

## Comparisons of Cultures

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### Characteristics of a Culture of Safety

#### **Leadership and Support**

- Leaders promote a culture of safety<sup>1,2</sup>
- Leadership provides the resources needed to promote patient safety<sup>3</sup>

#### **Event Analysis**

- Root Cause Analysis approach: "what happened, why did it happen, what to do to prevent from happening again"<sup>4</sup>

#### **Reporting**

- Learn from reported medical errors to prevent reoccurrence<sup>6</sup>
- More reports being generated is perceived positively by the organization as opportunities to make improvements in the system are identified<sup>7</sup>

#### **Communication**

- Effective open communication<sup>9</sup>
- Recognition of importance of communication and collaboration among all team players

#### **Emphasis**

- Emphasis on prevention, not punishment

### Characteristics of a Culture of Blame

- Leadership not visible in supporting safety
- Leadership does not provide resources needed to promote patient safety

- Punitive approach to "near misses" and errors<sup>5</sup>

- There is a reluctance to report errors because of fear of punitive response and suppression of open discussion related to medical errors<sup>8</sup>

- Lack of effective communication
- Hierarchical communication<sup>9</sup>

- Emphasis on punishment, not prevention

<sup>1</sup>Kohn, L.; Corrigan, J.; & Donaldson, M. (Eds.). (2000). *To err is human: building a safer health system*. Washington, D. C.: National Academy Press.

<sup>2</sup>Larson, L. (2000). Ending the culture of blame. *Trustee*, 53 (2), 6-10.

<sup>3</sup>Institute for Healthcare Improvement. (2005). Develop a culture of safety. <http://www.ihl.org/IHI/Topics/PatientSafety/MedicationSystems/Changes/Develop+a+Culture+of+safety.htm>

<sup>4</sup>VA National Center for Patient Safety. (2005). *Veterans Health Administration: Root cause analysis (RCA)*. <http://www.patientsafety.gov/rca.html>

<sup>5</sup>Hughes, R. (2004). First, do no harm. Avoiding the near misses: taking into account one ever-present factor: human fallibility. *American Journal of Nursing*, 104(5), 81-84.

<sup>6</sup>Leape, L. L. (2000). Reporting of adverse events. *New England Journal of Medicine*, 347, 1633-1638.

<sup>7</sup>Dotan, D. (November, 2003). *Parallels in aviation and medicine*. Unpublished manuscript.

<sup>8</sup>Simpson, K. R. & Berry, M. C. (2001). Second opinion. Should there be mandatory reporting of medical errors? Writing for the pro positions... writing for the con position. *MCN: American Journal of Maternal Child Nursing*, 26(3), 120-121.

<sup>9</sup>Page, a. (Ed.). (2004). *Keeping patients safe: transforming the work environment of nurses*. Washington, D. C.: The National Academies Press.

<sup>10</sup>American Association of Critical-Care Nurses. (2005). AACN Standards for establishing and sustaining healthy work environments, a journey to excellence. <http://www.aacn.org/aacn/pubpolicy.nsf/vwdoc/workenv?opendocument>

<sup>11</sup>VA National Center for Patient Safety. (2005). *Veterans Health Administration: Creating a Culture of Safety*. <http://www.patientsafety.gov/vision.html>