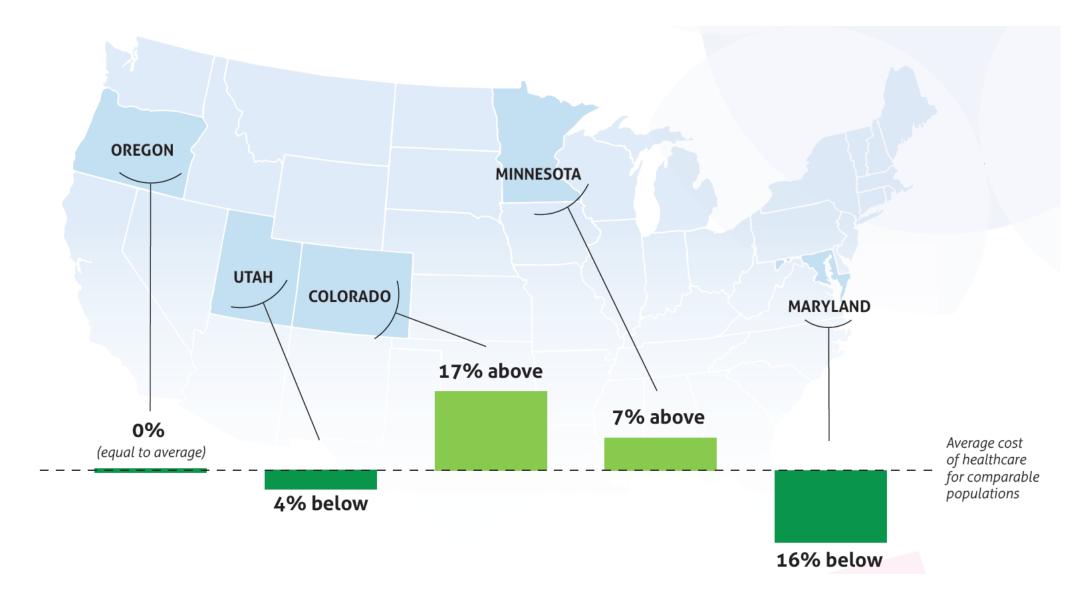
# Findings from the NRHI Report "Healthcare Affordability: Untangling Cost Drivers"

High Level Results: the Maryland Story

### The Big Picture



## How does Maryland differ?

Risk Adjusted Total Cost and Resource Use Compared to Average: Commercial Population 2015 Combined Attributed and Unattributed									
Measure	Colorado	Maryland	Minnesota	Oregon	Utah				
Risk Score	-8%	20%	2%	1%	-10%				
Total Cost	17%	-16%	7%	0%	-4%				
Resource Use	11%	-3%	5%	-8%	-3%				
Price	6%	-13%	1%	9%	-1%				

Note: This is the midpoint of the ranges created from the sensitivity analysis and represents the percent above or below the risk adjusted average across all regions.

#### Maryland Performance Is Mainly Due to Prices

Service Category	Total Cost Index		Resource Use Index		Price Index	
	Compared to Average	Rank	Compared to Average	Rank	Compared to Average	Rank
Overall	-16%	1	-3%	3	-13%	1
Inpatient	-18%	1	-7%	2	-12%	2
Outpatient	-30%	1	-19%	1	-13%	1
Professional	-18%	1	+2%	3	-20%	1
Pharmacy	+7%	4	+6%	4	+1%	4

#### **FAQs**

- How do we explain Maryland's lower hospital & professional prices?
  - Hospital all-payer rate-setting
    - Limits the need for hospitals to shift unreimbursed costs from Medicare & Medicaid to private payers
  - Professional rates reflect a historic trend of private professional rates (overall) being at about Medicare rates
    - Ample physician supply + a dominant payer, and shadow pricing by other payers
- Does this mean Maryland prices are too low?
  - Not compared to prices in the rest of the world
- How will MHCC respond to this information?
  - Regarding Utilization
    - MHCC will identify & publish opportunities for reducing utilization by evaluating the use of low value care (Choosing Wisely) in Maryland's commercial population.
  - Regarding Prices
    - Center for Analysis will continue to add episode cost information to the Wear the Cost website
    - Center for Quality will be breaking out cost information by payer on the Quality Reports website