Presentation to the New Mexico Legislative Health and Human Services Committee November 21st, 2024

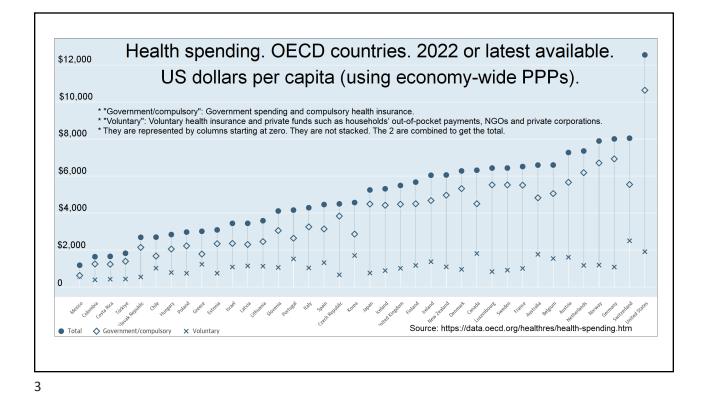
1. Hospital Costs in the U.S.

Michael K. Gusmano, PhD. Professor of Health Policy, College of Health, Lehigh University

2. System Simplification

Miriam Laugesen, Ph.D. Associate Professor, Department of Health Policy and Management, Columbia University, Mailman School of Public Health





Hospital expenditure in the U.S. (over \$1.3 trillion in 2021) is

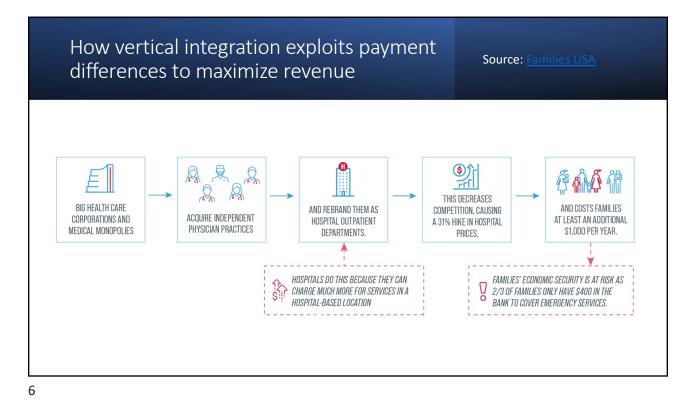
higher than in other

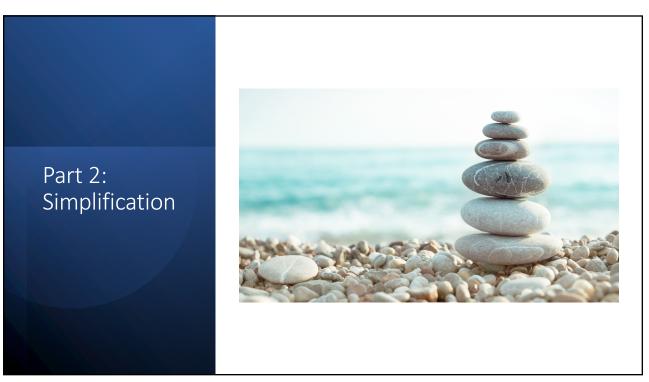
countries.

- Prices in the U.S. are uncoordinated and determined by thousands of public and private payers
- Price growth is unrelated to changes in providing services and not associated with higher quality. For example, prices paid vary even within hospitals, or between two hospitals located in the same zip code.
- Prices have been increasing:
 - the average price to see a doctor in an emergency room visit was \$1,055 in 2019 and this was up 57% compared to 2012
 - so-called "facility fees" are increasing: between 2004 and 2021, "facility fees grew at a rate (531%) that was 4 times the rate of growth in professional fees (132%)" (Kaiser Family Foundation).

Hospital Consolidation and Vertical Integration Increases Health Care Prices

- Market power based on a lack of competition in a geographic area drives up prices in health care.
- Merged hospital systems gain negotiating power with insurers, so they can charge higher rates for services.
 - A single large health system merger that is stopped can "prevent billions of dollars in increases in health spending" (Cooper et al 2019).
- Vertical integration is reinforced by "site-of-care" payment differentials
 - Medicare reimburses \$917 on average for procedures in hospital outpatient departments, but only \$413 for those in physician offices.





7

61 percent of US health care expenditure is spent on hospital and outpatient care. Around 8 percent of US health care expenditure is spent on administration

Healthcare spendi	ng per capita, b	y spending	categ	ory, 202	21				
Inpatient & outpatient care	e Long-term care	Preventive care	Pre	scription dru	ugs and m	edical go	ods 📃 Admi	nistration	Other
United States (Total: \$12,197	per capita)								
\$7,500					\$924	\$589	\$1,635	\$925	\$6
Comparable Country Average	total: \$6,514 per capit، ﴾	a)							
\$2,969	\$1,301	\$944	\$630						
Note: Comparable countries i Australia and Japan are excluo			ermany, t	the Netherla	inds, Swed	den, Switz			om.
Source: KFF analysis of OECD	Health Statistics						Peterson-KFF	System T	

Cost Driver 1: Complexity makes health care a "Game of Codes"

- Health care complexity encourages strategic gaming and exploitation of site of service, health status, or service provided.
- Everyone from patients to insurers is incentivized to play "the game of codes" to obtain maximum payment amounts.

Cost Driver 2: Inefficiencies, Wastage, and Burnout

- In 2022 health care professionals across New Mexico we met with told us about the significant challenges providers experienced in dealing with administrative burdens ranging from certification to getting paid.
- Though simplification is urgently needed in US healthcare, the evidence base for the policy solutions are not well-defined.
- Developing standardized systems and reducing administrative burden is important for reduction of costs in New Mexico –and to prevent health care professional burnout.



