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# Medical-legal Issues in the Agitated Patient: Cases and Caveats

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## INTRODUCTION

More than any other area of emergency medicine, legal issues are paramount when caring for an agitated patient. It is imperative to have a clear understanding of these issues to avoid exposure to liability. These medico-legal issues can arise at the onset, during, and at discharge of care and create several duties. At the initiation of care, the doctor has a duty to evaluate for competence and the patient's ability to consent. Once care has begun, patients may require restraint if they become combative or violent. If restraints are placed, the physician has a duty to protect the patient and should fill out all appropriate paperwork as they have decided to take away the patient's liberty. Use of restraints may precipitate issues of battery and false imprisonment. Finally, prior to discharge, the physician has a duty to determine if there have been any direct threats made regarding a third party and if there is a duty to warn. These medico-legal issues will be illustrated using actual court cases. The purpose of this paper is to educate practicing emergency physicians (EP) on high-risk legal issues concerning the agitated patient, so that liability can be avoided.

## METHODS

The authors with a combined 15 years of medico-legal experience developed a focused list of topics and concerns with regards to liability concerning the agitated patient. For the purposes of this paper, an agitated patient was one considered to be violent, delirious, or presenting with a psychiatric emergency. Cases that applied to these topics were then individually and randomly selected. For each topic, an attempt was made to identify both a classic/defining legal case followed by a more current example.

### Consent/Competence/Restraint

Before undesired medical care can be undertaken, the EP must first understand the components and requirements of informed consent. Traditionally, patients have the right to determine if and when they want medical care and what

**Informed consent** is consent of a patient or other recipient of services based on the principles of autonomy and privacy. Seven criteria define informed consent:

- (1) Competence to understand and to decide,
- (2) Voluntary decision making,
- (3) Disclosure of material information,
- (4) Recommendation of a plan,
- (5) Comprehension of terms (3) and (4),
- (6) Decision in favor of a plan, and
- (7) Authorization of the plan.

A person gives informed consent only if all of these criteria are met. If all of the criteria are met except that the person rejects the plan, that person makes an informed refusal.

**Figure 1.** Definition of informed consent.<sup>6</sup>

care they desire.<sup>1,2</sup> Patients enter into contractual obligations with physicians by granting permission for medical care and treatment. This is referred to as consent for treatment. An analysis of what constitutes consent and the related topic of competence is helpful in determining what care should be provided to the agitated patient in the emergency department (ED) (Figure 1).<sup>3</sup>

Consent is defined as a voluntary agreement by a person in the possession and exercise of sufficient mental capacity to make an intelligent choice to do something proposed by another.<sup>4</sup> Consent is generally considered as either implied or expressed. Implied consent is defined as the signs, actions, facts, or inaction that raises the presumption of voluntary agreement. Thus, a patient presenting to an ED for assistance by himself or via another concerned person or agency, would generally be considered as providing implied consent.<sup>4</sup> The exception would be if the patient is competent and refusing. Another specific example would be when a patient holds his arm out for a blood sample draw. The action, without words, implies consent. Expressed consent is when the patient, in verbal or written form, gives consent for a procedure. If consent is given verbally, it is optimal for the provider to document this on the chart. As the severity and importance of the decision increases, the provider should consider written

rather than verbal consent. Usually, whether to use verbal versus written consent is a personal practice decision of the provider.

Individuals are entitled to make decisions about their healthcare if they are deemed competent. Competency is defined as the capacity of a person to act on his/her own behalf; the ability to understand information presented, to appreciate the consequences of acting—or not acting—on that information, and to make a choice.<sup>4</sup> Seven criteria must be met in order to obtain informed consent (Figure 1). Adults are presumed competent to grant consent for proposed medical treatment. An incompetent adult patient who is incapacitated by physical or mental illness and is unable to understand the nature and consequences of his or her actions cannot give valid consent to proposed treatment. In the case of an incapacitated adult, consent must be obtained from someone who is authorized to consent. This may be someone that the patient requested when competent through a “durable power of attorney,” or if a court has decided the patient is incompetent, the patient’s court-appointed guardian must authorize treatment. If a physician has determined that a patient is incapable of comprehending the nature and consequences of his or her conduct but the patient has not been judged incompetent, most courts will accept the consent of the patient’s next of kin. It is wise to document that the family desired and approved the proposed treatment. This “substituted consent” is not ideal because each individual is considered the true authority on deciding his or her care.<sup>1,2,4</sup>

The law usually presumes patient consent in an emergency. Courts have supported EP actions, without consent, when the purpose was to preserve the patient’s life or health.<sup>2,5</sup> Courts assume that a reasonable, competent adult would want to be healthy. Specifically in the case of an agitated patient, the EP can safely assume that the act of presenting to the ED is at least an implied consent for evaluation and treatment. The EP should quickly decide if the patient is competent. If competent, the patient must give express consent before proceeding, but otherwise the physician is at liberty to provide care. Documentation of factors that led to the decision on competence is imperative, and supportive documentation of coworkers present is optimal. For example, having another present physician state on the chart “I agree,” will be extremely supportive if legal action is taken later by the patient. If time permits, an actual court order is ideal. If the family is present, explaining the need for action, and documenting their support is essential. The more life-threatening the emergency, the more the physician should be willing to proceed with the plan of care. If competency is not able to be determined, it is best to err on the side of treatment and safety. Battery and false imprisonment are much easier to defend than passive negligence. In these situations, it is imperative to document that (1) an emergency existed, (2) there was an inability to get consent, and (3) the treatment was for the patient’s benefit.<sup>1</sup>

A classic case that illustrates the court’s analysis of consent and capacity is *Craig L. Miller v. Rhode Island Hospital et al.*<sup>7</sup> The patient, Miller, drank several alcoholic beverages and then was involved in a serious motor vehicle accident. Miller was transported to Rhode Island Hospital where his blood alcohol level was found to be 0.233. He complained of pain in his head, eyes, back, and ribs, as well as blurry vision because of the blood in his eyes. Because of his level of intoxication and the nature of Miller’s accident, “physicians decided to perform a diagnostic peritoneal lavage. (At that time, a standard procedure under conditions concerning for internal bleeding.)”<sup>8</sup> After discussion of the procedure with the patient, Miller refused. However, it was determined that he was not competent to make this decision based on his level of intoxication. He was physically restrained and the procedure was performed anyway. The patient later brought suit for battery.<sup>7</sup>

The Supreme Court of Rhode Island held that medical competency was the relevant standard for physicians to judge conscious patients in these circumstances (ie, whether the patient is able to reasonably understand the medical condition and the nature of any proposed medical procedure, including the risks, benefits, and available alternatives). In this case, the court decided in favor of the defendant hospital. The court concluded, “A patient’s intoxication may have the propensity to impair the patient’s ability to give informed consent.”<sup>7</sup>

Another landmark case that further illustrates this issue was *Youngberg v. Romeo*.<sup>9</sup> Romeo was a mentally retarded patient. Until the age of 26, he lived with his parents, but after his father died his mother was not able to care for him or control his violent behavior. She requested that he be permanently admitted to a Pennsylvania institution. While committed, he suffered several injuries, both from his own violence and the reactions of other residents. On multiple occasions he was physically restrained against his wishes. His mother became concerned with these injuries and objected to his treatment on several occasions before filing suit against the institution, claiming that the patient had constitutional rights to safe conditions of confinement, freedom from bodily restraint, and training and development of needed skills. She felt the institution knew, or should have known, about his injuries, but failed to take appropriate preventive procedures.<sup>9</sup>

In *Romeo*, the Supreme Court of the United States supported involuntarily restraining a patient for safety reasons. The court has given great respect and latitude to physicians regarding violent patients, stating, “We have established that the patient retains liberty interests in safety and freedom from bodily restraint. Yet these interests are not absolute, there are occasions in which it is necessary for the state to restrain the movement of residents – for example, to protect them as well as others from violence.”<sup>9</sup> The Model Penal Code allows “an exception from the assault statute for physicians... who act in good faith in accordance with the accepted medical therapy.”<sup>10</sup>

ACEP endorses the following principles regarding patient restraints:

- Restraints should be individualized and afford as much dignity to the patient as the situation allows.
- Any restraints should be humanely and professionally administered.
- Protocols to ensure patient safety should be developed to address observation and treatment during the period of restraint and periodic assessment as to the need and means of restraint.
- The use of restraint should be carefully documented. Such documentation should include the reasons for and the means of restraint and the periodic assessment of the restrained patient.
- The method of restraint should be the least restrictive necessary for the protection of the patient and others.
- ACEP opposes any requirement by hospital representatives or medical staffs that emergency physicians provide inpatient restraint or seclusion orders. Patient restraint or seclusion comprehensive patient assessment<sup>25</sup>, and the emergency physician's principal legal and ethical responsibility is to patients who present to be seen and treated in the emergency department.<sup>26</sup>
- The use of restraints should conform to applicable laws, rules, regulations, and accreditation standards.

**Figure 2.** American College of Emergency Physicians policy statement: use of patient restraints.<sup>27</sup>

### Duty to Protect

Realize, when you deprive someone of his/her freedom, you assume a “fiduciary responsibility.” A fiduciary is similar to a parent, guardian, or prison. It is a relationship of responsibility for the health and welfare of someone else. The importance of liability and responsibility for monitoring a patient after he has been restrained was illustrated in the case *Estate of Doe v. ABC Ambulance*.<sup>11</sup> A 32-year-old schizophrenic threatened to kill his psychologist and was taken to the ED. When informed that he was going to be involuntarily admitted, he became violent. The patient was physically restrained in 4-point restraints, chemically sedated, attached to a gurney on a backboard, and turned upside down. A towel was then placed over his mouth to prevent spitting and a sheet was laid over him to decrease outside stimulus. His complaints of inability to breathe were ignored. When being transferred later to the psychiatric ward, it was noticed that one of his protruding hands was blue. The patient was uncovered and found to be in cardiopulmonary arrest from which he did not recover. His estate was awarded \$2 million.

A similar event occurred in *Larry Gazda v. Pima County*.<sup>12</sup> Wendy Gazda was a 32-year-old patient who died of restraint asphyxia while being held facedown by up to 5 mental-health technicians and security guards in a struggle that lasted 15 to 30 minutes. She ended up with her face in a pillow that had been placed on the floor to protect her head. She was turned over after she became still and somebody noticed her hand had turned blue. Her father argued that his daughter was “negligently, unreasonably and violently restrained” by

untrained and poorly supervised staff. After the death, state and federal investigations uncovered numerous deficiencies in the hospital’s training and staffing, as well as in its policies and procedures. The hospital settled for \$105,000.<sup>12</sup> These cases illustrate the lethal risks when restraints are used and the importance of ensuring safe administration.

Every provider or hospital should have a systematic approach to the safe restraint of patients. The American College of Emergency Physicians has proposed a model policy on the use of patient restraints (Figure 2). The Joint Commission has published an extensive guideline on requirements for the use of restraints. It can be seen at crisis prevention website.<sup>29</sup> It would be optimal for all ED providers to be familiar and comply with this document.

### Battery

Battery is the intentional infliction of a harmful or offensive bodily contact. (See Figure 3 for complete definition.) One does not have to be hurt but merely suffer damage to one’s dignity.<sup>13</sup> Courts are very protective of the “sanctity of person,” “bodily integrity,” and “personal autonomy” as a fundamental personal right.<sup>14</sup> To be “intentional” simply implies that the actor wanted to do the action, regardless of whether the intent was to help the patient. A physician must never physically invade or touch a competent patient without his/her consent, or the physician may be liable for battery. Recoverable damages can be “general,” such as compensation for the harm done, and “special,” such as compensation for medical charges, lost wages, and other

The formal definitions contained in the Restatement (Second) of Torts:

#### §13. BATTERY: HARMFUL CONTACT

An actor is subject to liability to another for battery if

- (a) he acts intending to cause a harmful or offensive contact with the person of the other or third person, or an imminent apprehension of such a contact, and
- (b) a harmful contact with the person of the other directly or indirectly results.

#### §18. BATTERY: OFFENSIVE CONTACT

(1) An actor is subject to liability to another for battery if

- (a) he acts intending to cause a harmful or offensive contact with the person of the other or third person, or an imminent apprehension of such a contact, and
- (b) an offensive contact with the person of the other directly or indirectly results.

**Figure 3.** Definition of battery.

expenses. These may not be covered by standard medical malpractice insurance.

A defining case of battery was *Pugsley v. Privette* in which a 44-year-old woman agreed to undergo an elective exploratory laparotomy to identify the etiology of vaginal bleeding.<sup>15</sup> As this was not an emergent case, the patient signed a standard consent form prior to the surgery. However, the patient repeatedly requested to have her general surgeon present alongside the gynecologist. Although the chief of surgery initially agreed to be present, at the start of the patient’s surgery he was unable to be found and the patient reiterated that she did not want to continue with the operation under those circumstances. Despite her requests, the patient was anesthetized and a bilateral oophorectomy was performed. During the procedure, her ureter was damaged and the patient underwent a protracted postoperative course. The patient sued for medical malpractice and battery. The physicians were not found liable for malpractice as ureteral injury is a known and recognized complication, but the patient was awarded \$75,000 in damages for battery.<sup>15</sup>

This relates to an agitated patient as well. If a physician restrains a competent patient for convenience without clear indication for physical contact, they can still be liable for battery.

**False Imprisonment**

False imprisonment is the intentional infliction of a confinement. It represents confinement and deprivation of personal liberty, for any length of time, without consent.<sup>16</sup> (See Figure 4 for complete definition.) Physical restraints do not need to be placed on a patient to be considered false imprisonment. Just the threat of physical harm, such as a large security guard posted at the patient’s doorway, is still considered withholding the patient’s right to leave. Damages may be awarded, even in the absence of physical harm, for inconvenience, mental suffering, and humiliation. These may not be covered by standard malpractice insurance policies.

A patient must be deemed incompetent and a danger to himself or someone else before his rights may be taken away and the patient placed in restraints and kept in the hospital against his wishes. If a patient does not wish to stay but has not been deemed incapable of making this decision, the hospital and its staff can be held accountable for false imprisonment. A classic case is *Barker v. Netcare Corp.*<sup>17</sup>

Janice Barker presented to Netcare for mental evaluation after reportedly being raped the week before. On arrival the patient was distraught and agitated. The psychiatrist on call was contacted and ordered Lithium and Lorazepam to calm the patient. These did not seem to affect the patient and she was overheard making vague statements about being “put out of her misery.” The social worker interviewed the patient and felt she should be a voluntary holdover to stay until a psychiatrist could formally evaluate her in the morning. Barker initially agreed but later left the hospital for a short amount of time. On her return, the patient was offered a shower and was heard banging her head against the wall while in the bathroom. Barker was offered the choice to stay in the hospital or be discharged home with her husband. However, Barker was unable to reach him and became more agitated. The patient again left the hospital, but this time was brought back by campus police as hospital employees were concerned about her mental state due to banging her head against the wall, inability to reach her husband, and the patient only wearing a hospital gown while outside. On return, Barker was placed in physical restraints, as she was now significantly more argumentative, although by nursing report, not combative. Barker was also restrained chemically with Benztropine and Haloperidol. Despite restraints being placed, the hospital failed to commence emergency involuntary commitment proceedings in accordance with Ohio law. Later, Barker brought suit for false imprisonment. The jury found that staff had intentionally restrained or confined Barker without lawful privilege and without consent. The jury found that medical staff acted with insult and actual malice and awarded Barker \$150,000 in damages.<sup>17</sup> This case demonstrates that even if the staff feels they are doing what is best for the patient, if the proper protocols are not followed, it is still considered false imprisonment.

Another case where the hospital had good intentions but did not follow proper protocol is *Heath v. Peachtree Parkwood Hospital, Inc.*<sup>18</sup> A woman was held in a psychiatric facility for 3 days without her consent. As in the previous case, no papers for involuntary commitment were completed. After this period, an evaluation determined her to be a danger, and involuntary commitment papers were completed. She successfully sued the physicians and hospital that cared for her during the initial 3 days but absolved the later treating physicians.<sup>18</sup> Both cases emphasize the importance of proper statutory documentation.

The formal definitions contained in the Restatement (Second) of Torts:  
 §35. FALSE IMPRISONMENT  
 (1) An actor is subject to liability to another for false imprisonment if  
     (a) he acts intending to confine the other or a third person within the boundaries fixed by the actor, and  
     (b) his act directly or indirectly results in such a confinement of the other, and  
     (c) the other is conscious of the confinement or is harmed by it.  
 (2) An act which is not done with the intention stated in Subsection (1,a) does not make the actor liable to the other for merely transitory or otherwise harmless confinement, although the act involves an unreasonable risk of imposing it and therefore would be negligent or reckless if the risk threatened bodily harm.

**Figure 4.** Definition of false imprisonment.<sup>16</sup>

**Table.** Duty to warn - various state law.<sup>28</sup>

States that Mandate Duty to Warn	Arizona, California, Colorado, Connecticut, Delaware, Idaho, Illinois, Indiana, Kentucky, Louisiana, Maryland, Massachusetts, Michigan, Minnesota, Montana, Nebraska, New Hampshire, New Jersey, Ohio, Pennsylvania, Tennessee, Utah, Vermont, Virginia, Washington, Wisconsin
States that are "Permissive" (May Report, Not Required)	Alaska, Arkansas, Washington, District of Columbia, Florida, Hawaii, Iowa, Mississippi, Missouri, New Mexico, New York, Oklahoma, Oregon, Rhode Island, South Carolina, South Dakota, Texas, West Virginia, Wyoming
No Duty to Warn	Alabama, North Carolina
No State Position	Georgia, Kansas, Maine, Nevada, North Dakota

Every state has a law defining the procedure for holding patients against their will, and the EP should become familiar with the state's statutes in which he or she practices. In the preceding cases, it is clear that if physicians comply with the state law and procedural paperwork they will be given great latitude in holding someone for a period of time to further evaluate and assess the danger. The EP must immediately document and fill out appropriate forms when restraining or involuntarily committing a violent patient.

### Duty to Warn

An expectation of confidentiality between physician and patient is an essential component of the therapeutic relationship. This duty to maintain confidentiality enables the sharing of personal and sensitive patient information in order to best serve the patient. The landmark case of *Tarasoff v. Regents of University of California* established a new duty for a physician to warn a third party regardless of this duty to confidentiality by concluding that the "protective privilege ends where the public peril begins."<sup>19</sup>

In *Tarasoff v. Regents of University of California*, the parents of Tatiana Tarasoff argued to the California Supreme Court that their daughter's death occurred after the defendants negligently failed to warn them that the killer had confided his intention to kill Tatiana to his treating psychologist, Dr. Lawrence Moore. Campus police, on the request of Dr. Moore, had briefly detained Prosenjit Poddar, after Poddar confided his intention to kill Tatiana Tarasoff. Neither the victim nor her parents were made aware of Poddar's intention before he subsequently killed her. The plaintiffs alleged that the defendant therapist did in fact predict that Poddar would kill and that harm to a third party was foreseeable. The court found that therapists not only had a duty to their patients, but also a duty to warn a third party of foreseeable violence.<sup>19</sup> This was the first case where the courts deemed third-party safety superseded patient confidentiality. As can be seen from this case, the physician cannot just inform security forces or the police; the intended third party must be warned to the best effort of the physician for the physician to have met this duty.

Actions are considered foreseeable when a specific person(s) is named as the target. When the patient states a wish to "blow up the postal service," there is no specific target, therefore, no duty to warn. The California Supreme

Court upheld that "in the absence of a readily identifiable foreseeable victim, there is no duty to warn." The existence of an identifiable group of potential victims is insufficient to create a duty to warn.<sup>20</sup>

The physician's duty to warn has been supported in other states since the *Tarasoff* case, as in *Dorothy McGrath et al v. Barnes Hospital et al.*<sup>21</sup> In this Missouri court case, a paranoid schizophrenic being treated in an inpatient setting admitted several times to having thoughts of stabbing his mother with a kitchen knife. Reportedly, he had made this statement many times in the past and so no attempt was made to warn his parents prior to release from the inpatient care setting. The night that he was released to the care of his parents he stabbed both of them, killing his father and severely injuring his mother. The hospital was sued successfully by the patient's surviving mother for failure to warn, despite a defense that the family was already aware of this risk of violence given his long history of mental illness. The court awarded \$2 million.

In general, clinicians should exercise their duty to warn and protect when 3 elements are met. First, a clearly identifiable person or group is at risk. Second, risk of harm includes severe bodily injury, death, or psychological harm. Third, the danger is imminent and creates a sense of urgency.<sup>22</sup>

Later in California, the court further developed the *Tarasoff* ruling in *Ewing v. Goldstein* to include acting on third-party information that indicates a possible threat. The parents of a patient informed his psychiatrist that their son planned on killing his ex-girlfriend's new boyfriend. The psychiatrist did have the patient admitted to a psychiatric hospital but did not warn the intended victim. On the patient's release, he killed the new boyfriend and then committed suicide. The court ruled that the psychiatrist had a duty to warn because he had information about a foreseeable event.<sup>23,24</sup>

The Duty to Warn mandate is determined on a state-by-state basis; it is not a national or federal law. While many states have ruled similarly to California it is not universal, and clinicians should be familiar with the law in their jurisdictions. However, it is very easy, no matter which state you live in, to notify all parties involved and not worry about your state's law. It is very unlikely that a court would rule against a physician who intentionally violates HIPAA in order to protect another person. The table demonstrates the various Duty to Warn state policies as of early 2011.

## DISCUSSION

It is clear that inattention to key legal concepts when caring for an agitated patient may lead to significant liability and personal financial risk. First, a physician must determine a patient's ability to give (or refuse) consent for treatment [competence/consent]. Second, if a patient's liberty has been taken away, it is the physician's responsibility to ensure the patient's health and safety [duty to protect]. Third, no one should touch or hold a patient against his will except in the case of an emergency and the proper paperwork has been filled out [battery/false imprisonment]. Last, if direct threats have been made during the patient's encounter the physician has a responsibility to inform the third party of possible danger [duty to warn].

## LIMITATIONS

Cases were individually selected at random by the authors if they directly applied to this focused topic. An extensive search using a legal engine was not done, and there may be other relevant cases. The goal of our study was to briefly educate and illustrate a selected medical legal issue in emergency medicine using a limited number of classic and current cases.

## CONCLUSION

In caring for an agitated patient in emergency medicine, multiple areas of medico-legal risk arise, including competence/consent, duty to protect, battery/ false imprisonment, and duty to warn. As compared to the standard practice of the specialty, these topics, intuitively, occur more frequently. This paper has demonstrated that multiple court cases support the conclusion that it behooves the practicing emergency physician to be familiar with these concepts in order to avoid liability.

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## REFERENCES

- Rice MM, Moore GP. Management of the violent patient: therapeutic and legal considerations. *Emerg Med Clin North Am.* 1991;9(1):13-30.
- Lavoie FW. Consent, involuntary treatment, and the use of force in an urban emergency department. *Ann Emerg Med.* 1992;21 (1):25-32.
- Siner DA. Advance directives in emergency medicine: medical, legal, and ethical implications. *Ann Emerg Med.* 1989;18(12):1364-1369.
- Bitterman RA. Medicolegal and risk management. In: Marx JA, Hockberger RS, Walls RM, et al.; eds. *Rosen's Emergency Medicine: Concepts and Clinical Practice.* Vol 3. 5ed. St Louis, MO: Mosby, Inc.; 2002:2747-2760.
- Moskop JC. Informed consent in the emergency department. *Emerg Med Clin North Am.* 1999;17(2):327-341.
- Miller-Keane Encyclopedia and Dictionary of Medicine, Nursing, and Allied Health, Seventh Edition. © 2003 by Saunders, an imprint of Elsevier, Inc.
- Miller v. Rhode Island Hospital*, 625 A.2d 778 (R.I. 1993)
- Walkow, Moujan M. Informed Consent - Legal Competency Not Determinative of Person's Ability to Consent to Medical Treatment. 28 *Suffolk U.L. Rev.* 271 (1994).
- Youngberg v. Romeo* 457 U.S. 307;1982.
- Wexler DB. Seclusion and restraint: Lessons from Law, Psychiatry, and Psychology. *Int J Law Psychiat.* 1982;5:285.
- Estate of Doe v. ABC Ambulance in Medical Malpractice: verdicts, Settlements, and Experts*, v. 15, issue 7, pp 15. 1999.
- Larry Gazda and *Estate of Wendy Gazda v. Kino Community Hospital Case No. C20041725 Pima County Superior Court, Arizona.* 3/31/2004
- Goldfrank LR, Flomenbaum NE, Lewin NA, Howland MA, Hoffman RS, Nelson LS, Vital signs and toxic syndromes. In: Goldfrank LR, Flomenbaum NE, Lewin NA, Howland MA, Hoffman RS, Nelson LS, eds. *Goldfrank's Toxicologic Emergencies.* New York City, NY: McGraw-Hill; 2002:255-260.
- Henneman PL, Mendoza R, Lewis RJ. Prospective evaluation of emergency department medical clearance. *Ann Emerg Med.* 1994;24(4):672-677.
- Restatement of Torts, Second, section 13,18.*
- Pugsley v Privette* 220 Va 892; 263 S.E.2d 60; 1980.
- Restatement of Torts, Second, Section 35.*
- Barker v. Netcare Corp.*, 147 Ohio App.3d. 1, 2001-Ohio-3975.
- Heath v. Peachtree Parkwood Hospital, Inc.* 10. 200 Ga. App. 118; 407 S.E.2d 406 (1991).
- Tarasoff v. Regents of University of California.* 17 Cal.3d 425, 131 Cal.Rptr. 14, 551 P.2d 334 (1976).
- Thompson v. County of Alameda*, 27 Cal. 3d 741, 167 Cal. Rptr. 70, 614 P.2d 728 (1980).
- Dorothy McGrath et al v. Barnes Hospital et al*
- Chaimowitz G, Glancy G. The duty to protect. *Can J Psychiatry* 2002;47:1-4.
- Ewing v. Goldstein* (2004), Cal.App.4th. [No. B163112. Second Dist., Div. Eight. Jul. 16, 2004.]
- 42 CFW 482.13(f).
- American College of Emergency Physicians. Emergency physicians' patient care responsibilities outside of the emergency department [policy statement]; Approved September 1999. *Ann Emergency Med* 2000; 35:209.
- American College of Emergency Physicians. Use of Patient Restraint [policy statement]; Approved October 2007.
- National Behavior Intervention Team Association. 2011. Available

at: <http://nabita.org/documents/DUTYTOWARN.pdf> Accessed on  
October 30, 2012.

29. Joint Commission Standards on Restraint and Seclusion/Nonviolent

Crisis Intervention Training Program. Available at: <http://www.crisisprevention.com/CPI/media/Media/Resources/alignments/Joint-Commission-Restraint-Seclusion-Alignment-2011.pdf>