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More recently, the call for systems approaches to improve patient safety (Kohn et al. 1999), combined with

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Cognitive engineering and health informatics: Applications ...

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approaches to the study of man-machine systems (MMS) which mainly operates on the physical and physiological level, CSE operates on the level of cognitive functions.

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Cognitive Systems Engineering can be

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deployed to good effect in any information-intensive work domain. Health care, military command-and-control and industrial power generation are just three work domains that can benefit from the systematic analysis and design of cognitive work.

The Relationship of Cognitive

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Systems Engineering to ...

Cognitive interprets and contextualizes key health data at the point of origin for our clients, transforming and then communicating it to providers and patients as meaningful, actionable information. We also securely manage, move, and store health data throughout its journey to final disposition. Quality

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Research in cognitive systems engineering and resilience focuses on the human-centered design of complex systems, including work focusing on air traffic flow management, airline operations control, cybersecurity,

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healthcare, information retrieval and analysis and military planning.

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The cognitive system approach can address existing cognitive systems in order to identify deficiencies that cognitive system redesign can correct

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and prospective cognitive systems as a design tool during the allocation of cognitive tasks and the development of an effective joint architecture (e.g., Pew et al., 1986).

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