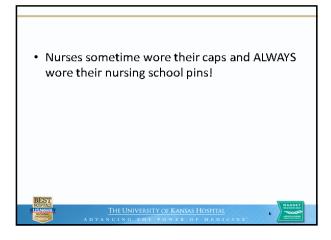
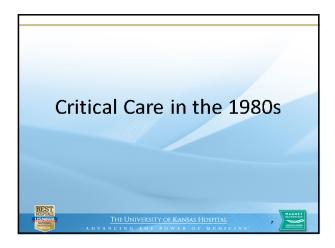
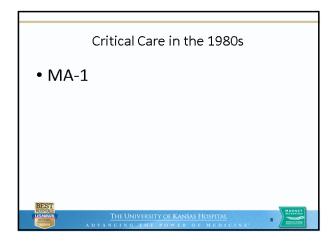


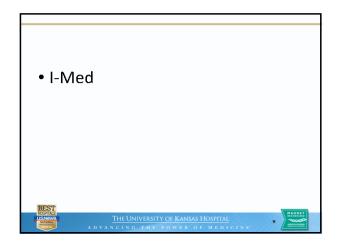
The World in 1980 • Median annual RN salary about \$16,000. • The prime lending interest rate was 14.5%. • Magnum Pl and Too Close for Comfort were TV debuts. • Miracle on ice in the Winter Olympics in Lake Placid. • U.S. boycotts Moscow Summer Olympics. • First whole body MRI manufactured.

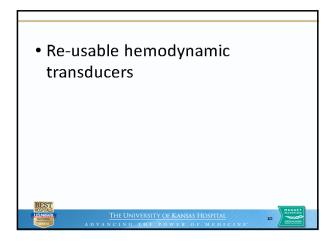
The World of Nursing in 1980 HIV not yet identified No gloves Bedside glucose testing was a new technology Grand nursing theories were being developed

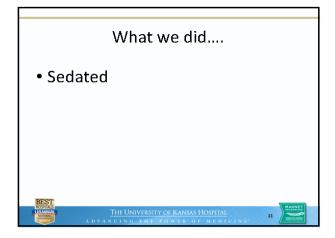




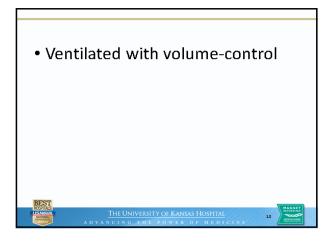


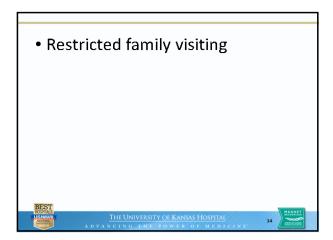


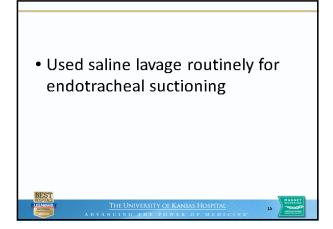


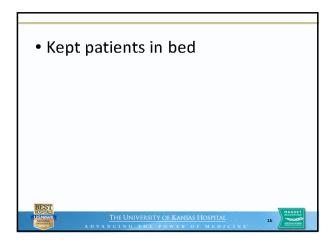


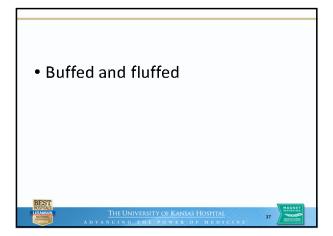


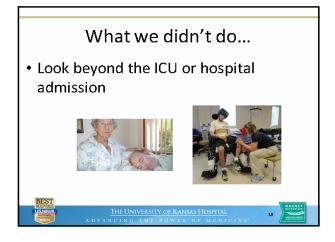


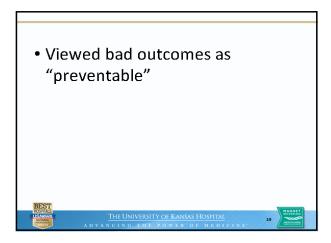




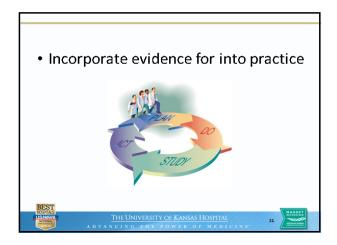


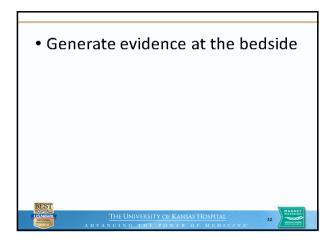


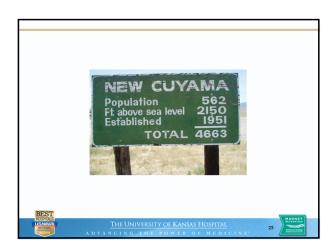


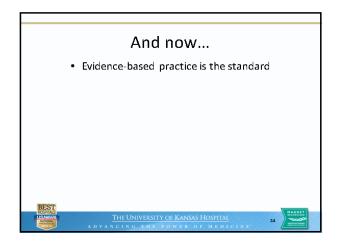


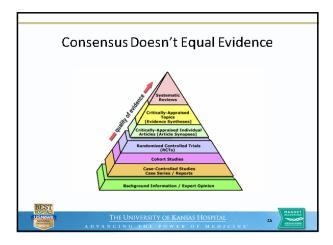






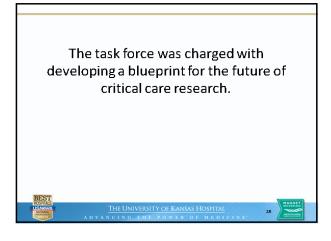


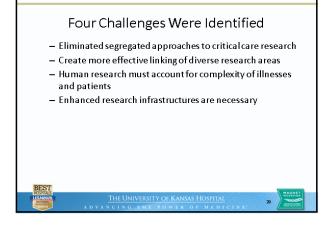




Where do we go from here? • We must continue to develop and test the best interventions for optimum patient outcomes! THE UNIVERSITY OF KANSAS HOSPITAL ADVANCING THE POWER OF MEDICINE. 26

Critical Care Stakeholders Collaborate In 2009, AACN, the American College of Chest Physicians (ACCP), the American Thoracic Society (ATS) and Critical Care Societies Collaboration (SCCM) to explore common research priorities. Representatives from each of the clinical organizations joined together with the US Critical Illness ad Injury Trials Group (USCIITG) and formed the Multisociety Strategic Planning Task Force for Critical Care Research.





Research Priorities in Four Areas • General critical care • Basic science/cellular research • Translational research • Clinical research • Health services research • Critical care education

Task Force Priorities-General Critical Care

- Better define critical illness and study homogenous groups
- Improve and increase investigations of biomarkers
- Develop pre-clinical models that more closely mimic the human condition
- · Enhance access to patients, samples, and data
- · Study the application of emerging technologies
- · Employ rigorous methodologies

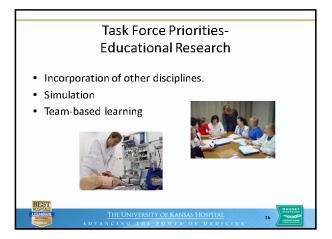


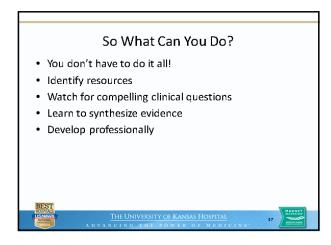
Task Force PrioritiesBasic Science Stress response in critical illness Host response in initiation, transition, and resolution of critical illness Define microbial ecology Understand the modulation of repair

Task Force PrioritiesTranslational Research Research integration Rigorous and standardized study designs Control for the effects of disease treatment/management THE UNIVERSITY OF KANSAS HOSPITAL ADVANCING LIBER FOWER OF MEDICINES

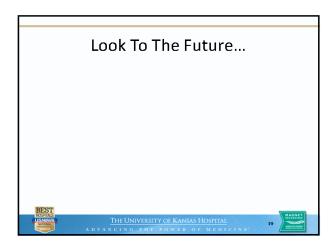
Task Force Priorities-Clinical Research • Factors preceding ICU admission • Acute organ support • Neuro-inflammation • Sedation • Organ recovery/Reanimation • End-of-life care

Task Force PrioritiesHealth Services Research Outcomes and performance measures Communication and coordination of care Tools, processes, and programs to promote knowledge transfer Examine positive learning environments Error prevention/reporting and patient outcomes Interventions to measure and treat distressing symptoms









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	THANK YOU!!	
	QUESTIONS?	
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