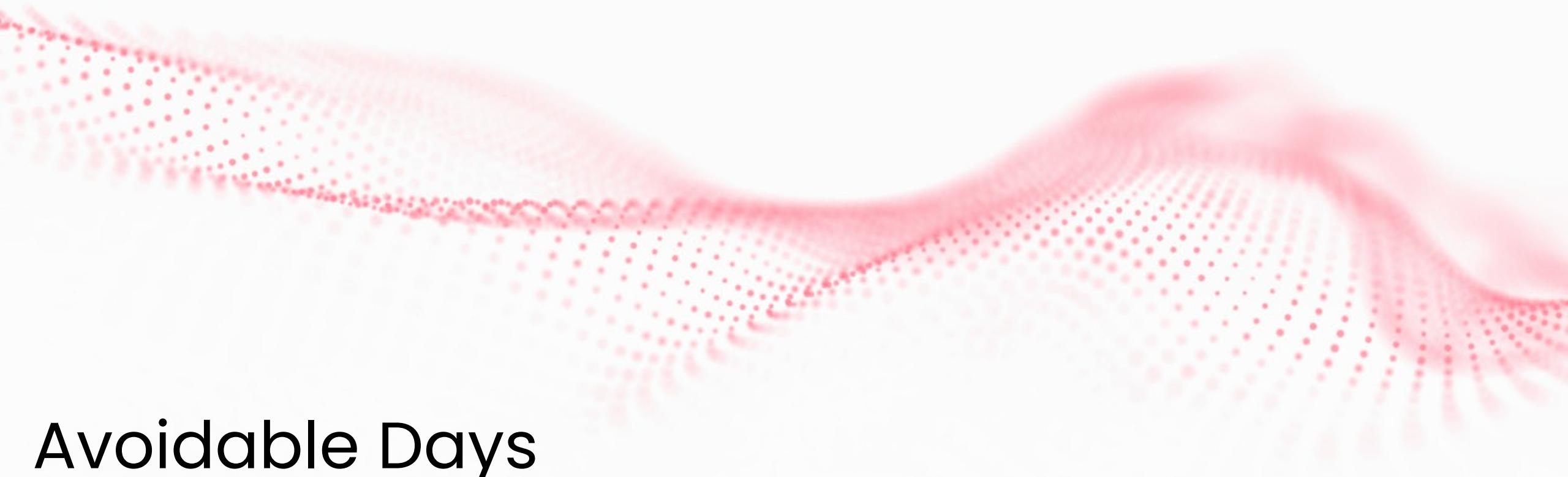
A large, abstract graphic of a wave composed of numerous small red dots, positioned at the bottom of the slide.

# Oregon Capacity System

May 23, 2024

A large, abstract graphic of a wave composed of numerous small red dots, positioned at the bottom of the slide.

Avoidable Days

# Context & Data Assumptions:

- Subject matter experts (former Discharge Delay Advisory Group) contributed to the avoidable data review, groupings and sub-groupings
- Intentional alignment of payor group definitions consistent with discharge data set
- Data set represents 32 of 61 Oregon Hospitals
- Data time period expanded from pilot set to include all contributors from November 29 through April 1, 2024
- While data is pulled hourly, 1600 is used as the hour to capture the information given it is most likely to have been updated by this time
- All incomplete data has been removed

# Groupings

## Avoidable Day Groupings

- Community Services Not Available
- Difficult Placement for Hospitals
- Hospital/Health System
- Long Term Care Delays
- No Information
- Skilled Nursing Facility Delay
- Social Determinants of Health

## Payor Groupings

- Medicare
- Medicaid
- Commercial
- Self-Pay
- Other

### Subgroupings

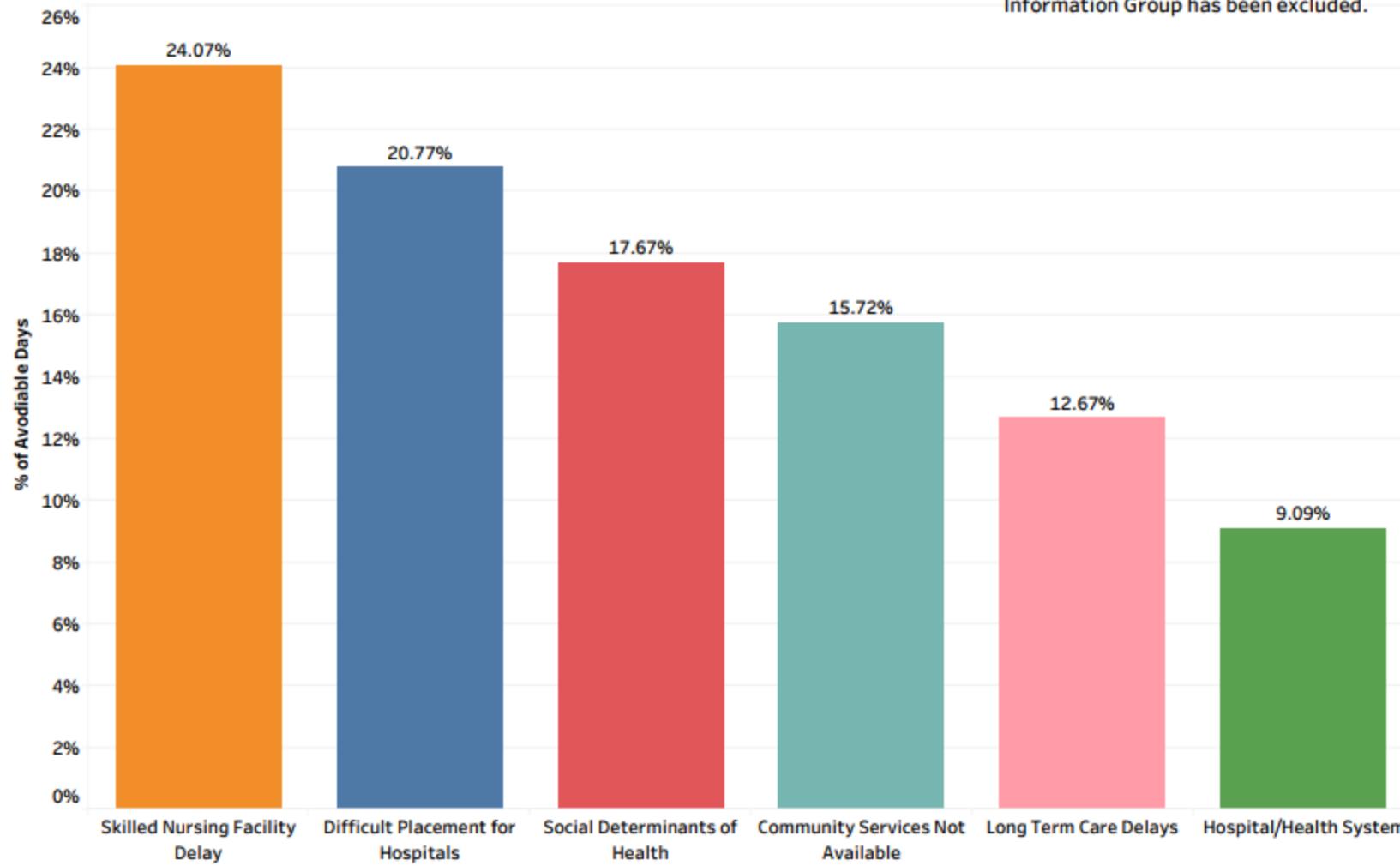
- Medicare Advantage
- Fee for Service

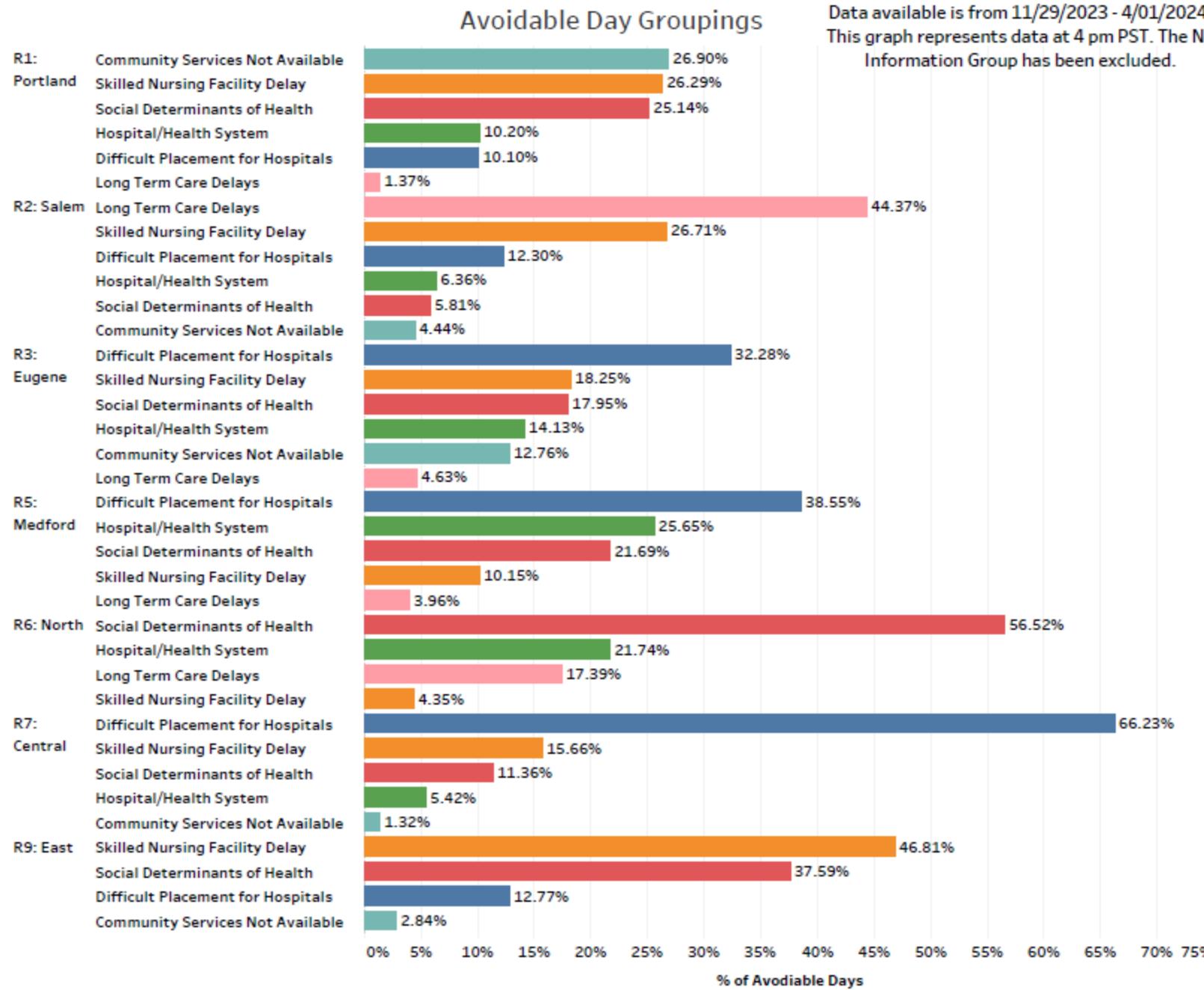
### Subgroupings

• APS	• Housing	• No payor
• Behavioral	• Infection/COVID 19	• No rehab,
• Comfort care/ hospice	• Insurance delay/funding approval	• Patient/family delay/refused,
• Complexity of care	• Internal delay	• Refused to accept/take patient back and
• Dialysis not available	• No bed	• Transportation.
• External staffing	• No DME-HH-community services	
• Guardianship	• No information	

## Avoidable Day Groupings

Data available is from 11/29/2023 - 4/01/2024.  
This graph represents data at 4 pm PST. The No Information Group has been excluded.





### Avoidable Day Groupings Percent of Avoidable Days by Primary Payor

Data available is from 11/29/2023 - 4/24/2024. This graph represents data at 4 pm PST. The No Information Group has been excluded.

