

Brief Risk Management History

- History
  - o Comprehensive Medical Malpractice Reform Act 1985
  - Medical Malpractice Law
    - o FL Malpractice Statute (FS 766)
  - Legal Requirements of Internal Risk Management Program
    - o FL Statute 395.59A
  - $\sigma$  Healthcare Laws and Regulations:
    - o Standards, Regulations, Guidelines, Policies
      - o Professional ANA, **ASPAN**, AACN, ENA, AORN, etc.
      - o Regulatory JC, HCFA, AHCA (FL), FDA, OSHA



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### Standards of Care

- National Standards
  - o ANA, ASPAN, AACN, AWHONN, AORN, ENA, etc.
- Community Standards
- Facility Policies and Procedures / Protocols
  - Especially related to Safety / Procedures, etc.
- o Ordinary Prudent Practice
  - Expert Testimony (Experienced in that particular Nursing specialty)
- o Internal / External Guidelines

Risk Management Defined

The process of identifying, evaluating, and preventing loss to a facility, the employees, patients, visitors, or assets

- Loss Prevention To reduce frequency
- Loss Reduction To reduce severity
- Under FL Statute 395

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### Loss Prevention

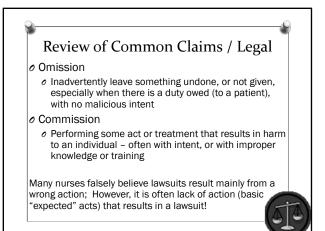
- Be Proactive and Preventive
- Be Familiar with Department & Hospital-Wide
  P&P's Including Safety

- o Practice Safely & According to Hospital Protocols
- olf in doubt, ASK! (Asking Solicits Knowledge)

Review of Common Claims / Legal

- Negligence
  - o Carelessness
  - $\sigma$  Failure to act as an ordinary prudent person in the same or similar circumstances (degree of care)
  - Results in Harm
- - o Duty
  - ø Breach
  - o Causation
  - o Damages





Possible Malpractice Claims:

δ Nursing Actions-that could predispose a Lawsuit:

- Failure to follow Standards of Care
  - Failure to follow reasonable Orders and Protocols
- Failure to use Equipment in a Responsible Manner
  Failure to follow proper training
- ø Failure to Communicate
- Failure to Assess and Monitor
  - $\sigma\,$  Failure to Interpret pt. data, including CHANGES in Condition
  - o Failure to Question discharge orders, when inappropriate
- Failure to Act as a Patient Advocate

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Review of Common Claims / Legal More Specific to Specialty Area

- Types of Nursing Negligence
  - Failure to observe a patient as the doctor ordered (or per unit / level protocol)
  - Failure to obtain informed consent before a treatment or procedure
  - $\ensuremath{\sigma}$  Failure to report a change in the patient's vital signs or status
  - Failing to provide for a patient's safety
  - Failing to provide the patient with appropriate teaching before discharge

National Patient Safety Goals - 2022

- 1) GOAL: Identify patients correctly.
- 2) GOAL: Improve staff communication.
  - a. Get important test results to the right person on time.
- 3) GOAL: Use medicines safely.
- 4) GOAL: Use alarms safely.
  - a. To ensure that alarms on medical equipment are heard / responded to on time.
- 5) GOAL: Prevent infection.

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- 6) GOAL: Identify patient safety risks / suicide.
- 7) GOAL: Prevent mistakes in surgery.

Each GOAL can have multiple components – it is up to each Facility to determine how to manage!

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The Nurses' Responsibilities in Perianesthesia Setting:

o Aid in the Prevention of Complications / Harm

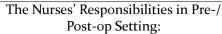
- - o Checking for expiration dates
  - o Appropriate dressing applications / wound vacs

  - o Accurate report given using hand-off tools
  - $\boldsymbol{o}$  Appropriate use of medications

The Nurses' Responsibilities:

Nursing is the protection, promotion, and optimization of health and abilities, prevention of illness and injury, alleviation of suffering through the diagnosis and treatment of human response, and advocacy in the care of individuals, families, communities and populations.

> ANA - Nursing Practice Definition



#### What is the Scope of ASPAN?

The scope of perianesthesia nursing practice involves the cultural, developmental and age-specific assessment, diagnosis, intervention and evaluation of individuals within the perianesthesia continuum. Those individuals across the age continuum will have or have had sedation/analgesia and/or anesthesia for surgical, diagnostic and therapeutic procedures. Our practice is systematic, integrative and holistic, and involves critical thinking, clinical decision making and inquiry. ASPAN strives to promote an environment in which the perianesthesia nurse can deliver quality care among a diverse population within a multidisciplinary healthcare team.

The Nurses' Responsibilities in Pre-/ Post-op Setting:

ASPAN's Core Purpose:

To empower and advance the unique specialty of perianesthesia nursing.

- o Core Values: C.A.R.E.S.
  - o Courage
  - Advocacy
  - *o* Respect
  - *o* Excellence
  - Service

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The Nurses' Responsibilities in Pre-/ Post-op Setting:

- > What is the Scope of Practice?
- > Preanesthesia Level of Care
  - > Preadmission
  - > Day of Surgery / Procedure
- > Postanesthesia Levels of Care
  - ▶ Phase I
  - > Phase II Including Discharge
  - > Extended Care

The Nurses' Responsibilities in Pre-/ Post-op Setting:

- > What are the Principles?
  - I. Perianesthesia Standards for Ethical Practices

Perianesthesia Nurses Strive to Ensure:

- a. Competency
- b. Responsibility to Patients
- c. Professional Responsibility
- d. Collegiality
- e. Research
- f. Advocacy

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The Nurses' Responsibilities in Pre-/ Post-op Setting:

- What are the Principles?
  - II. Principles of Safe Perianesthesia Practice

Characteristics of a Safe Culture include:

- a. Communication
- b. Advocacy
- c. Competency
- d. Efficiency / Timeliness
- e. Teamwork

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The Nurses' Responsibilities in Pre-/ Post-op Setting:

### ▶ What are the Standards?

- I. Patient Rights
- II. Environment of Care
- III. Staffing and Personnel Management
- IV. Quality Improvement
- v. Research and Clinical Inquiry
- VI. Nursing Process \* (A.D.P.I.E.)

### The Nurses' Responsibilities in Perianesthesia Setting:

- o Aid in the Prevention of Errors / Patient Safety
  - o Appropriate Assessment and Management of the Perianesthesia Patient throughout all Phases
    - $\sigma\,$  This includes appropriate Documentation of Same\*
  - Normothermia
  - Pain and Comfort

  - $\sigma$  Management of Postdischarge Nausea & Vomiting
  - O Unintentional Injuries / Harm

What would a Prudent Nurse do??

### The Nurses' Responsibilities in Perianesthesia Setting:

- o Aid in the Prevention of Errors / Patient Safety
- Appropriate Assessment What does that Mean?
  - Respiratory Status: rate and effort
  - Level of Consciousness
  - o Vital Signs
    - $\sigma$  SP02, EtC02, Monitor heart rhythm, hemodynamics
  - o Allergies
  - o Pain and Comfort

  - 01&0
  - Medication Management
  - o Surgical Wound / Site / Drainage

What would a Prudent Nurse do??

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### Review of Common Claims:

- - o Complete
  - Accurate
  - o Timely
  - Objective
  - Ohronological
  - O Clinical
  - Response to Interventions



Review of Common Claims / Legal

o Critical Thinking - Critical Thinkers in Nursing Must practice the cognitive skills of analyzing standards, discriminating facts (= data), seeking information, reasoning logically, and predicting and transforming knowledge - All this while using Effective Communication techniques, to make others aware, as appropriate!

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The Nurses' Responsibilities in Perianesthesia Setting:

- ✓ Pre-Op / Pre-admit Setting / Readiness
  - ✓ Preadmission Assessment
  - ✓ Health History
  - √ Physical Assessment
  - √ Testing / Results
  - √ Patient Preferences
  - ✓ Psycho-social
  - ✓ Discharge Planning
  - ✓ Pre-op teaching
  - ✓ Documentation / Communication

The Nurses' Responsibilities in Perianesthesia Setting: Pre-Op Setting - Teaching Hmm.... "Will there be any Pain?" "You'll be in stitches after the surgery, so it will only hurt when you laugh."

# The Nurses' Responsibilities in Perianesthesia Setting: ✓ Pre-Op Setting / Readiness - Informed Consent √ What is it Exactly? ✓ In all 50 States it must include Explanation of: Risks. √ Legal Requirement

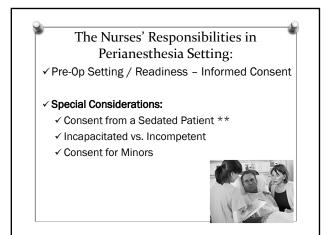
- Benefits & Alternatives
- ✓ Ethical Obligation
- ✓ What is the Nurse's Role?
  - ✓ To witness the patient's signature
  - ✓ Can give simple clarifications

(\*Person performing procedure is legally responsible\*)

The Nurses' Responsibilities in Perianesthesia Setting:

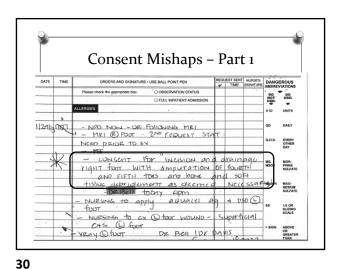
- ✓ Pre-Op Setting / Readiness-Informed Consent
- ✓ Basic Elements of a Consent:
  - ✓ Patient must know he has a role in making decision
  - ✓ Discussion of risks, benefits and alternatives
    - ✓ Discussion of Pros and Cons of each
  - ✓ Discussion of any medical uncertainty
  - ✓ Assessment of patient's understanding of the treatment plan
  - ✓ Exploration of patient preference
  - ✓ No Coercion
  - ✓ Must respect patient Autonomy

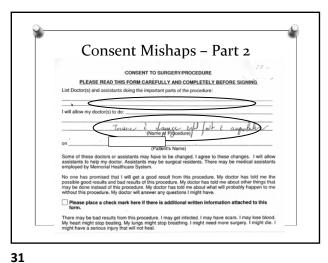
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Consent Mishaps PLEASE READ THIS FORM CAREFULLY AND COMPLETELY BEFORE SIGNING Dr. will allow my doctor(s) to do: Right VA+s, fossible weeks ( Resection, Possible tack fleurodesis Please place a check mark here if there is additional written information attached







The Nurses' Responsibilities in Perianesthesia Setting:

- ✓ Pre-Op Setting Day of Surgery / Procedure
  - ✓ Verification

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- ✓ Name, allergies, procedure(s), Consents
- $\checkmark$  Labs / tests completed (e.g. EKG) /  $\underline{and}$  Reviewed
- ✓ Review / Completion of Pre-admit Assessment
  - √ Teaching / Discharge plans / Care Plan
- ✓ Assessment of V/S including pain
  - ✓ Monitoring as needed
- ✓ Comfort and Safety Measures explained
- √ H & P available / Current

### The Nurses' Responsibilities in Perianesthesia Setting:

- ✓ Pre-Op Setting Day of Surgery / Procedure
- ✓ Prep(s) completed
- √ Support of psychosocial & spiritual needs
- ✓ IV Access & fluid / medication management
- ✓ Belongings (Anything of Value to Pt.)
  - ✓ Teeth, glasses/ contacts, hearing aids
- ✓ Communication with family / Tracking System
- ✓ Communication/ Interaction with surgeon, physician, anesthesia

Pregnancy Test!

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# What can Happen When Things are Missed & Surgery is Cancelled?

- o Cancellation Reasons (most are Preventable):
  - o Deficiencies / Omissions on Pt. History
    - $\sigma$  Not asking Appropriate questions
  - Lacking Assessment of Pt. within days of surgery and 
    // or on arrival of Procedure
  - $\boldsymbol{o}$  Fasting did not happen as ordered (No excuse in a Hospital setting)
  - fashion (\*B.S., H & H, K+ most common)
  - o Test / Procedure Results not readily available
    - ο X-Rays, CT, EKG's etc.

# What can Happen When Things are Missed & Surgery is Cancelled?

- O Human Factors Costs to Patients / Families

  - o Loss of Working Days (Financial Loss)

  - o Increased Staff workload
  - $\sigma$  Adds to Fasting Time for Patient

Can Lead to Legal Cases for Pain & Suffering!

Armoeyan, M., Aarabi, A., & Akbari, L. (2021). The effects of surgery cancellation on patients, families, and staff: A prospective cross-sectional study, JOPAN, 36, p 695-701.

# The Nurses' Responsibilities in Perianesthesia Setting:

#### ✓ Post-Op Setting - Phase 1

- ✓ Airway patency, respiratory function, SaO2
- ✓ Cardiac & hemodynamic status
- ✓ Thermoregulation
- ✓ Level of Consciousness
- ✓ Pain Level using appropriate scale
- ✓ Comfort Level
- ✓ Sensory / Motor Level/ Function
- ✓ Patency of all lines / tubes / drains
- √ Skin color / dressings
- √ 1 & C

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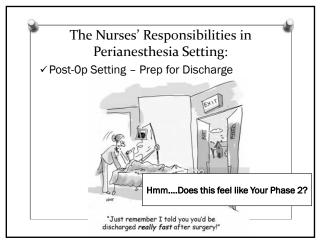
- ✓ Emotional status
- ✓ Post-anesthesia scoring system

# The Nurses' Responsibilities in Perianesthesia Setting:

✓ Post-Op Setting - Phase 2

- ✓ Airway
- √ Vital signs / Temp
- ✓ Level of Consciousness
- √ Pain Level / Comfort Level
- ✓ Ambulation / Activity tolerance
- √ Swallowing drinking / eating
- √ Voiding (elimination)
- ✓ Control of PONV
- ✓ Discharge Instructions Verbal / Written Signed!
- ✓ Prescriptions
- ✓ Safety to Home / at Home

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The Nurses' Responsibilities in Perianesthesia Setting:

✓ Post-op Setting – Extended Care

- √ V/S as indicated per level of care
- ✓ Respiratory Function
- ✓ Circulatory Function
- ✓ Pain & Comfort Levels
- ✓ Medication Management
- ✓ Safety needs
- √ Skin / Wound / Dressing
- ✓ Nourishment / Elimination needs
- ✓ ADĽs
- ✓ Discharge Instructions / Criteria Like Phase 2
- ✓ Safe Transport

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### Cases to Review

- Fault or No-Fault for Nurses
- What area was Breached?
  - o Could be more than one
- o What area was Upheld?
  - $\boldsymbol{o}$  Could be more than one
- Ø Brief Discussions

Possible Malpractice Claims:

- Nursing Actions that Could Predispose a Lawsuit:
  - o Failure to follow Standards of Care
    - Failure to follow reasonable Orders and Protocols
  - Failure to use Equipment in a Responsible Manner
    Failure to follow proper training given
  - o Failure to Communicate

  - Failure to Assess and Monitor
    - σ Failure to Interpret patient data, including **CHANGES** in Condition
  - $\boldsymbol{\sigma}$  Failure to Question discharge orders, when inappropriate

### Case # 1 - Pre-op

- Patient arrived pre-op to have 2 procedures that day o Vag. Hysterectomy & Retropubic Bladder Suspension
- OB/GYN hand-written orders faxed to dept.
- pull the "Group's" Standing orders, which included a pre-op antibiotic
- o Patient sustained post-op infection a few days later



### Case # 2 - PACU

o Patient arrived in the PACU following Orbital **Decompression Surgery** 

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- o Order written for ice pack to operative eye to reduce swelling
- o Nurse filled glove with ice then secured the glove with a Velcro strap
- o Surgeon came in to see patient just prior to discharge
- o Patient was permanently blind in that eye



o Expert witnesses said that patient sustained damage to eye due to excessive pressure from Velcro strap

Case # 2 - PACU

Case # 1 - Pre-op

Physician's Group did similar cases at facility on a

o The Group had Standing Orders with pre-op

antibiotic, but was not used by the nurse

o OB/GYN dismissed from the case

o Failure to follow Standards of Care

regular / frequent basis

Omission

- o Nurse / Hospital found Negligent
- Physician not named
- o Failure to follow Standards of Care

Case # 3 - PACU

- o Patient came to hospital for an obstetrical procedure  $\sigma$  Ht. = 4'11" / Wt. = 207 lbs.
- o Surgery went according to plan
- In PACU for 90 minutes
  - o Documented 11 times in nur. notes pt. having shallow breathing and /or dyspnea, before calling anesthesia
  - o Placed on Ventilator started seizing
- Ischemic hypoxic encephalopathy, d/t ↓ 0₂



Case # 3 - PACU

- $\sigma$  Expert witnesses said that patients who fit this category of obesity are more prone to hypoventilation, nurse should have been more
- o Nurse / Anesthesiology shared the liability

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aware

o Failure to act as Patient Advocate

### Case # 4 - PACU

- Hospitalized Patient arrived from OR into PACU following Lumbar Laminectomy / Diskectomy
- o In PACU on arrival B/P = 88/31; HR = 121

  - o Slightly diaphoretic
- $\sigma$  No interventions documented as being done to reverse hypotension
- o No calls documented to surgeon or anesthesia



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### Case # 5 - Phase II

- 53 year-old patient with history of sleep apnea
- Had uvulopalatopharygoplasty and tonsillectomy
- Surgical and PACU times smooth / unremarkable
- Discharged from Phase II having Met All Criteria
- After a several hours of being home, pt. had a slight fever/ started spitting up small amts. of blood
- b Husband called # given for any post-op issues Told:
  - Bleeding no need for concern
  - o Come in only if Temp 102 or >
- Hrs. later, pt. arrested/ taken to nearest hospital (not same one)

### Case # 4 - PACU

- Patient died from hypovolemic shock (hemorrhagic)
- Surgeon, Anesthesia, Nursing, Facility: partially liable
  - o Surgeon with greatest liability
- Nurse's part Failure to Act as Patient Advocate
- o Did not insist surgeon come to bedside to re-assess
- o Did not follow Chain of Command
- Failure to Document
- o Omission -
  - O Due to being considered a Critical Care area, nurses should have recognized signs of hypovolemia and initiated fluid boluses to try to maintain normal B/P ASAP

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### Case # 5 - Phase II

- o Died about 4-5 hours after arrival to second facility
- o Physician / Hospital / Nurse held liable
- o Phone information (from a nurse) / poor advice
  - Should have recommended patient come back to facility
- Physician should have had patient stay in observation status overnight – airway management
- Nurse should have been Patient Advocate to insist patient stay under observation status

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### Case # 6 – Pre-op

- During assessment irregularity noted on cardiac monitor
  - $\it o$  12-Lead ECG obtained some questionable findings
- Anesthesiology reviewed med. record /decided to cancel surgery based on new cardiac status
- Cardiologist on-call came to see patient
  - ο Recommend: F/U in couple days, Rx X 2 given to pt.
- Nurse documented on D/C instruct. to take new meds as prescribed & make a F/U appt. with cardio.
- ø 4 days later patient died of cardiac arrhythmia



Case # 6 – Pre-op

- o Patient failed to fill Rx X 2
- Patient failed to make / keep a follow-up cardiology appt.
- Documentation from anesthesia, cardiology, and nurse's discharge instructions all helped to point to no liability
- o No Negligence found!

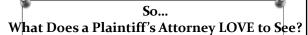
### The Nurses' Responsibilities in Perianesthesia Setting: Additional Tips - Documentation: o Be extra careful when you think you are "too busy" $\boldsymbol{o}$ Make sure you document notification of critical values

- $\sigma$  If you communicate something important to someone, document it!
- $\sigma$  Avoid general statements "Dr. Smith called"
- $\sigma$  When charting by Exception Know what WDL & WNP mean
- o When charting late in the computer, make sure to adjust "Auto Time of entry" or Date Stamp
- Never chart in Advance
- δ Fill in all Flow Sheets correctly no Holes



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- $\sigma$  Failure to Document Notification to Physician
- $\sigma$  Failure to Question the Physician
  - $\boldsymbol{\sigma}$  Sometimes the burden of proof falls on the Nurse
- o Failure to Follow up or Clarify on Unclear Orders
- o Failure to use the Chain of Command
- $\sigma$  Failure to Follow acceptable Standards of Care
- o Invalid / Incomplete Consents
- o Failure to act as Patient Advocate!

