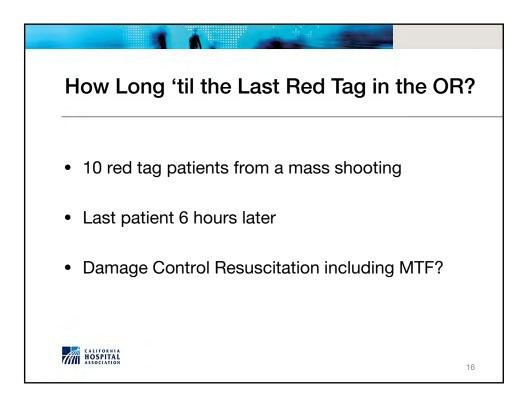


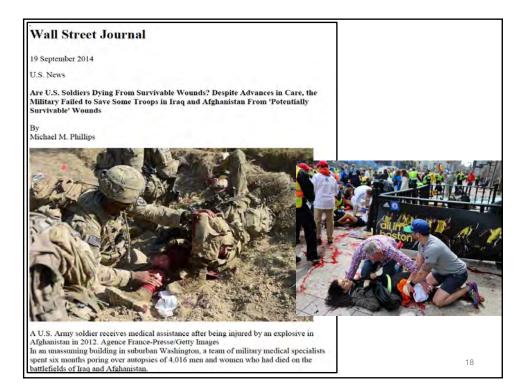
What is your adjusted mortality rate compared to the national injury age-adjusted mortality rate?

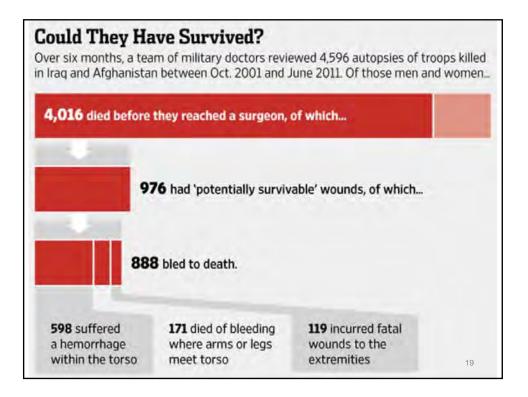
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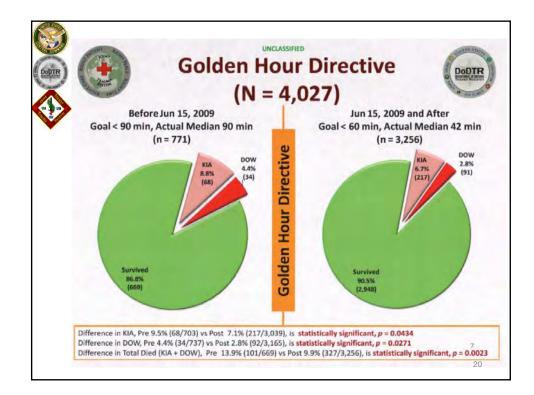
Measurements	poor performance	medium performance	high performance
Excess Staffing Costs	>10%	5-10%	<5%
Start-time tardiness (mean tardiness for elective cases/day)	>60 min	45-60 min	<45 min
Case cancellation rate	>10%	5-10%	<5%
Post Anesthesia Care Unit (PACU) admission delays (% workdays with at least one delay in PACU admission)	>20%	10-20%	<10%
Contribution Margin (mean) per operating room hour	<\$1,000/hr	\$1-2,000/hr	>\$2,000/hr
Turnover Time (for all cases mean time from previous patient out of the OR to next patient in the OR including setup and cleanup)	>40 min	25-40 min	<25 min
Prediction Bias (bias in case duration estimates per 8 hours of operating room time)	>15 min	5-15 min	<5 min
Prolonged turnovers (% turnovers lasting more than 60 minutes)	>25%	10-25%	<10%

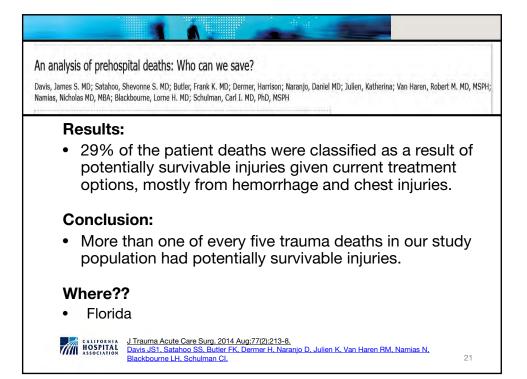




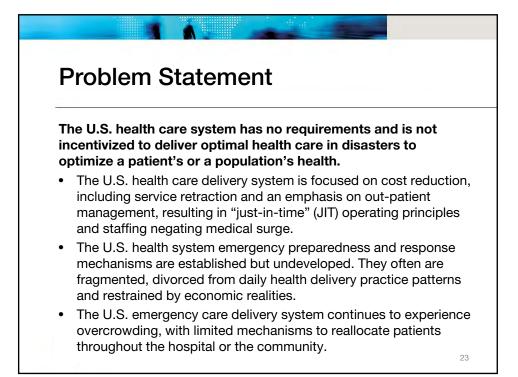


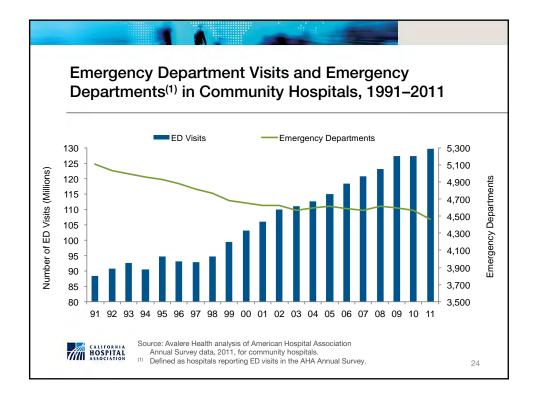




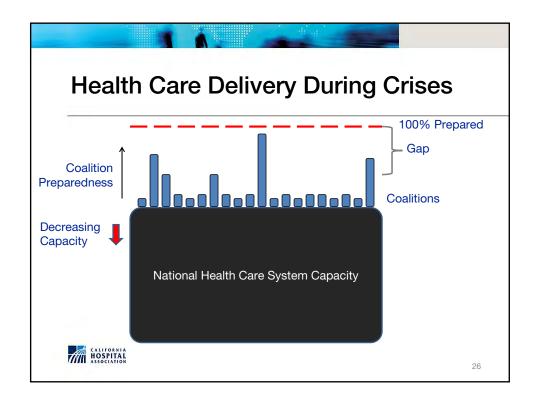


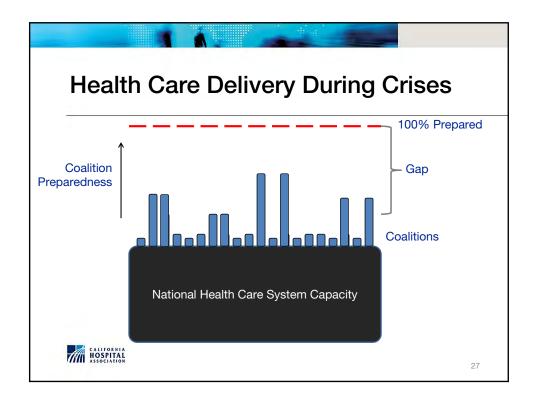
LANDMARK CLINICAL TRIALS					
AND THEIR CURRENT RATE OF USE					
CLINICAL PROCEDURE	LANDMARK TRIAL	CURRENT RATE OF USE			
FLU VACCINE	1968	64% (2000)			
THROMBOLYTIC THERAPY	1971	20% (2000)			
PNEUMOCOCCAL VACCINE	1977	53% (2000)			
DIABETIC EYE EXAM	1981	48.1% (2000)			
BETA BLOCKERS AFTER MI	1982	92.5% (2001)			
MAMMOGRAPHY	1982	75.5% (2001)			
CHOLESTEROL SCREENING	1984	69.1% (1999)			
FECAL OCCULT BLOOD TEST	1986	20.6% (1999)			
KNOWLE	A, BOREN SA. MANAG DGE FOR HEALTH CAI OK OF MEDICAL INFOR	RE IMPROVEMENT.			

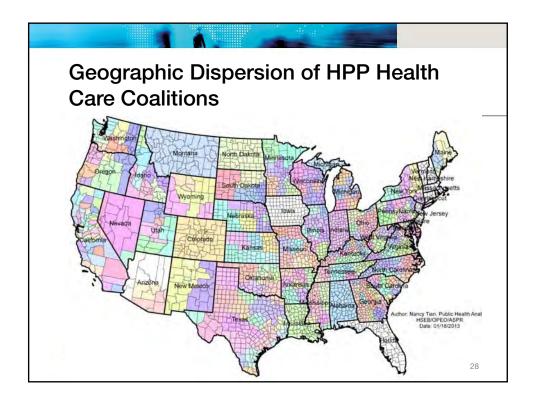


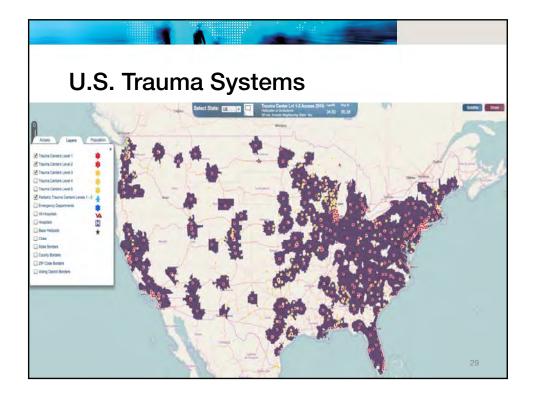


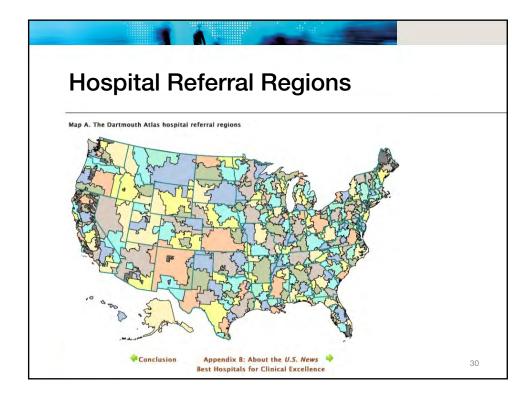


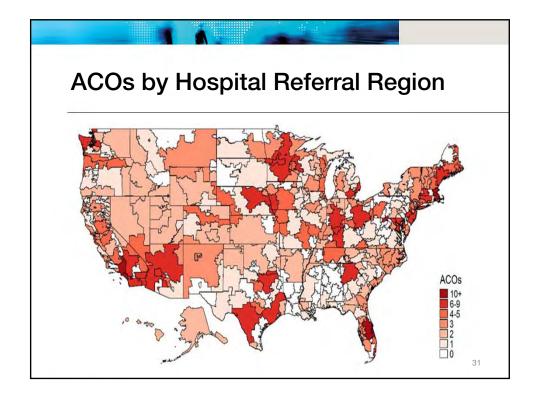


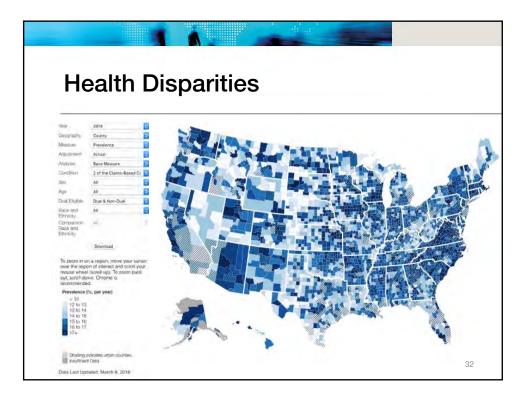


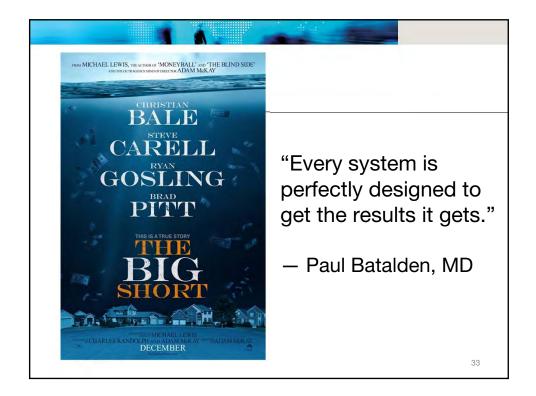










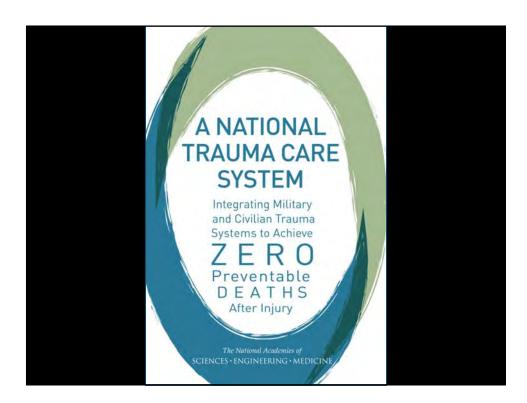




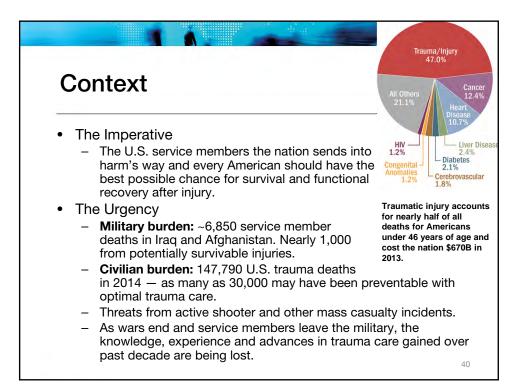


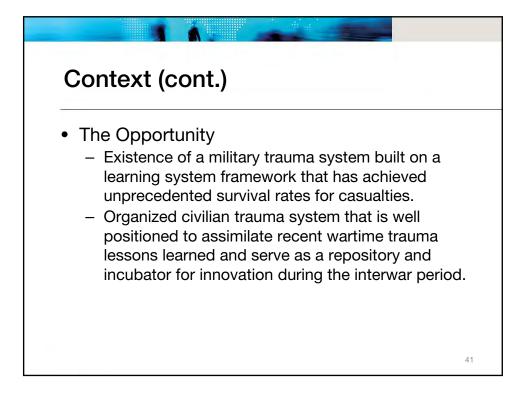




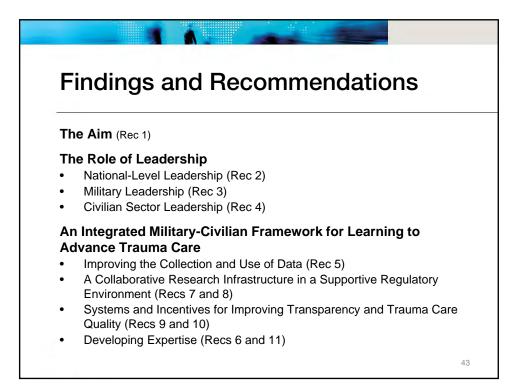


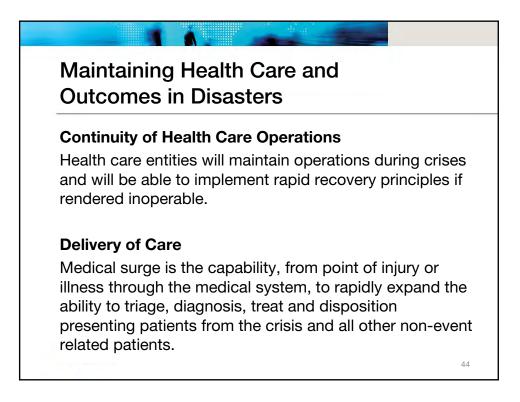


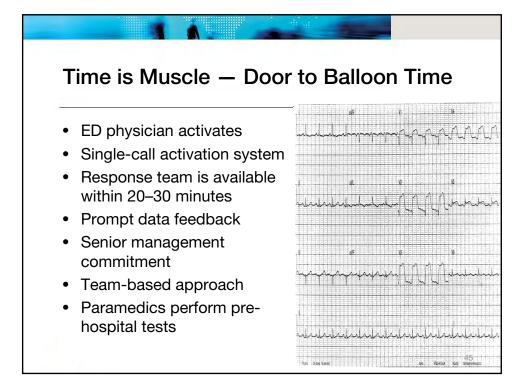


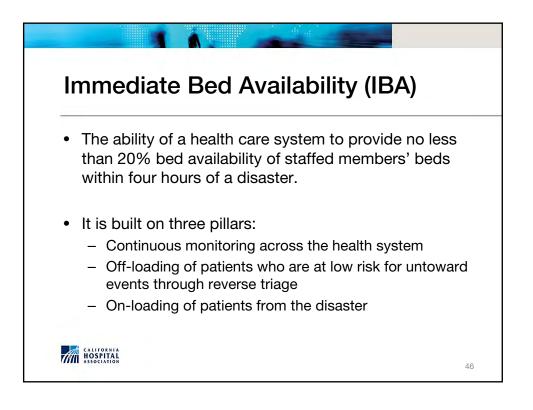


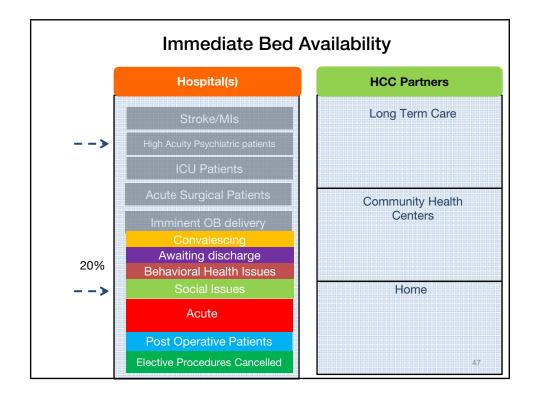


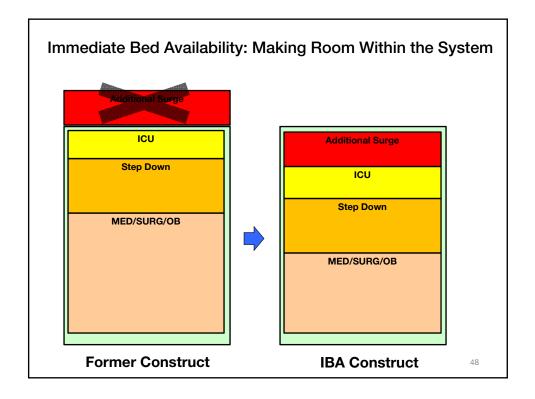


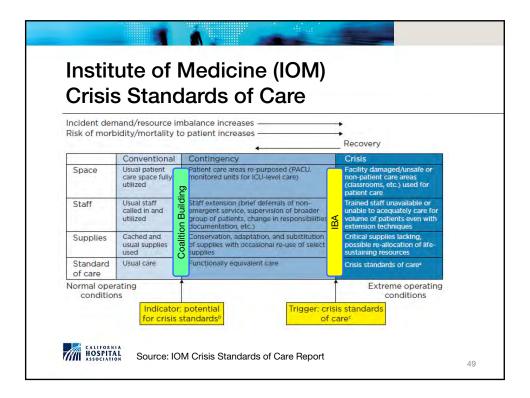


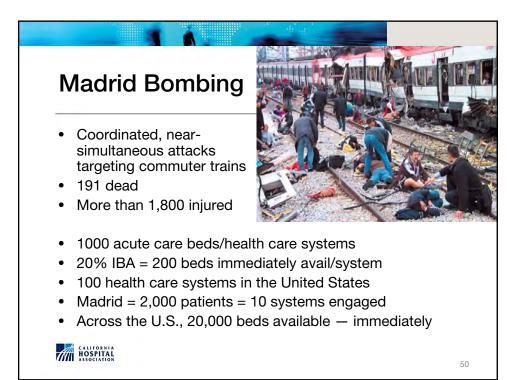




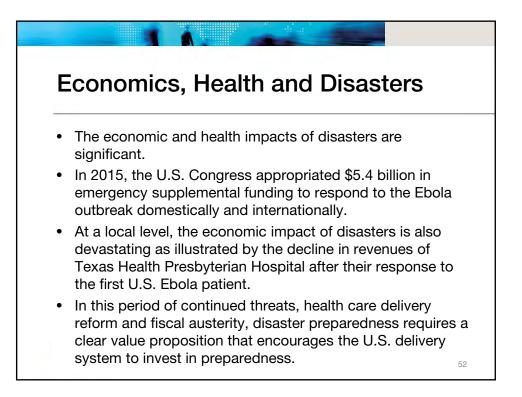


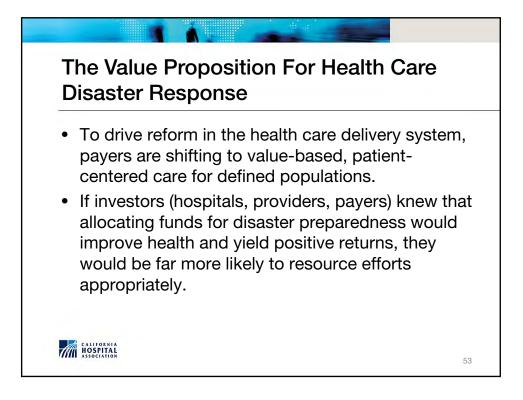


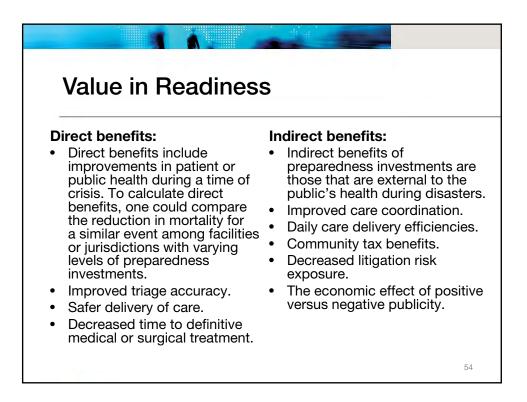


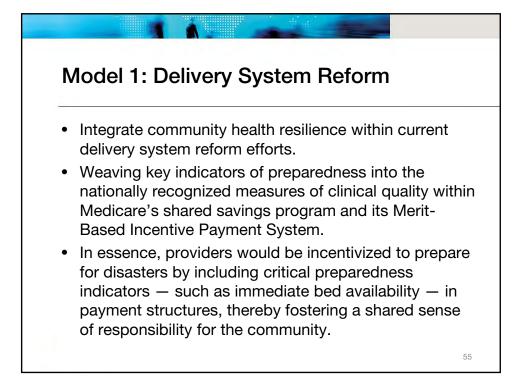


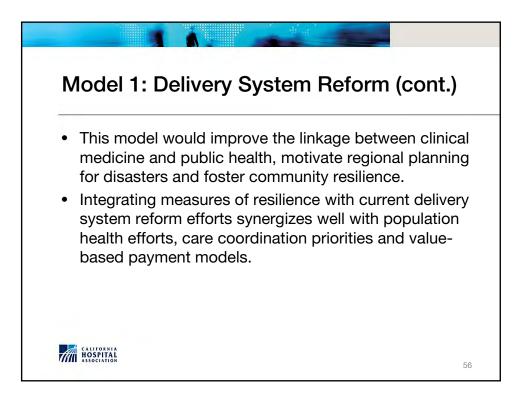




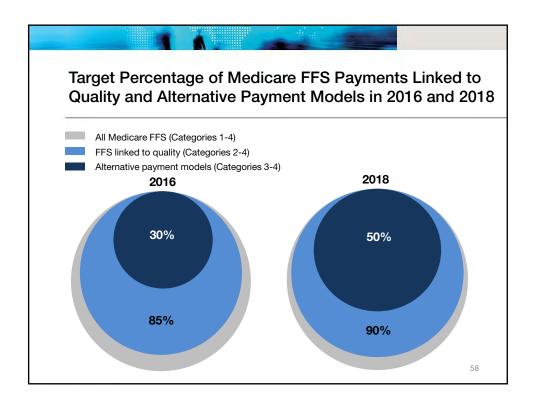




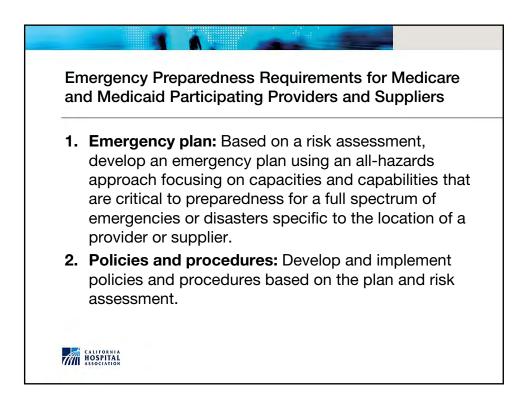




Payment Taxonomy Framework				
	Category 1:	Category 2:	Category 3:	Category 4:
	Fee for Service – No Link to Quality	Fee for Service—Link to Quality	Alternative Payment Models Built on Fee- for-Service Architecture	Population-Based Payment
Description	Payments are based on volume of services and not linked to quality or efficiency	At least a portion of payments vary based on the quality or efficiency of health care delivery	Some payment is linked to the effective management of a population or an episode of care. Payments still triggered by delivery of services, but opportunities for shared savings or 2-sided risk	Payment is not directly triggered by service delivery so volume is not linked to payment. Clinicians and organizations are paid and responsible for the care of a beneficiary for a long period (e.g. ≥ 1 yr)
Medicare FFS	 Limited in Medicare fee- for-service Majority of Medicare payments now are linked to quality 	 Hospital value- based purchasing Physician Value- Based Modifier Readmissions/Hos pital Acquired Condition Reduction Program 	 Accountable care organizations Medical homes Bundled payments Comprehensive primary care initiative Comprehensive ESRD Medicare-Medicaid Financial Alignment Initiative Fee-For-Service Model 	Eligible Pioneer accountable care organizations in years 3-5

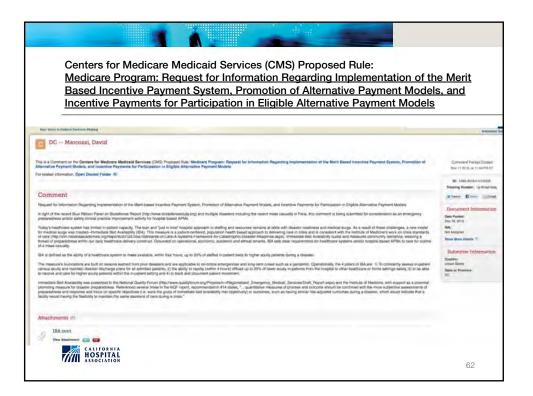


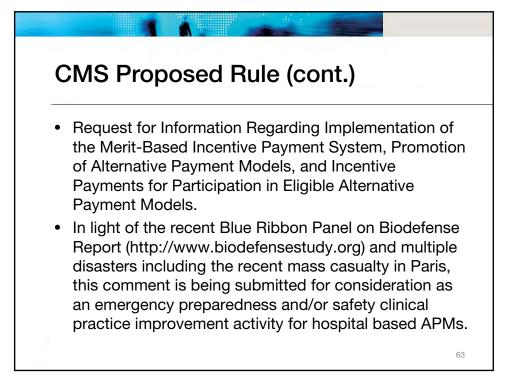
enters fo	Medicare & M	edicaid Services		Learn about you	r health care options		Search
Medicare	Medicaid/CHIP	Medicare-Medicaid Coordination	Private Insurance	Innovation Center	Regulations & Guidance	Research, Statistics, Data & Systems	Outreach & Education
	sroom > Media Releas Medicare and Medicaid		s > 2016 Press	releases items > C	MS finalizes rule to bo	Ister emergency preparedness	of certain facilities
Press releases Return to Newsroom		CMS finalizes rule to bolster emergency preparedness of certain facilities participating in Medicare and Medicaid					
		Date 2016-09-08					
		Title	Title CMS finalizes rule to bolster emergen participating in Medicare and Medicare				
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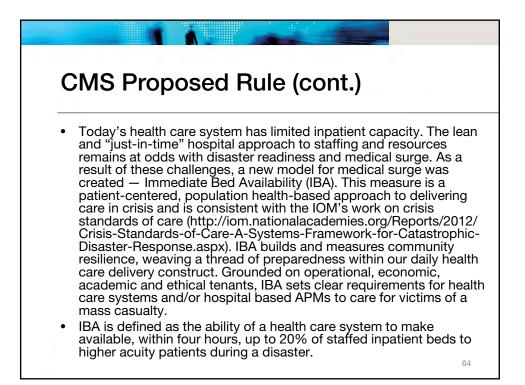


Emergency Preparedness Requirements for Medicare and Medicaid Participating Providers and Suppliers (cont.)
3. Communication plan: Develop and maintain a communication plan that complies with both Federal and State law. Patient care must be well-coordinated within the facility, across health care providers, and with state and local public health departments and emergency systems.
4. Training and testing program: Develop and maintain training and testing programs, including initial and annual trainings, and conduct drills and exercises or participate in an actual incident that tests the plan.

CALIFORNIA HOSPITAL ASSOCIATION







CMS Proposed Rule (cont.)

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- The measure's foundations are built on lessons learned from prior disasters and are applicable to no-notice emergencies and long-term crises such as a pandemic. Operationally, the 4 pillars of IBA are: 1) To constantly assess inpatient census acuity and maintain disaster discharge plans for all admitted patients, 2) the ability to rapidly (within 4 hours) offload up to 20% of lower acuity inpatients from the hospital to other health care or home settings safely, 3) to be able to receive and care for higher acuity patients within the inpatient setting, and 4) to track and document patient movement.
- IBA was presented to the National Quality Forum (www.qualityforum.org/ Projects/n-r/Regionalized_Emergency_Medical_Services/Draft_Report. aspx) and the IOM, with support as a potential promising measure for disaster preparedness. Referenced several times in the NQF report, recommendation #14 states, "... quantitative measures of process and outcome should be combined with the more subjective assessments of preparedness and response and focus on specific objectives (i.e. were the goals of immediate bed availability met objectively) or outcomes, such as having similar risk-adjusted outcomes during a disaster, which would indicate that a facility would having the flexibility to maintain the same standard of care during a crisis."

	driving readiness in dynamic times	Disaster Planning for California Hospitais
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CALIFORNIA HOSPITAL Association		66

Recommendation 20

Provide the financial incentives hospitals need to prepare for biological events. Preparedness must be included within the health delivery reform efforts of CMS and private sector payers. Bioterrorism and highly infectious disease preparedness should be required for accreditation and the CMS funding that comes with it. Any financing strategy must be realistic, but must also account for all contingencies and associated hospital planning requirements.

ACTION ITEMS:

- a. Adopt a disaster preparedness portfolio. The Administrator of CMS, in conjunction with ASPR, should seek the endorsement of the National Quality Forum and adopt, as part of its health delivery reform efforts, a disaster preparedness portfolio that includes Conditions of Participation, Interpretive Guidance, measures development for inclusion within value-based purchasing, and innovation projects. Preparedness measures should be included in the evolving Merit-Based Incentive Payment System program and link community, supplier, and provider resilience efforts to reimbursement and incentives.
- b. Link Centers for Medicare and Medicaid Services incentives and reimbursement to new accreditation standards. Congress should authorize CMS to provide funding to those hospitals that meet these new accreditation standards for bioterrorism preparedness and preparedness for other highly infectious disease events.

Recommendation 21

Establish a biodefense hospital system. Hospitals are already stratified according to their abilities to treat patients according to various specialties. Applying this same approach to biodefense will result in better patient treatment, improved occupational health and safety, and more realistic expectations of hospitals.

ACTION ITEMS:

- a. Stratify hospitals. The Secretary of Health and Human Services should establish a stratified system of hospitals with increasing levels of capability to treat patients affected by bioterrorism and other events involving highly pathogenic infectious diseases. A categorical rather than disease-specific approach should be used. Where possible, the Secretary should add biodefense responsibilities to Accountable Care Organizations, trauma centers, and hospital coalitions to expand their capabilities.
- b. Develop accreditation standards for each stratum. The Administrator of CMS should develop accreditation standards by or with the Joint Commission, Det Norske Veritas, Health Facilities Accreditation Program, and Center for Improvement in Healthcare Quality, as well as certification and licensure associated with each level.
- c. Associate Centers for Medicare and Medicaid Services funding. The Administrator of CMS should associate hospital funding with the ability to meet these accreditation standards for each stratum.

