses. The jury absolved the neurosurgeon from fault for the way the patient was positioned and padded at the start.

According to the Court, use of the pulmonary embolism. table that was used in this face-down procedure causes pressure points on the chest cians, however, were eventually dropped, and hips.

During a lengthy procedure it is wrong merely to allow pressure lesions to develop and try to treat them later. The nurses have to be aware that prolonged pressure can The hospital reportedly settled with the for use of the wrong catheter and for mislead to compromised circulation and nerve damage and see that the patient is checked and repositioned. Christus Health v. Harlien, 2011 WL 2394614 (Tex. App., June 9, 2011).

# Hyperkalemia vs. Hypokalemia: Nurse's Discharge Instructions Faulted, Hospital **Pays Settlement.**

The triage nurse took her vital signs and started her on oxygen. The emergency room physician saw her and ordered x-rays and lab tests.

Everything was basically negative

#### **Nurse's Discharge Instructions** Confused Hyperkalemia vs. Hypokalemia

hospital by a registered nurse. The nurse the tear in the urethra from the first inserexplained the patient's diagnosis of hyper- tion caused the patient to require catheterikalemia, excessive potassium.

Based on the nurse's faulty discharge instructions the patient discontinued her potassium supplements that she had been taking.

Two days later she was taken to another hospital's emergency department by ambulance by paramedics who were called when the family noticed mental status changes. Her potassium was even lower than it had been at the first hospital. She died less than two days later.

The family's wrongful death lawsuit filed in the Circuit Court, Oakland County, Michigan originally included allegations that the physicians at the first hospital failed to perform a complete physical examination to rule out pneumonia and/or a

The allegations faulting the physi- prior to trial. leaving only the allegation that the dis- County, Texas then awarded additional family for \$100,000, part of which went to communication with the second nurse as to reimburse Medicare for her last expenses. Walrath v. Smith, 2010 WL 6662906 (Cir. Ct. Oakland Co., Michigan, July 21, 2010).

### **Catheterization: Patient Awarded Damages For** Nurses' Negligence.

ight after laparoscopic bilateral hernia The seventy-four year-old patient was  $\mathbf{K}$  repair the surgeon gave orders for in-L taken to the emergency room with flu- and-out urinary catheterization to drain like symptoms of fever, weakness and urine from the bladder and to confirm there was no blood in the urine indicating the bladder might have been injured during the surgical procedure.

> After the surgeon had left the operating room a registered nurse inserted a Foley with an inflatable retention bulb instead of an in-and-out catheter, then had another nurse inflate the bulb while it was still in the urethra.

The injury from the first insertion and inflation and injury from a subsequent in-The patient was discharged from the sertion by a physician sideways through zation by a urologist directly through the abdomen into the bladder.

> The nurse did not follow the physician's order for inand-out catheterization, using a Foley with an inflatable bulb instead.

> Another nurse inflated the bulb while it was still in the urethra.

> > DISTRICT COURT TARRANT COUNTY, TEXAS April 15, 2011

The insurance company for the nurse who inflated the bulb settled for \$200,000

The jury in the District Court, Tarrant charge nurse gave faulty discharge instruc- damages against the hospital for the first tions based on 180° of confusion over the nurse's negligence, which resulted in a meaning of the patient's laboratory values. total recovery by the patient of \$720,000, what the physician's orders actually were. Steen v. USMD Hosp., 2011 WL 2489051 (Dist Ct. Tarrant Co., Texas, April 15, 2011).

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