

Safety-I, Safety-II and resilience engineering.

November 7, 2015

Patterson M, Deutsch ES. Safety-I, Safety-II and resilience engineering. *Curr Probl Pediatr Adolesc Health Care*. 2015;45(12):382-389. doi:10.1016/j.cppeds.2015.10.001.

<https://psnet.ahrq.gov/issue/safety-i-safety-ii-and-resilience-engineering>

Organizational [resilience](#) and an emphasis on [Safety-II](#) (e.g., learning from things that go right) can support patient safety improvements. These authors discuss how four adaptive performance modes – just-in-time, just-for-now, just-in-case, and just-this-way performance – play out in acute care settings and their [relationship](#) to Safety-II and resilience.