

Module 3

Case: 3. N-acetylcysteine dosing error in pediatric Tylenol overdose patient
(optional concurrent tricyclic antidepressant overdose)

Focus: MD / RN

Setting: pediatric

Emergency Dept.

Didactic: Team structure + Conflict resolution

Patient Safety: Authority gradient / Cultural change

-surmounting of authority gradients as patient advocate

-cross-checking of medication orders

ACGME: Patient Care

Interviewing

Develop / carry out plans

Medical Procedures

Work within a team

Medical Knowledge

Practice-Based Learning + Improvement

Analyze own practice for needed improvements

Use of evidence from scientific studies

Use of information technology

Interpersonal + Communication Skills

Listening skills (within team)

Error disclosure

Safety / ACGME Probe:

Questioning of incorrect N-acetylcysteine dose with proposal of correct dose

Module 4

Case: 4. CT contrast reaction in adult patient with abdominal pain

Focus: MD (radiology)

Setting: CT scan suite

Didactic: Transitions in medicine

Patient Safety: Transitions in patient care

-transfer of patient (proper communication of patient information for further delivery of care)

ACGME: Patient Care

Interviewing

Develop / carry out plans

Medical Procedures

Work within a team

Medical Knowledge

Systems-based Practice

Understand interaction of their practices within the larger system

Knowledge of practice and delivery systems

Advocate for patient

Safety / ACGME Probe:

Contact with family + recognition of prior allergic reaction to contrast

Activation of protocol for IV contrast anaphylactoid reaction with transfer of patient for definitive care

Proper transfer of patient information during transition of care