



Personalized Trend Report

Stanford Health Care

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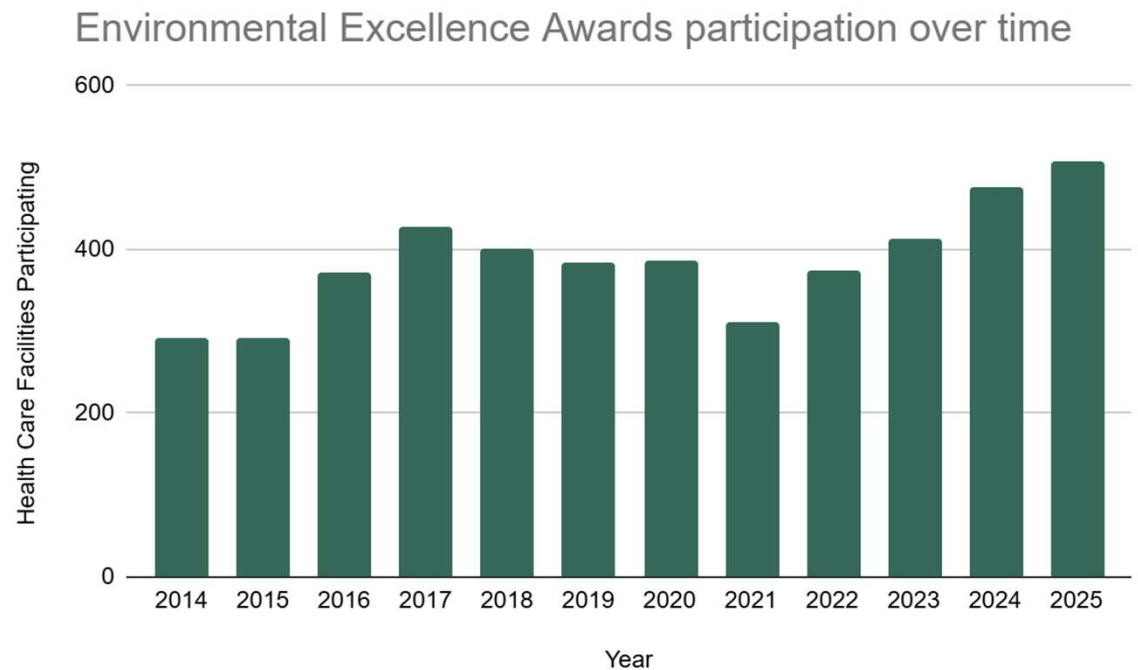
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2025 Participation

Who we're comparing you to.

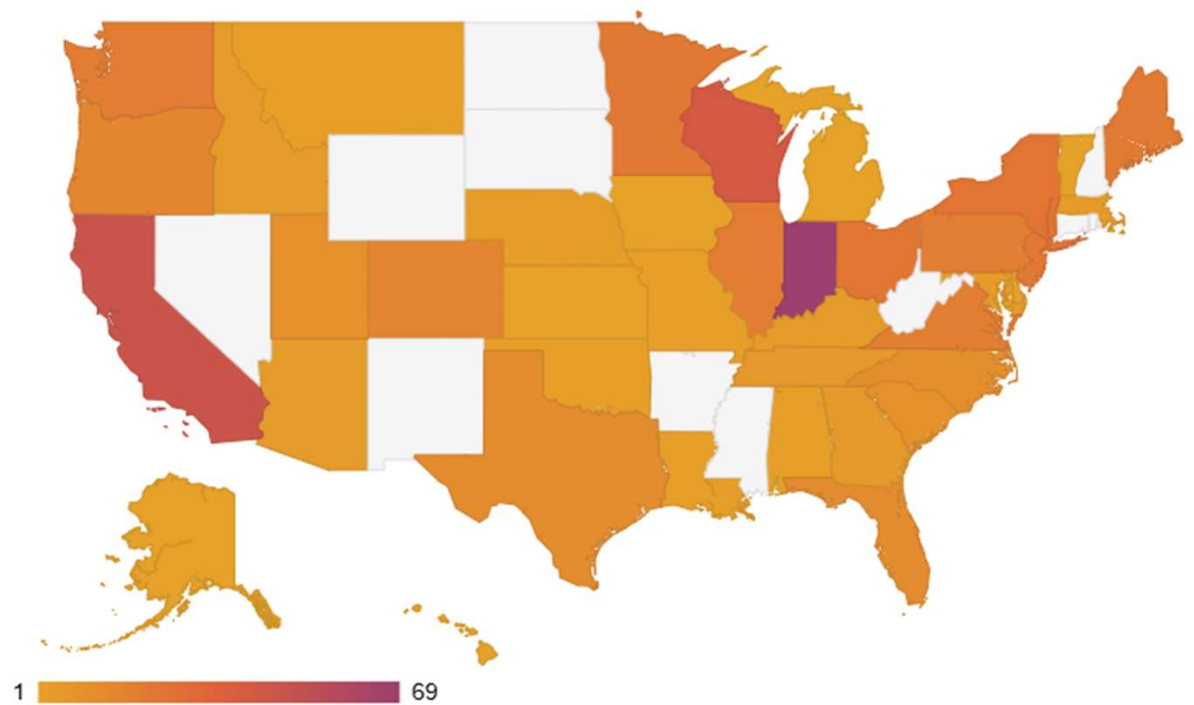
2025 Participation

Thank you for participating in the 2025 Environmental Excellence Awards. We had record participation this year, with 493 Partner for Change Applications submitted, and 522 total applications.



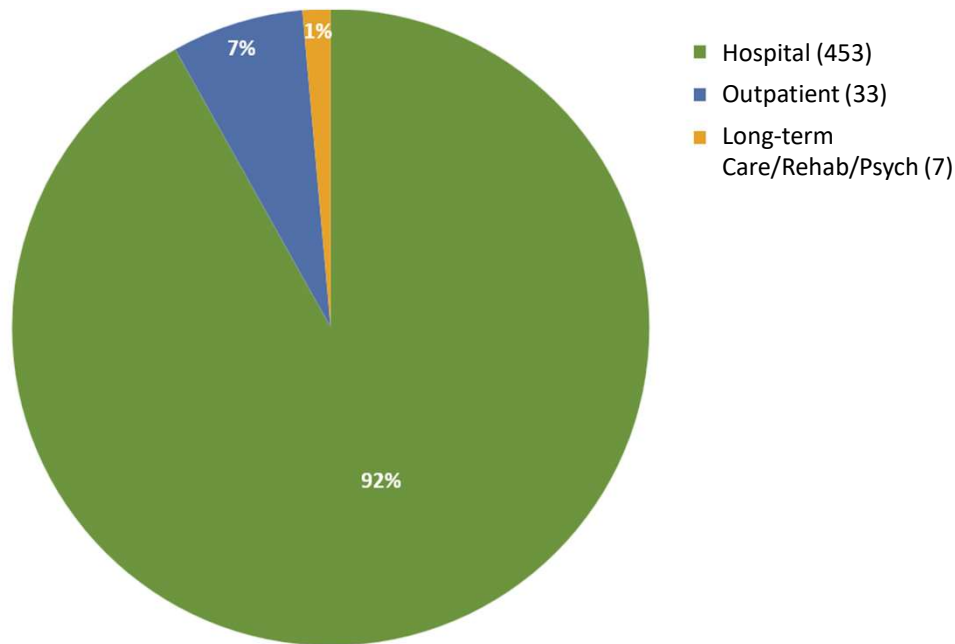
Participant Distribution

2025 participation covered 39 of the US states, as well as 6 applications from outside of the US.

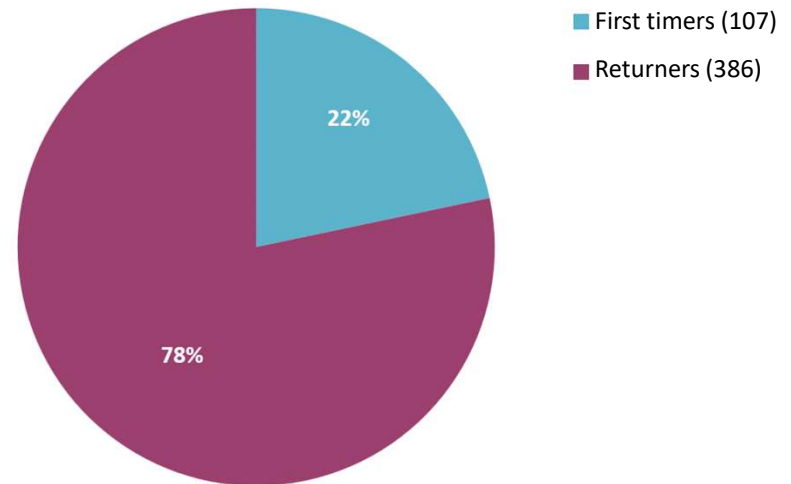


Types of participants

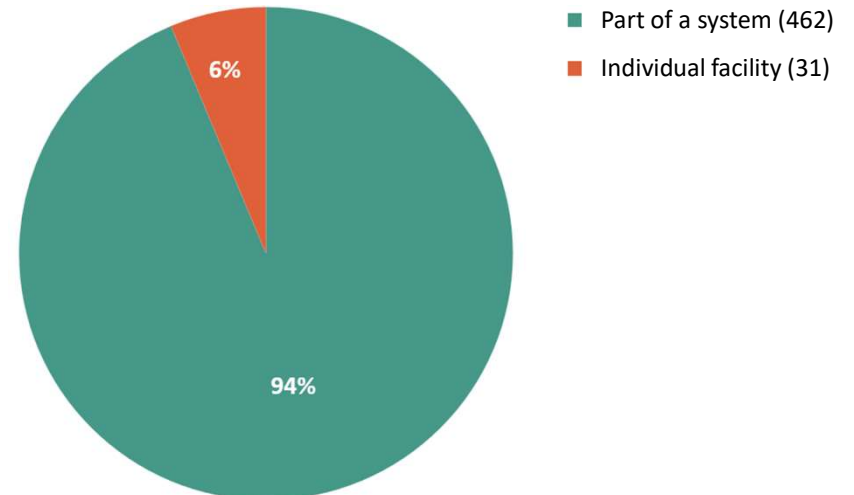
Breakdown by Facility Type



Number of first time applicants

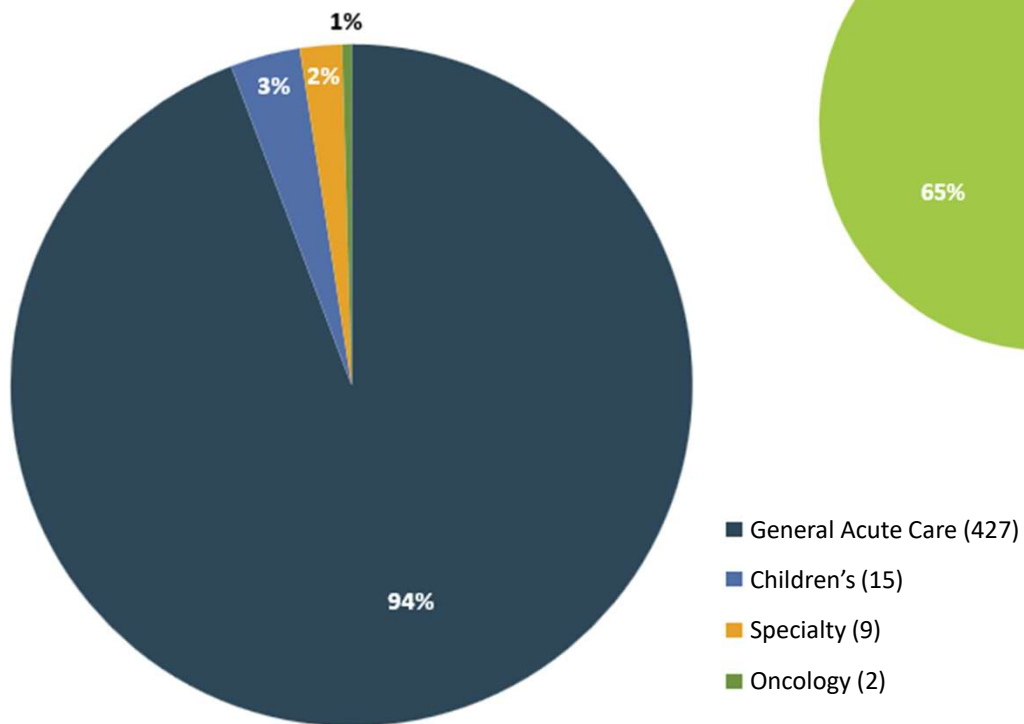


Individual facility or part of a system

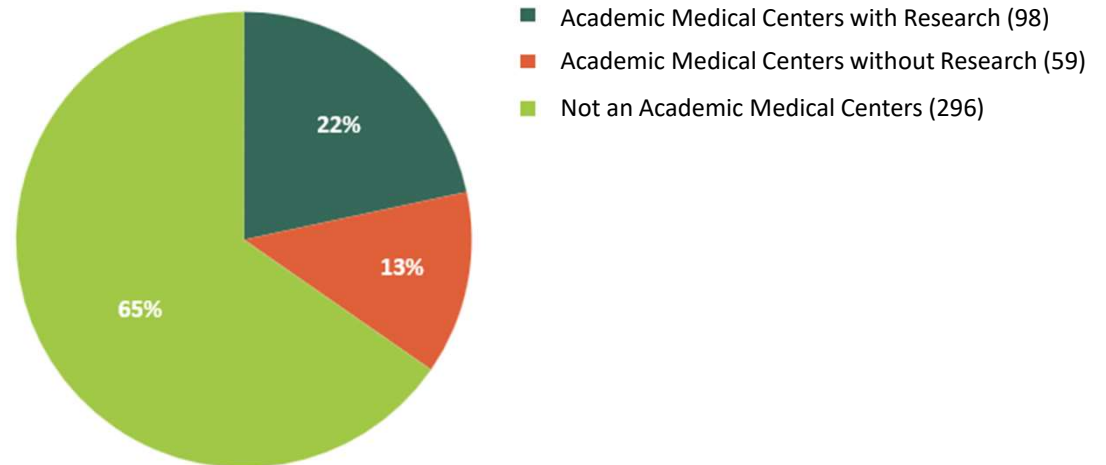


About Hospitals

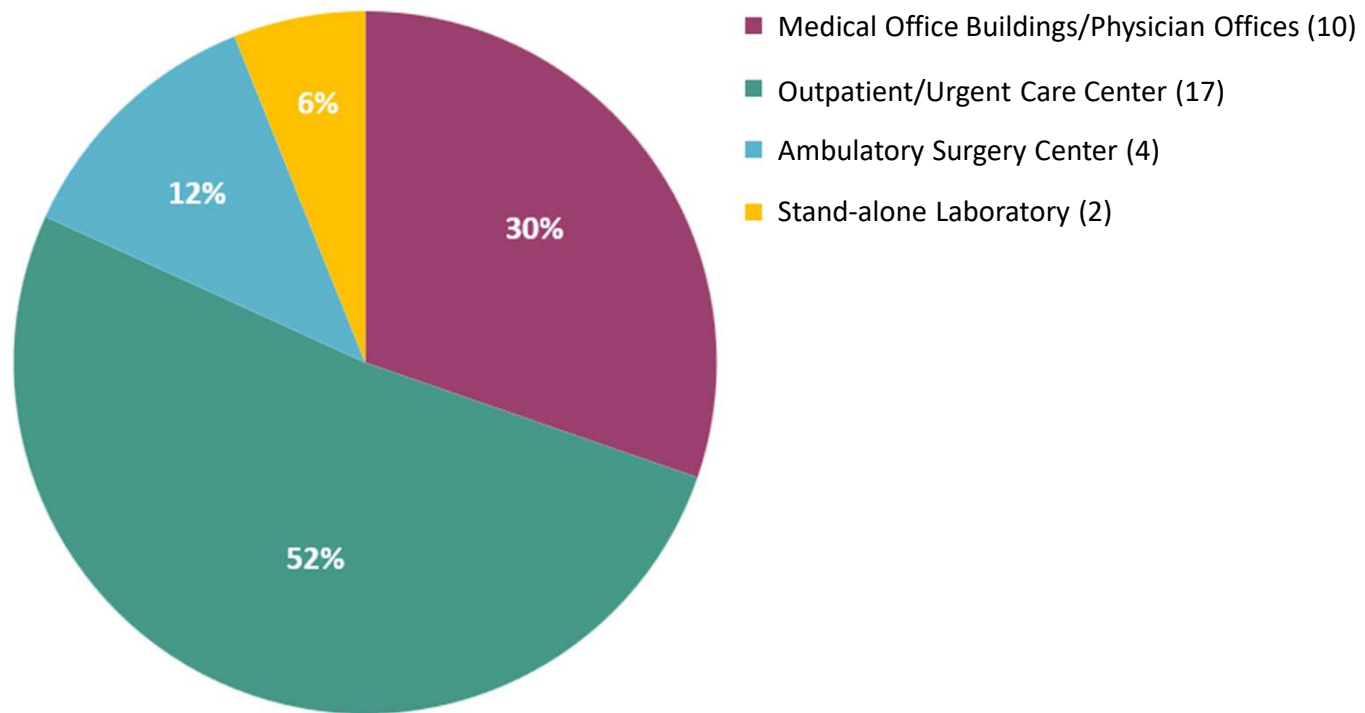
Types of Hospitals



Academic Medical Centers






About Outpatient facilities



How to use this report

Because data is only helpful if you act on it.

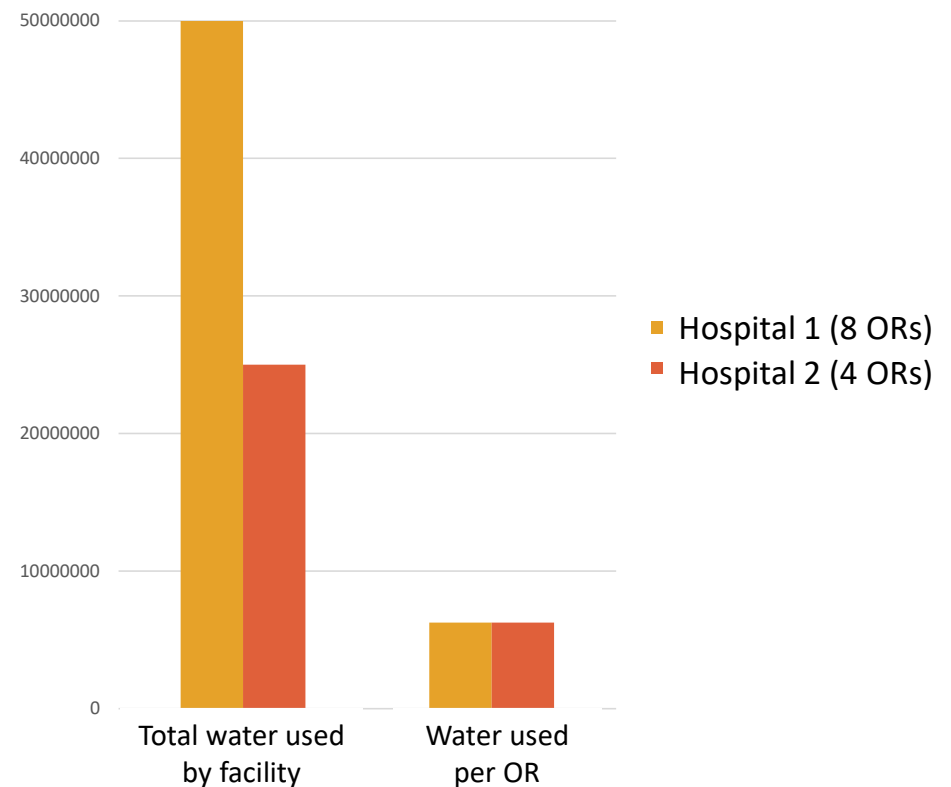
How to read these slides

- Red lines show the current year's median 
- Black lines show the current year's 90th percentile, or high performers 
- If you're a part of a system, the current year's median for just your system's data is shown by the yellow dotted line 
- As a rule, we use medians instead of averages because this ensures our data set is not skewed by outliers.
- In general, if your data points are below the current year median, you have the opportunity to improve. Data points above the median represent higher performance.
- The more you participate in this program, the more meaningful these reports become, because we'll be tracking and sharing your progress year-over-year.

Normalizers

- Some of the metrics included in this report use normalizers in order to more accurately compare performance. Normalizers used include:
 - Patient days
 - Staffed beds
 - Full Time Employees (FTE's)
 - Gross Square Feet
 - Cleanable Square Feet
 - Operating Rooms
 - Total Anesthesia Hours

Normalizer example:



What to do with this report

1. Set goals for your sustainability program (e.g. perform above the median EUI or % RMW of total waste in 2027.)
2. Prioritize focus areas for your sustainability program.
3. Share successes with peers, stakeholders and your leadership team.
4. Share areas of improvement with peers, stakeholders and your leadership team.
5. Engage people and teams within your facility that are not yet engaged in your sustainability program.

Your year over year performance

Because sustainability work is continuous improvement work.

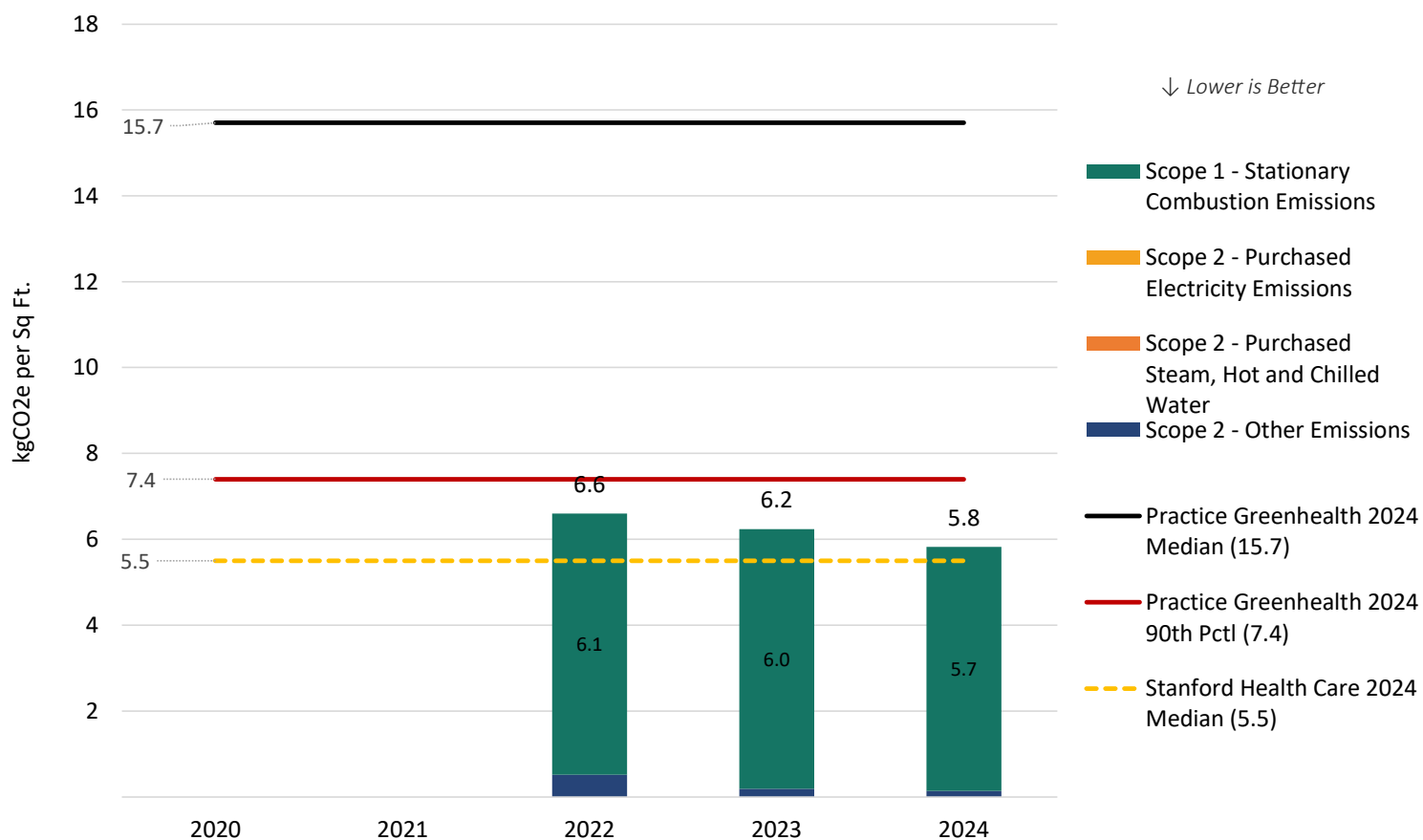


Climate metrics

1. Energy-Related Scope 1 and 2 MTCO₂e per Sq. Ft.
2. Percent renewable energy

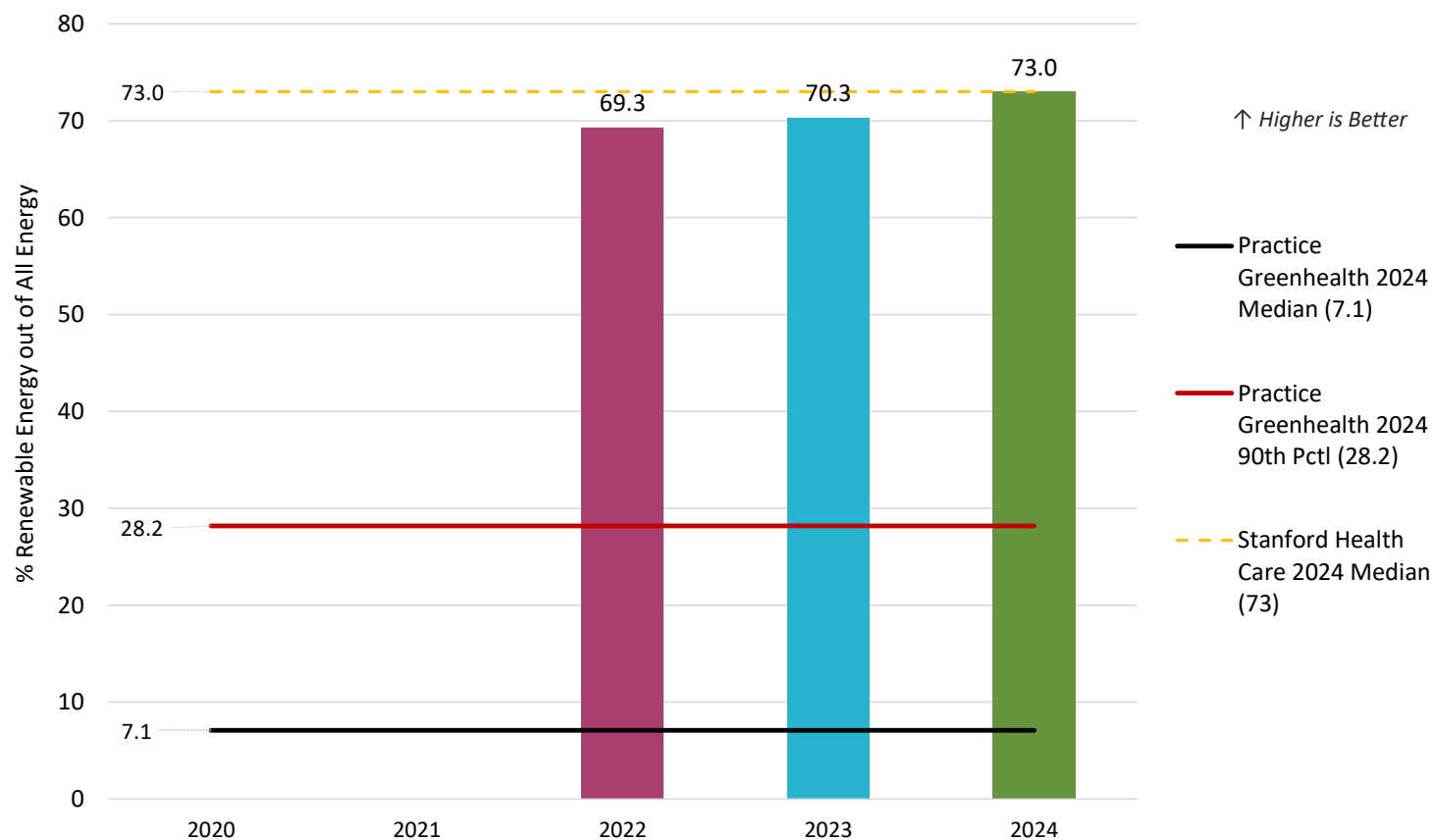


Energy-related Scope 1 & 2 MTCO2e per Sq Ft





% Renewable Energy





2024 Program Fundamentals Assessment

	Stage 1: Elementary	Stage 2: Engaged	Stage 3: Strategic	Stage 4: Integrated	Stage 5: Transforming
Governance structures					X
Stakeholder engagement					X
Organizational commitment					X
Goal setting and strategy					X
Data governance					X
Board involvement				X	
Executive leadership					X
Employee engagement					X
HR support				X	
Communications				X	

X: Your Facility

Gray: Average Response of All 2025 Awards Applicants

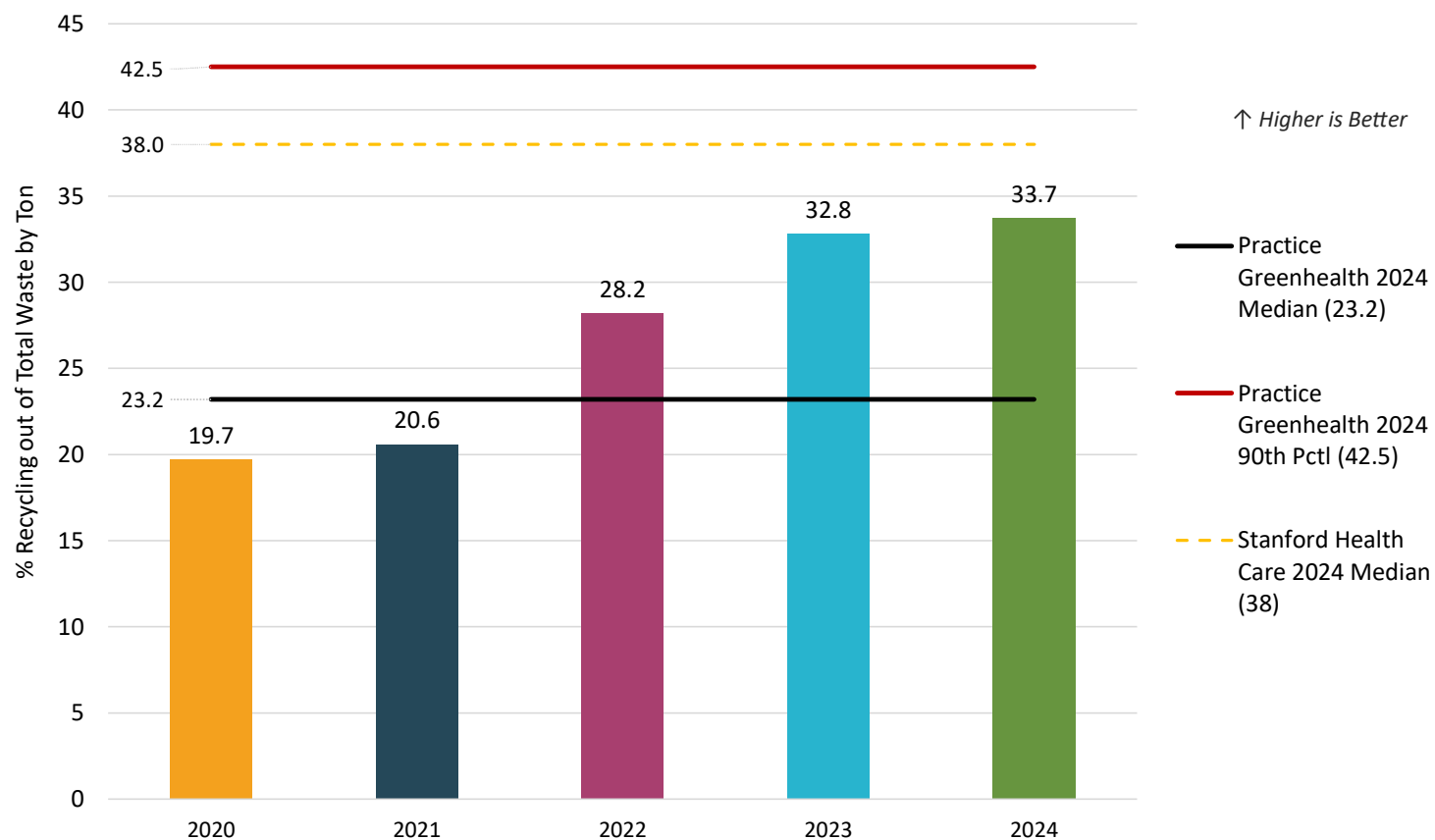


Waste metrics

1. Recycling as a % of total waste
2. RMW as a % of total waste
3. Total waste in pounds per patient day

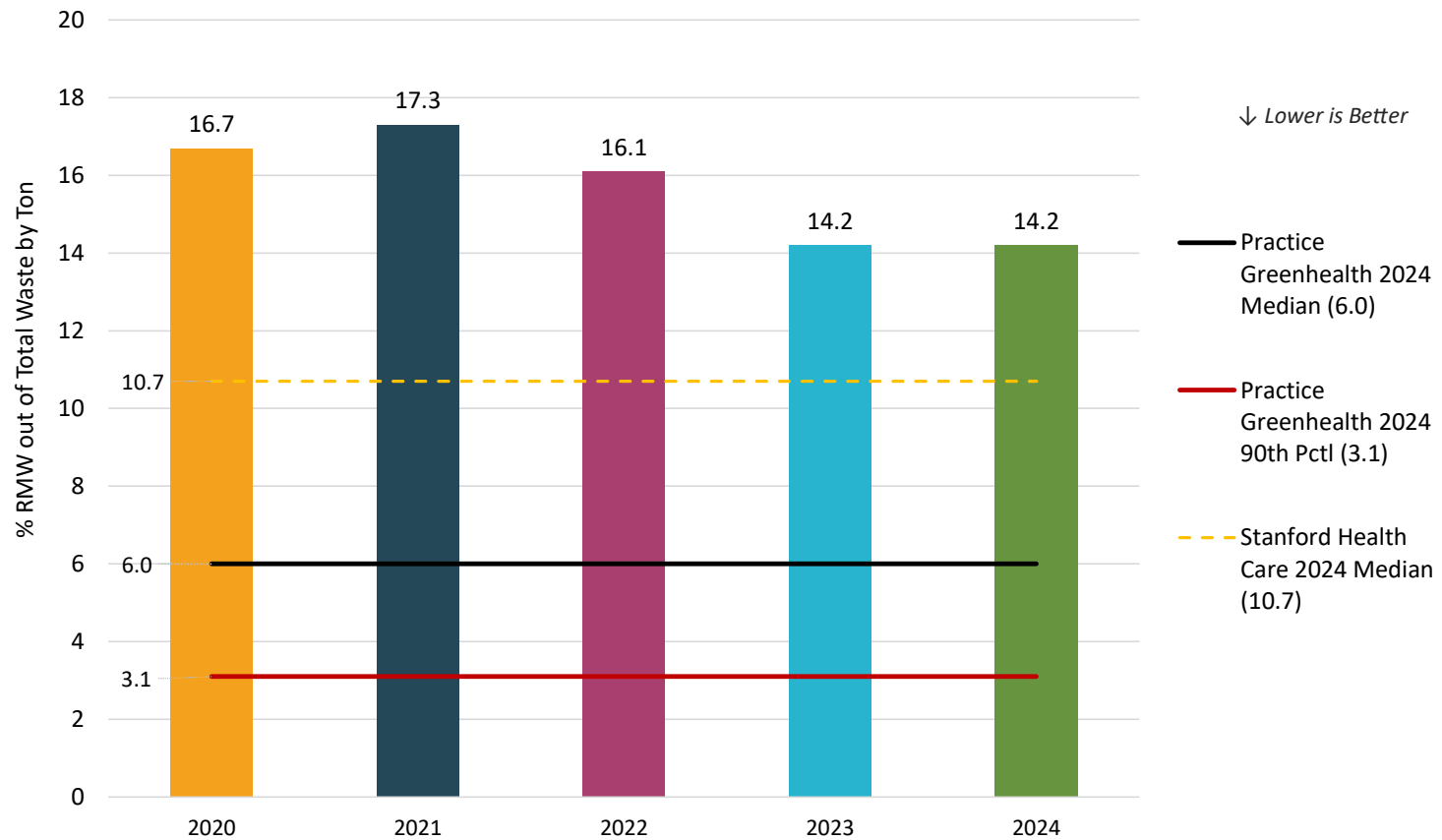


Recycling as a % of Total Waste



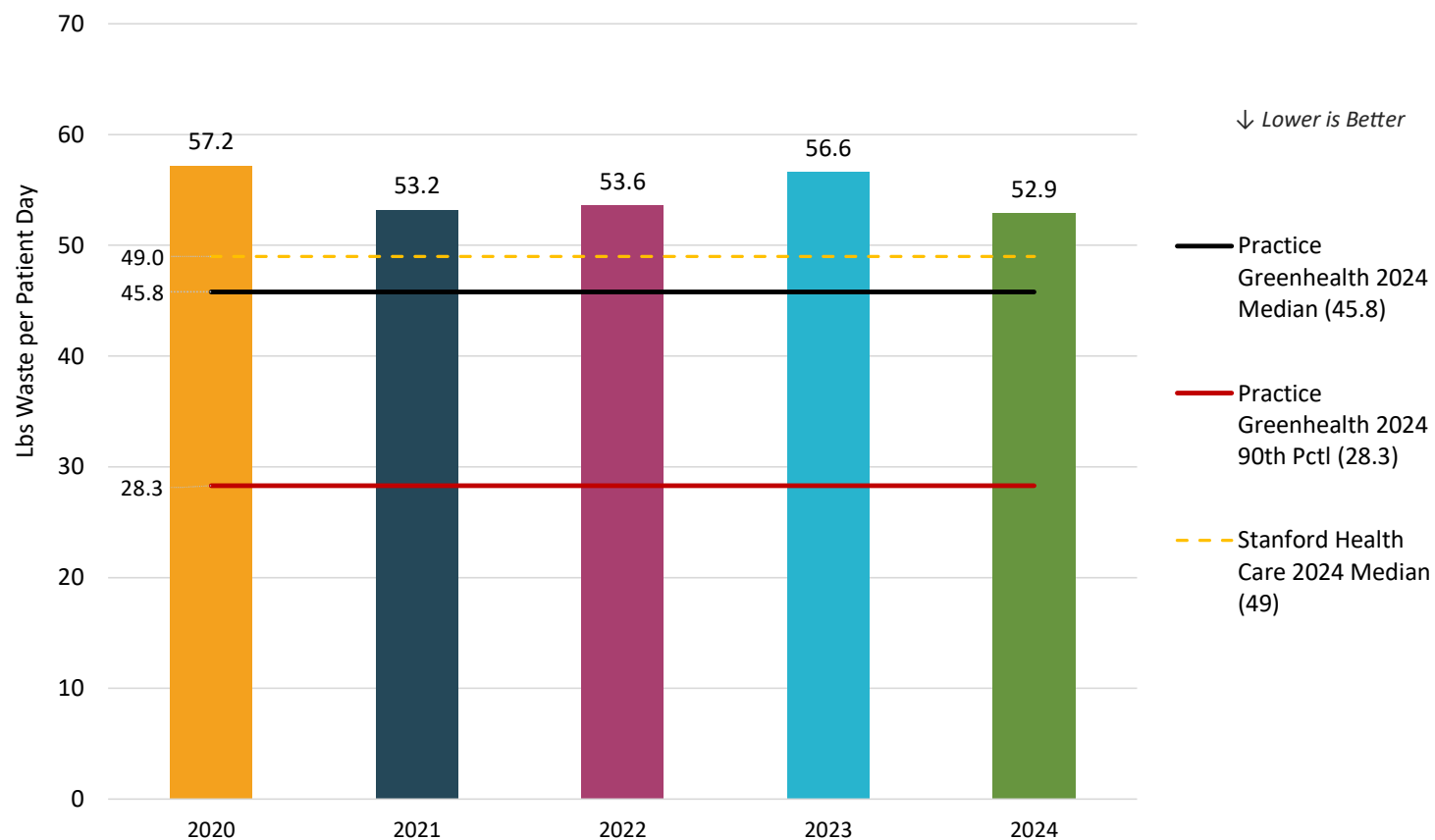


RMW as a % of Total Waste





Total Waste in Lbs per Patient Day



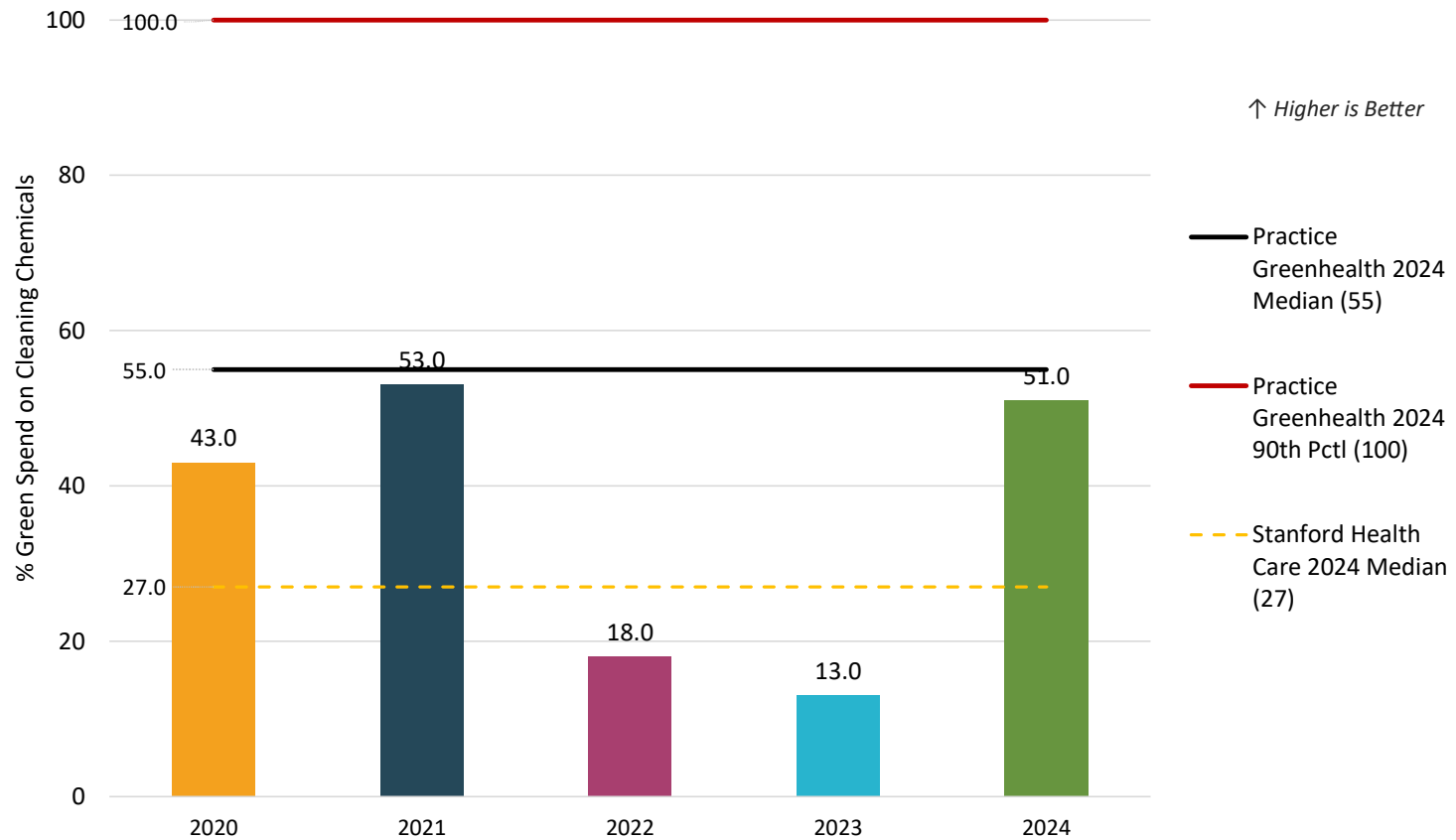


Chemicals metrics

1. Percent of total spend on 5 cleaning chemicals
2. Percent of total spend on healthy interiors

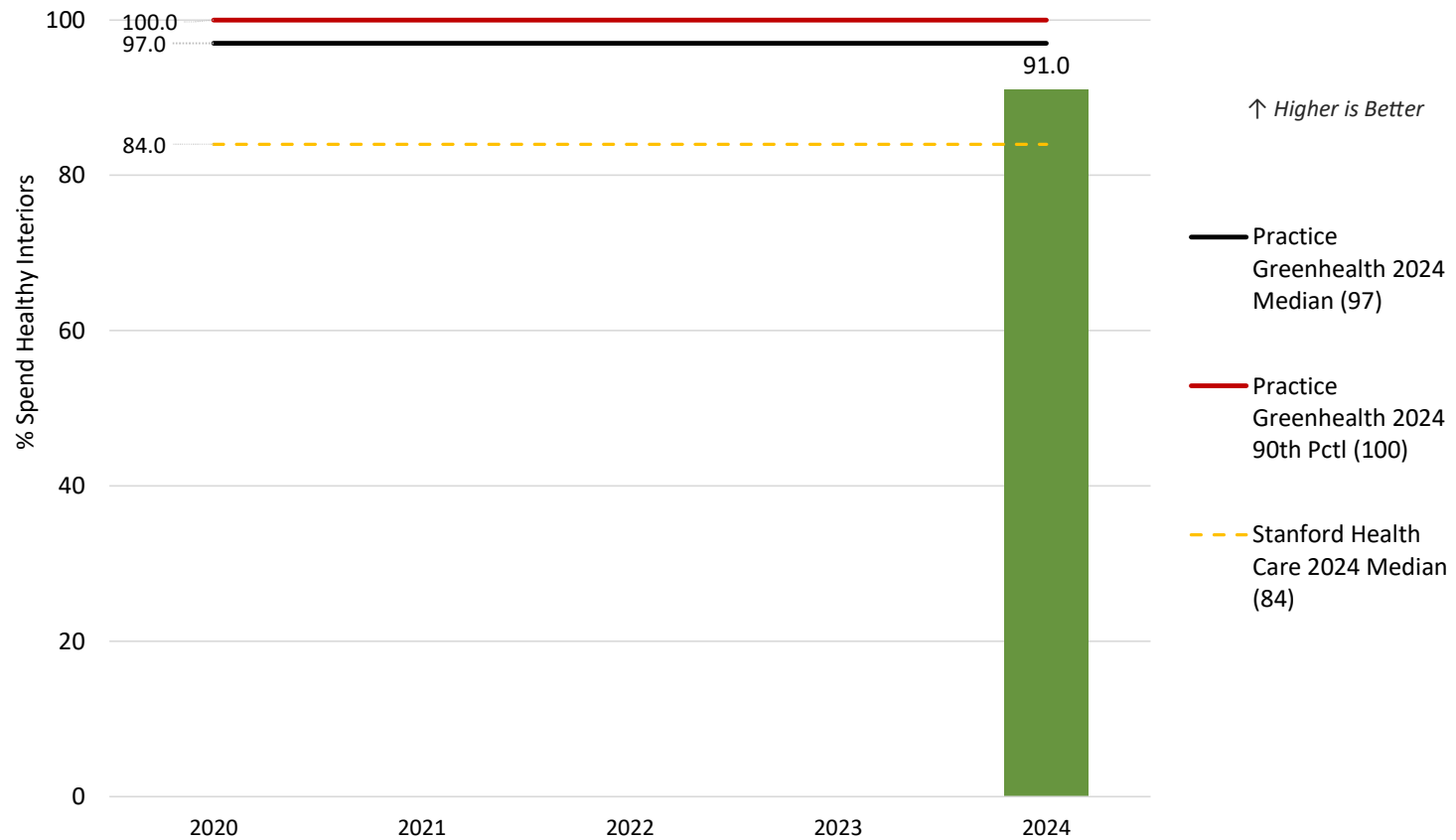


% Green Spend on 5 Cleaning Chemicals





% Spend on Healthy Interiors



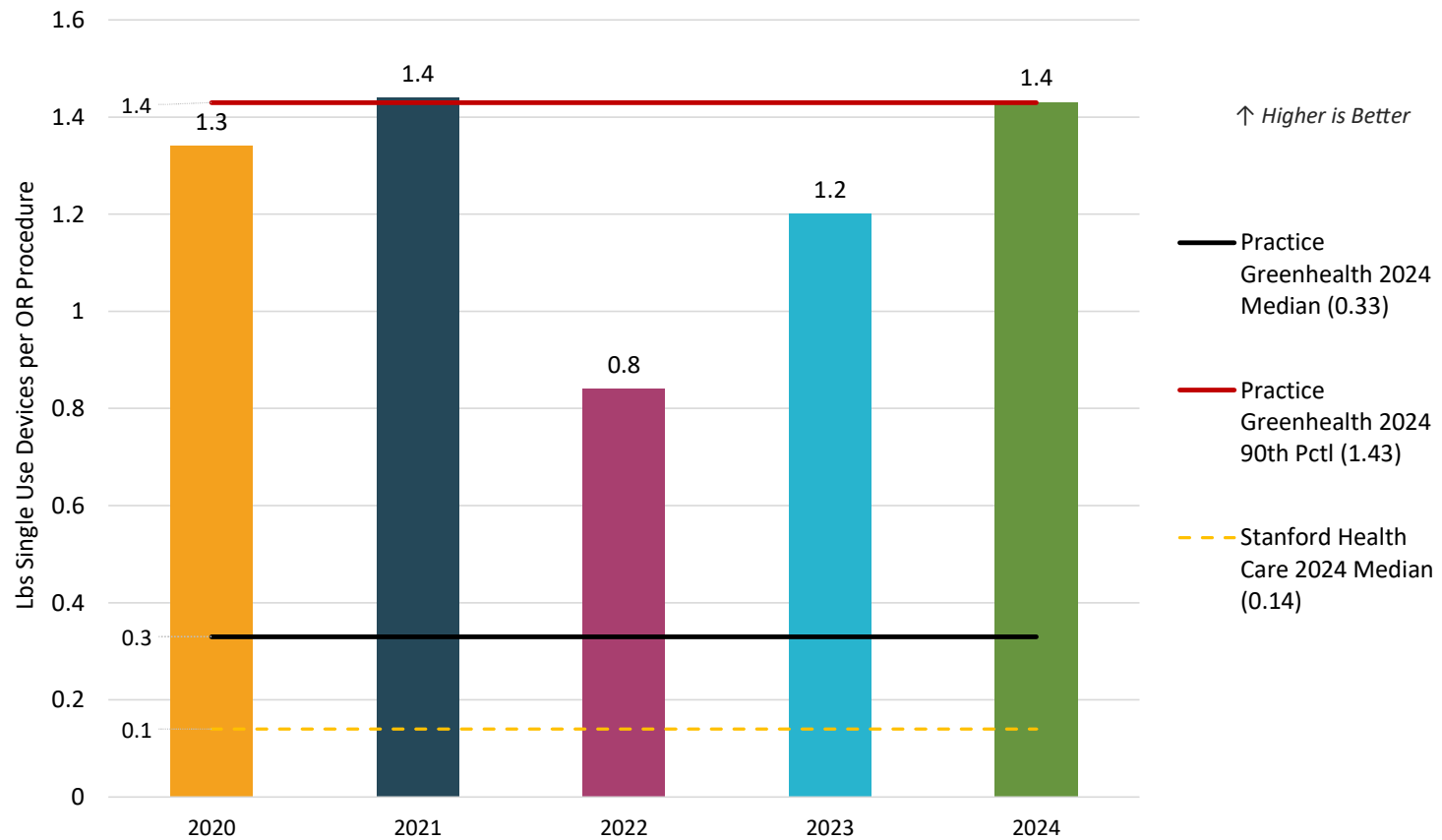


Greening the OR metrics

1. Pounds of SUDs collected per OR procedure
2. Number of reusable product types (out of 34)
3. Percent of total ORs with HVAC setbacks
4. MTCO₂e per anesthesia hour

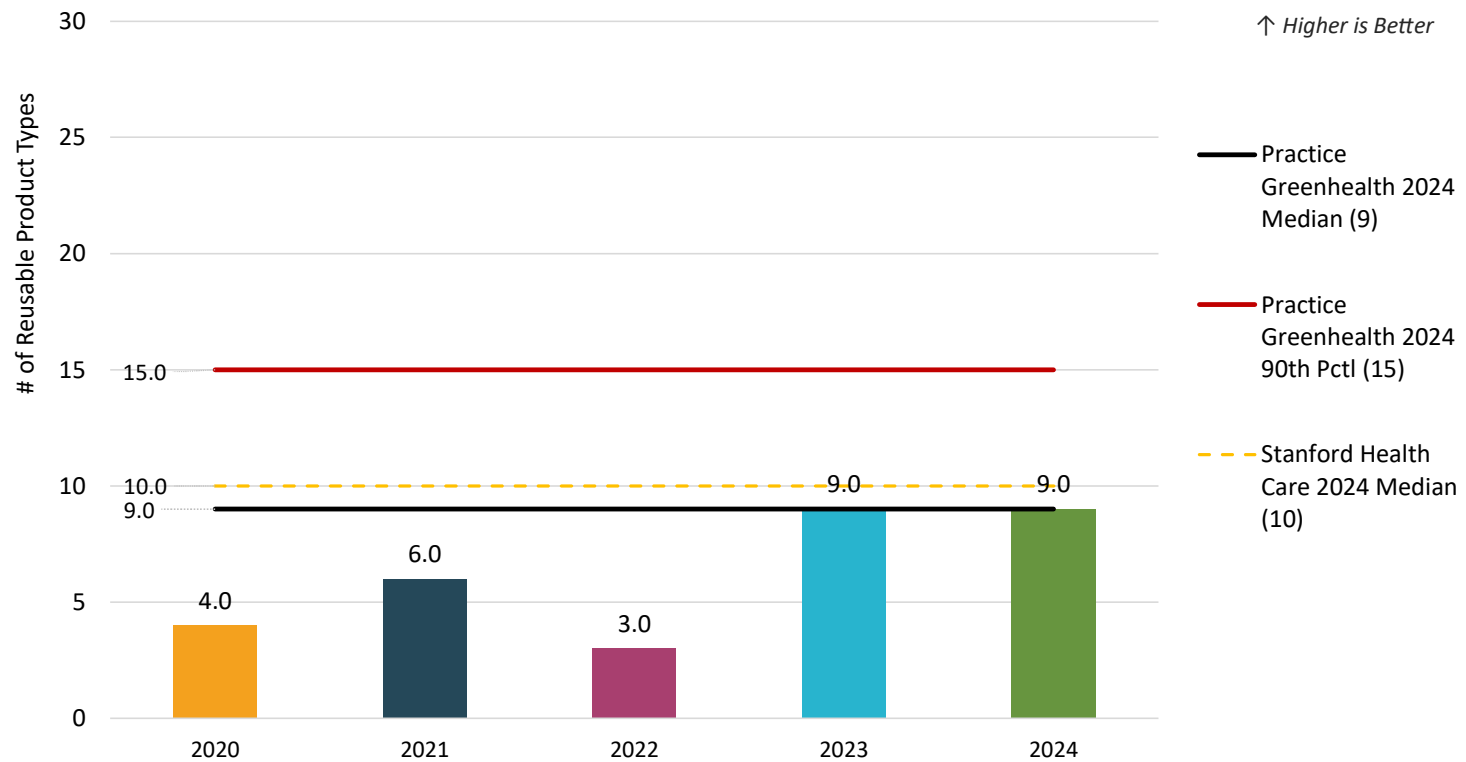


Lbs SUDs Collected per OR Procedure



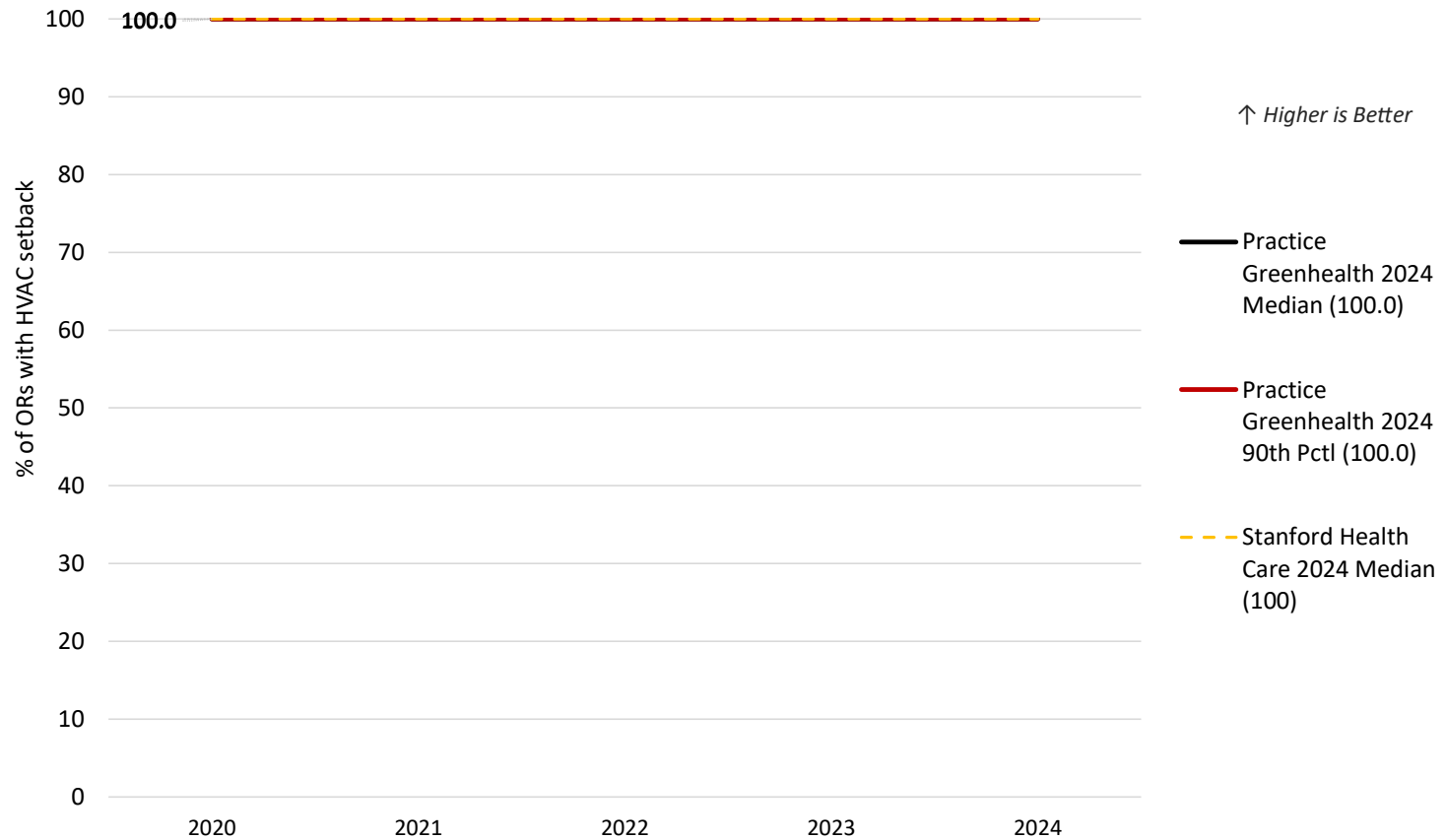


of Reusable Product Types (out of 34)





% of ORs with HVAC Setback





kgCO2e per Anesthesia Hour



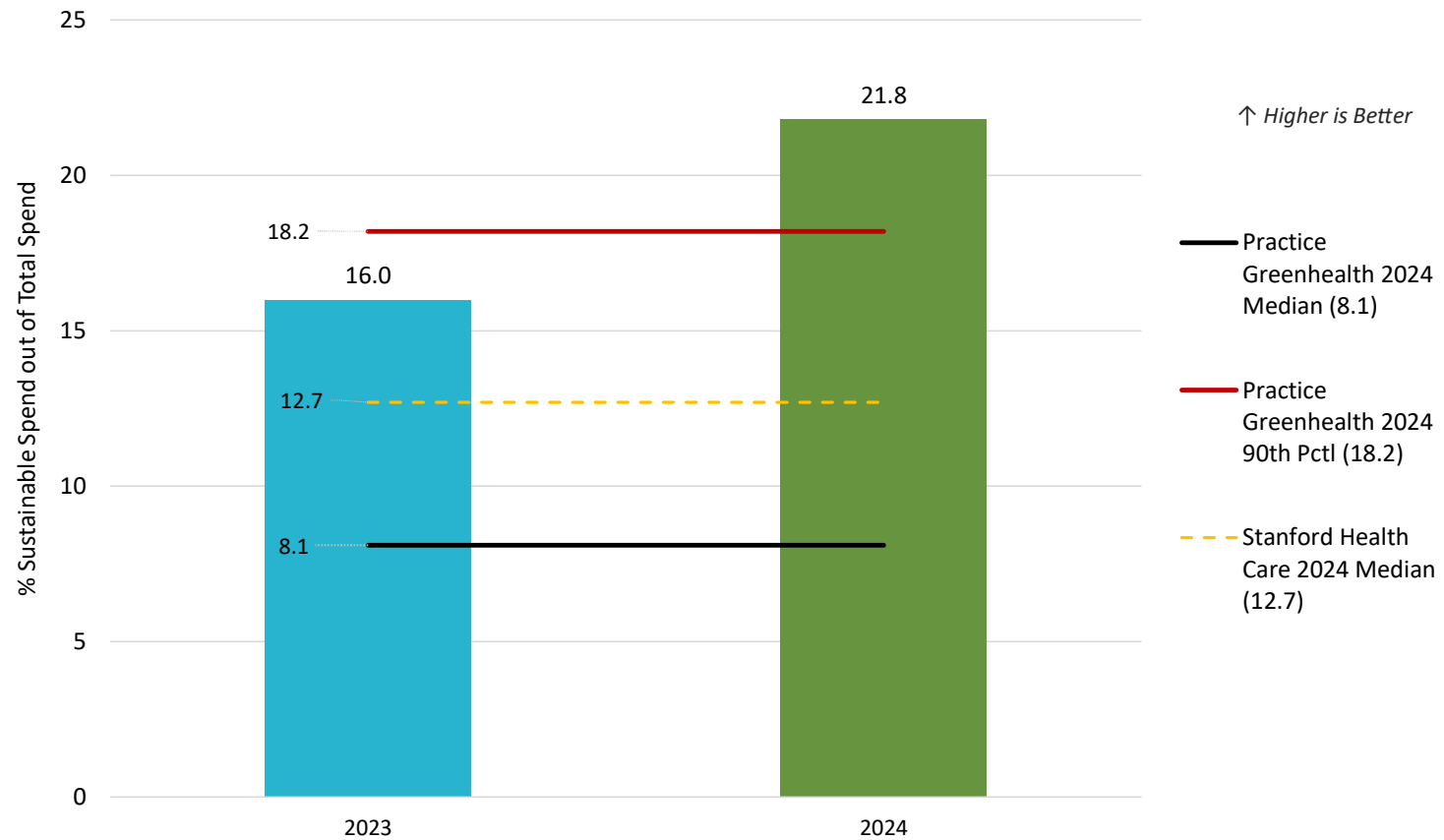


Food metrics

1. % spend on sustainable food & beverage
2. % spend on local food & beverage
3. % spend on local + diverse food & beverage
4. Total kgCO₂e per \$ from animal products
5. Total gCO₂e per \$ from food waste

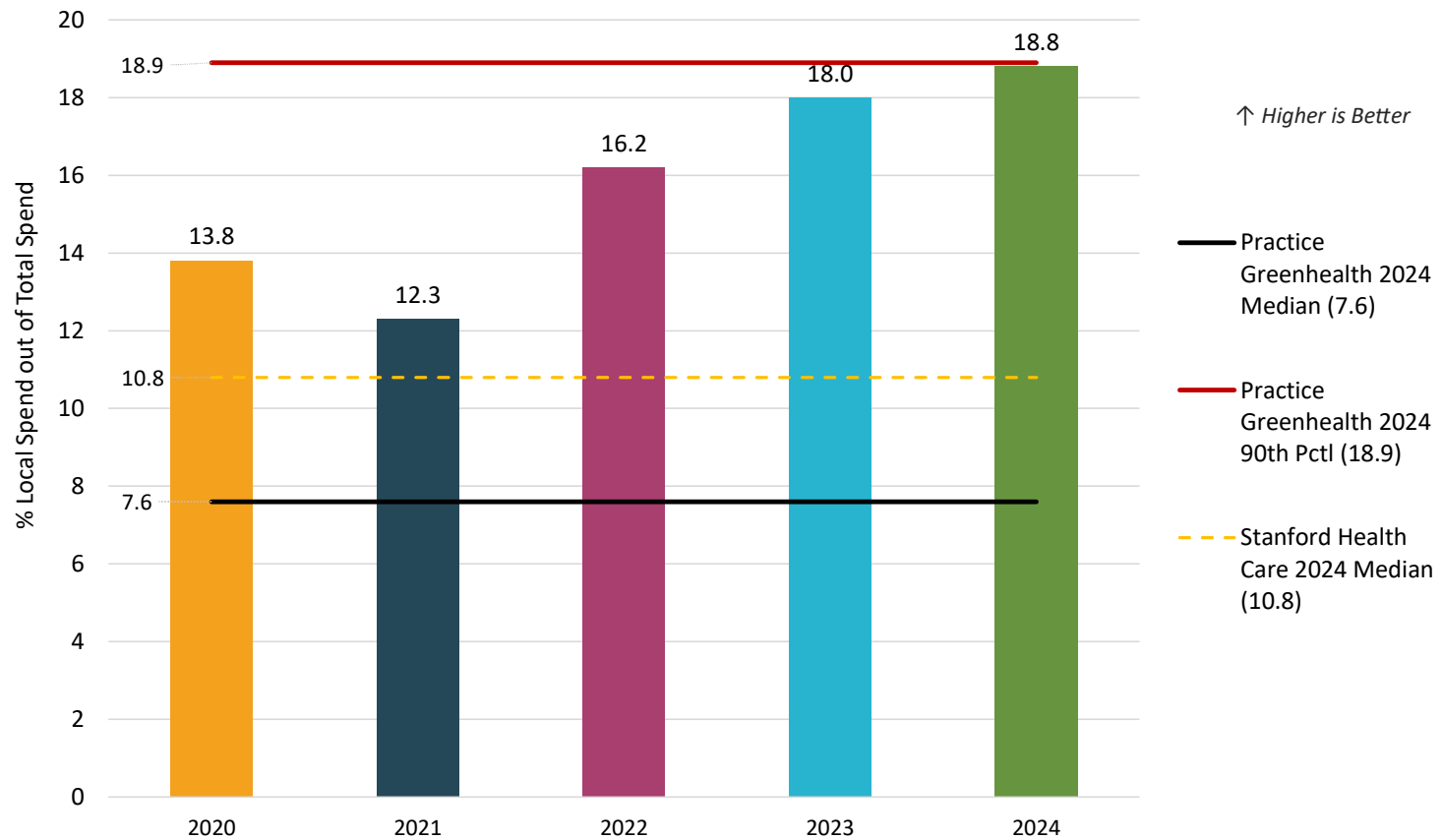


% Spend on Sustainable Food & Bev



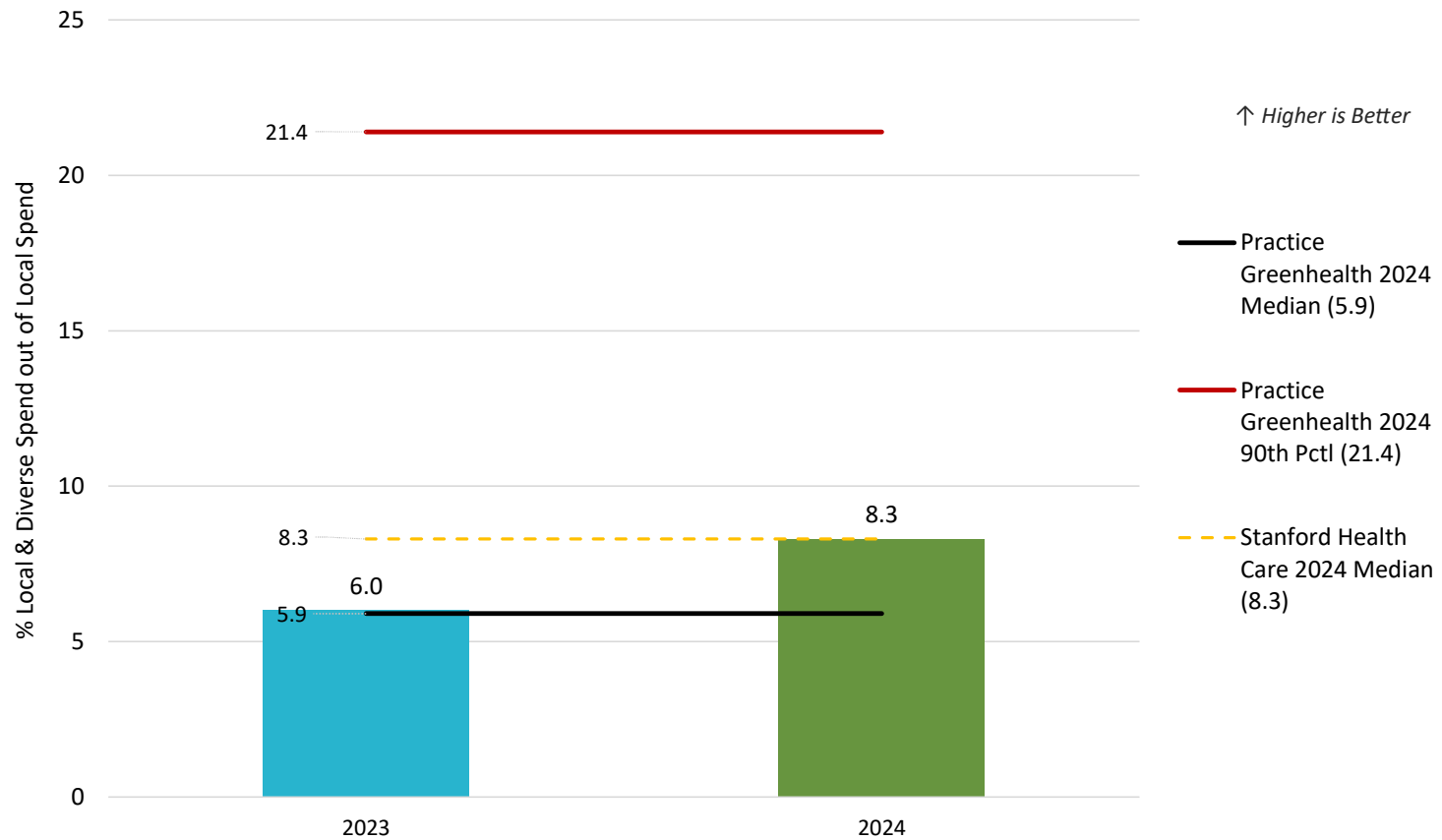


% Spend on Local Food & Bev





% Spend on Local Diverse Suppliers





Total kgCO2e from Animal Products

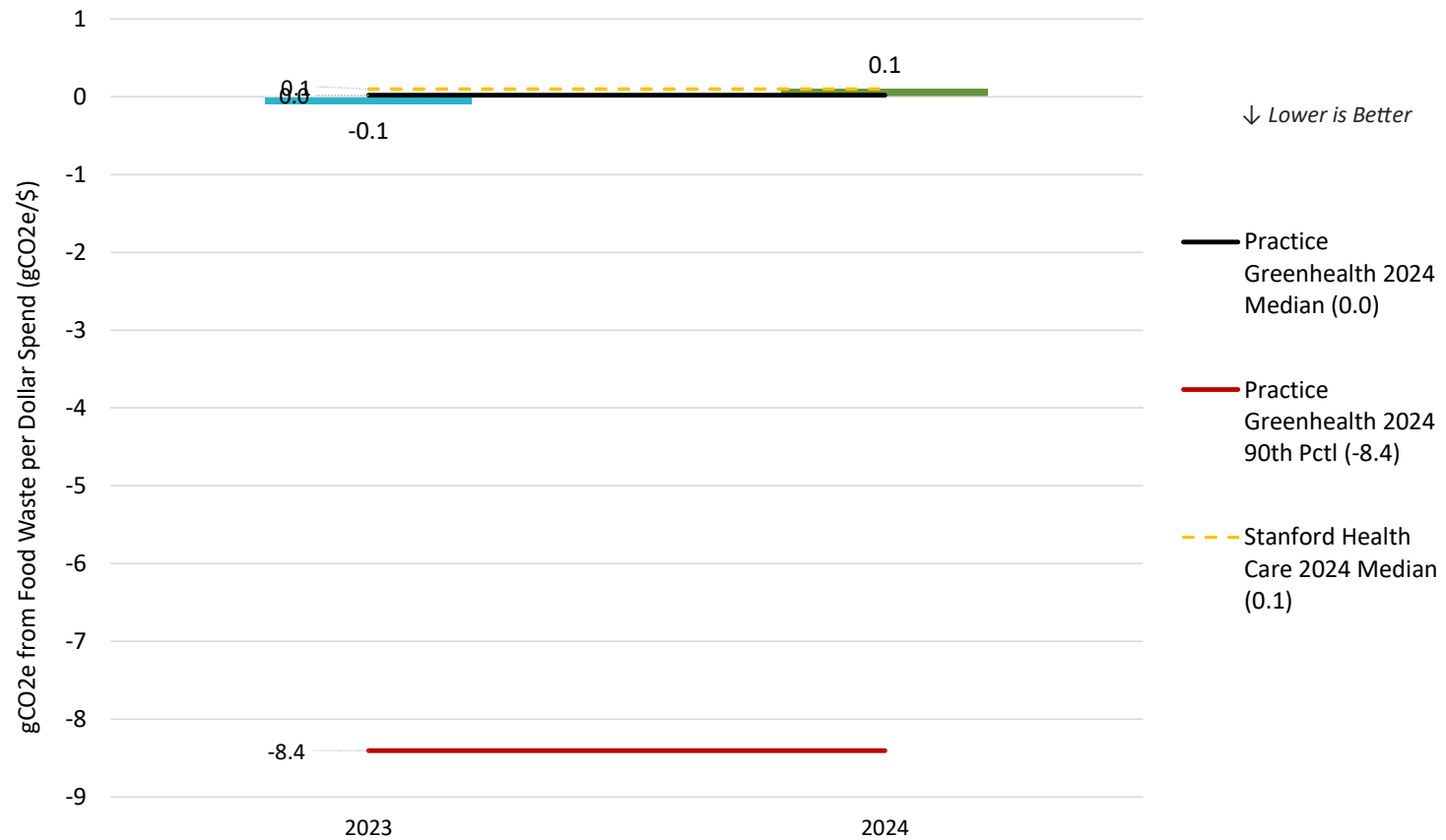
Normalized by Total Spend





Total gCO2e from Food Waste

Normalized by Total Spend



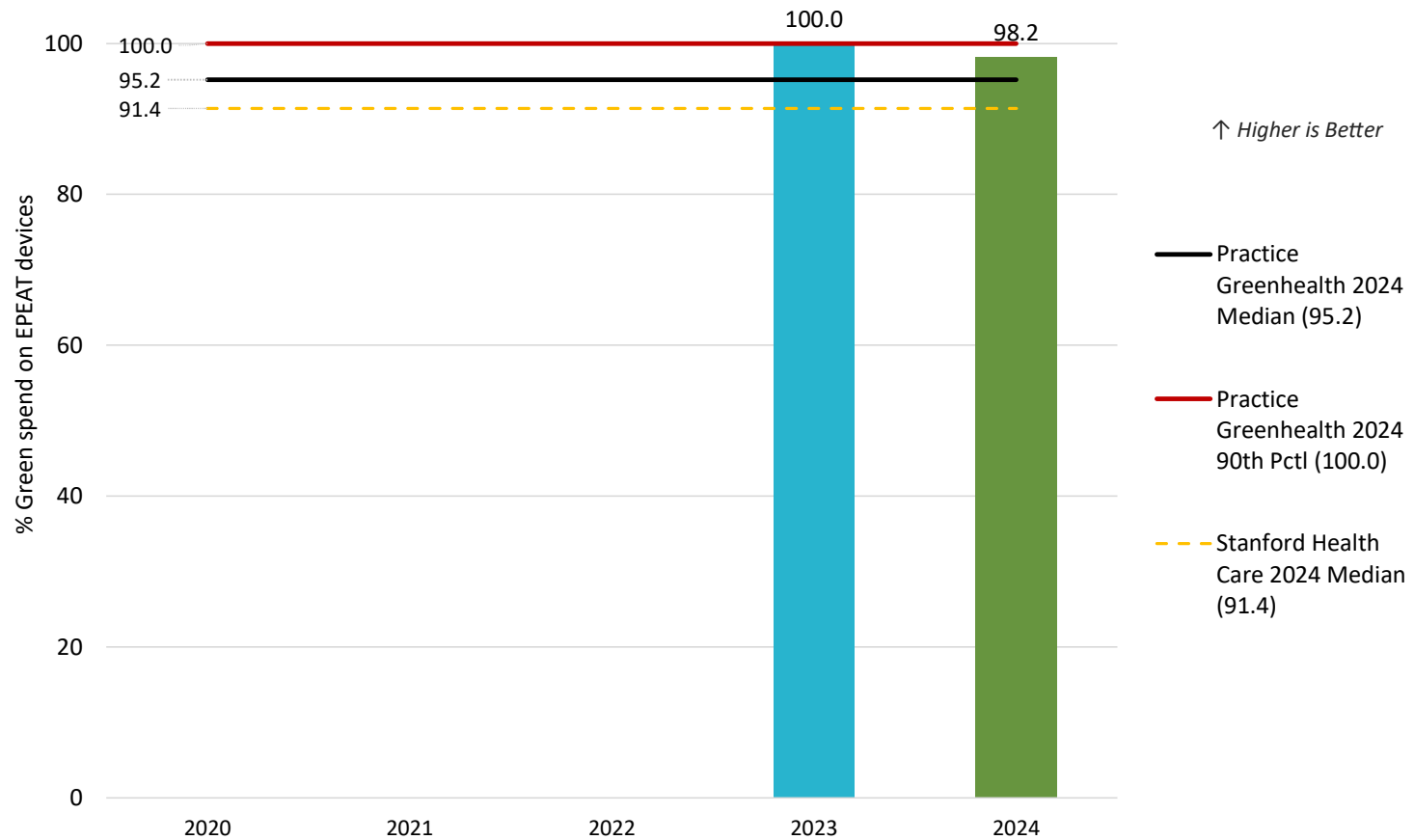


Sustainable procurement metrics

1. Percent green spend on EPEAT devices
2. Percent sustainable procurement spend

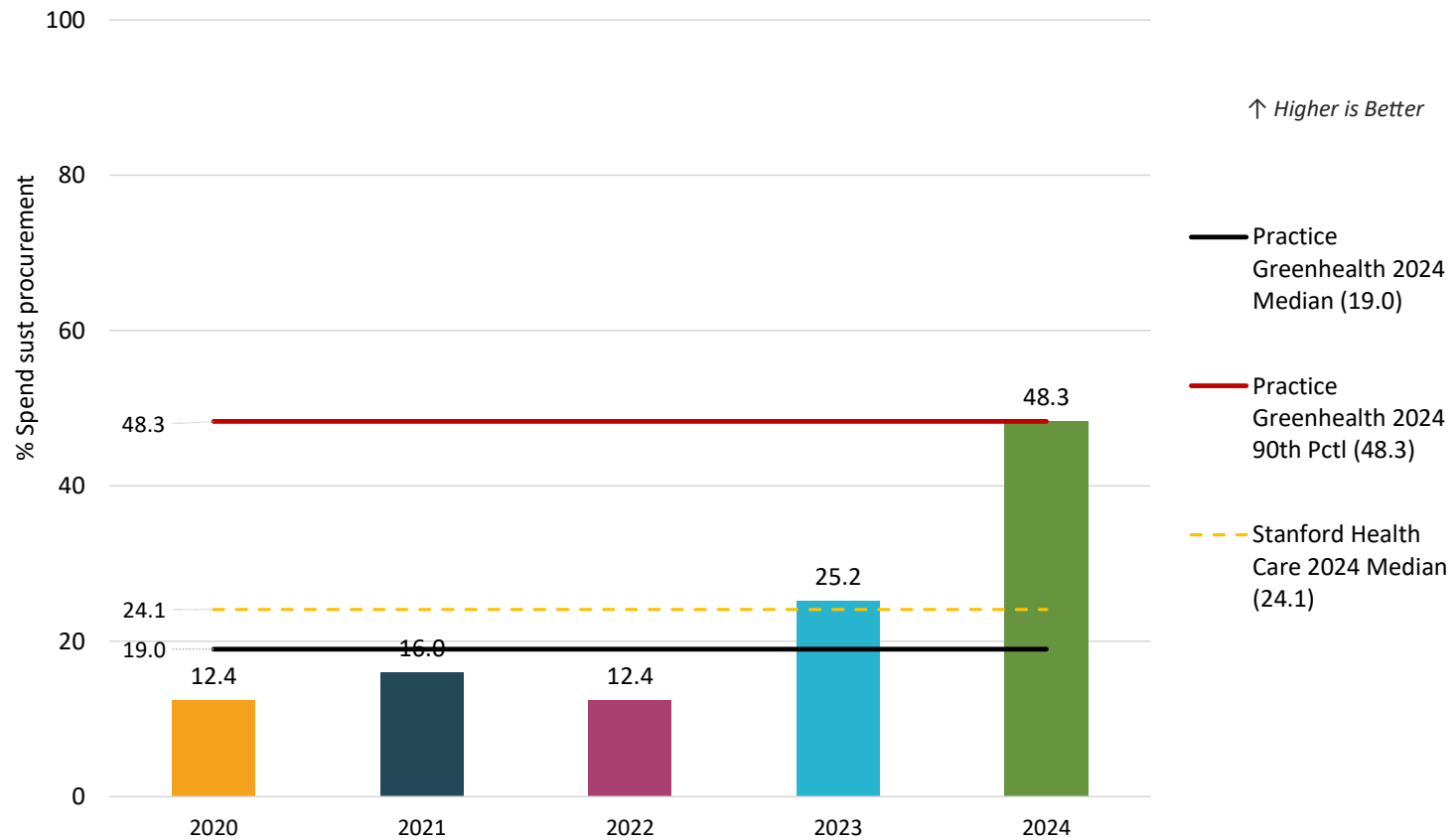


% Green spend on EPEAT devices





% Spend on Sustainable Procurement



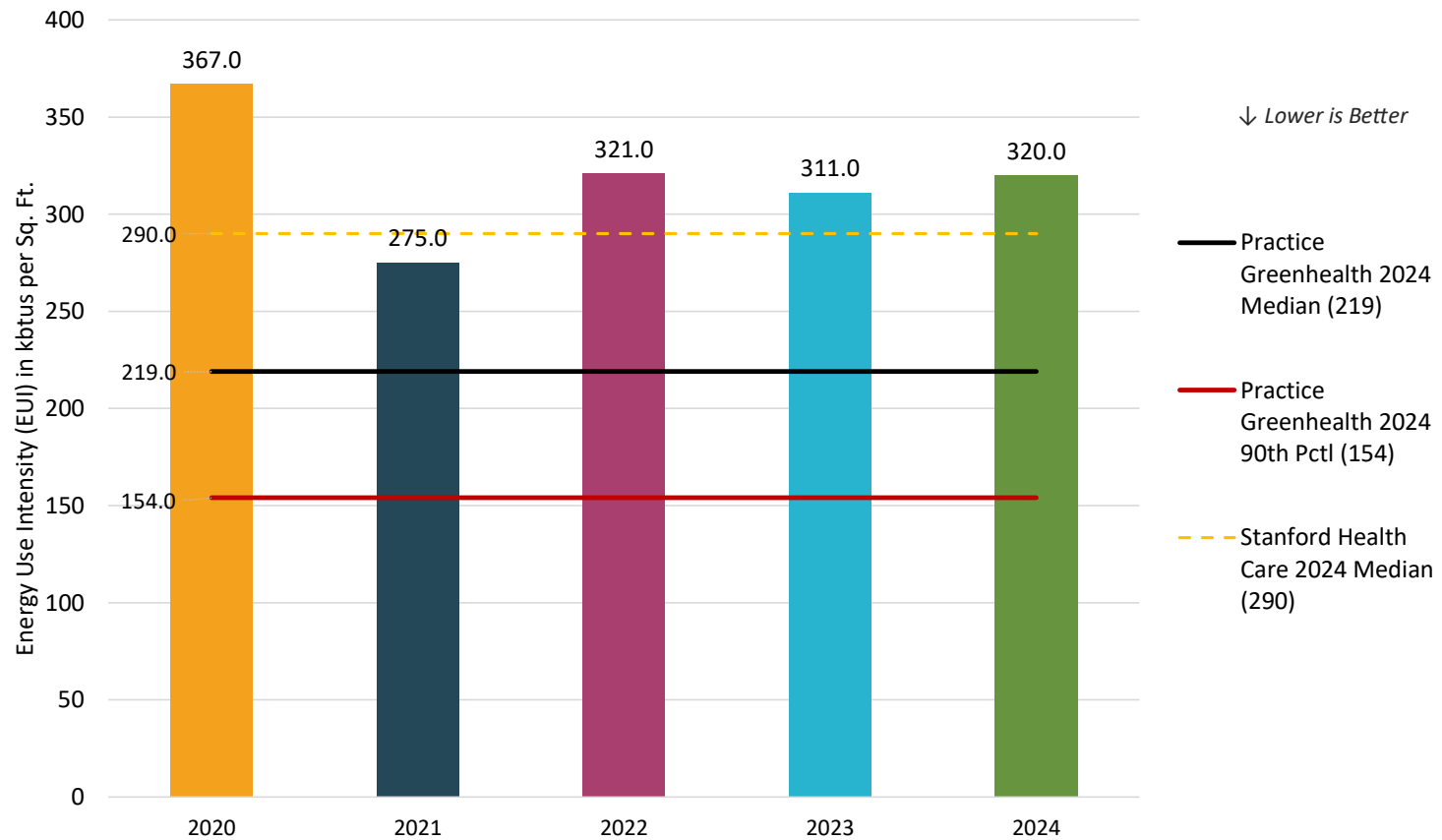


Energy metrics

1. Energy use intensity (EUI)
2. Energy Star score

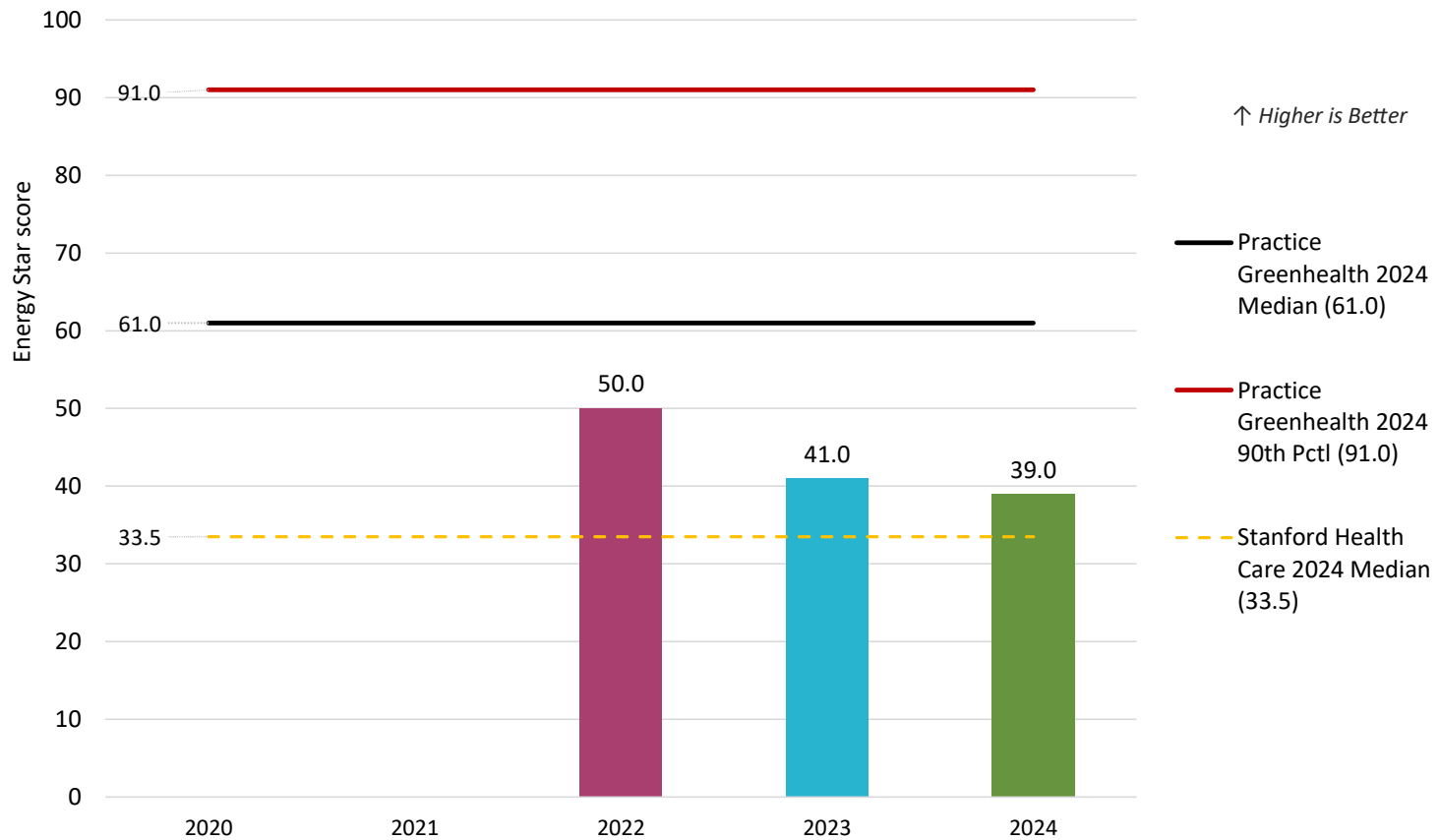


Energy Use Intensity (EUI)





EnergyStar Score



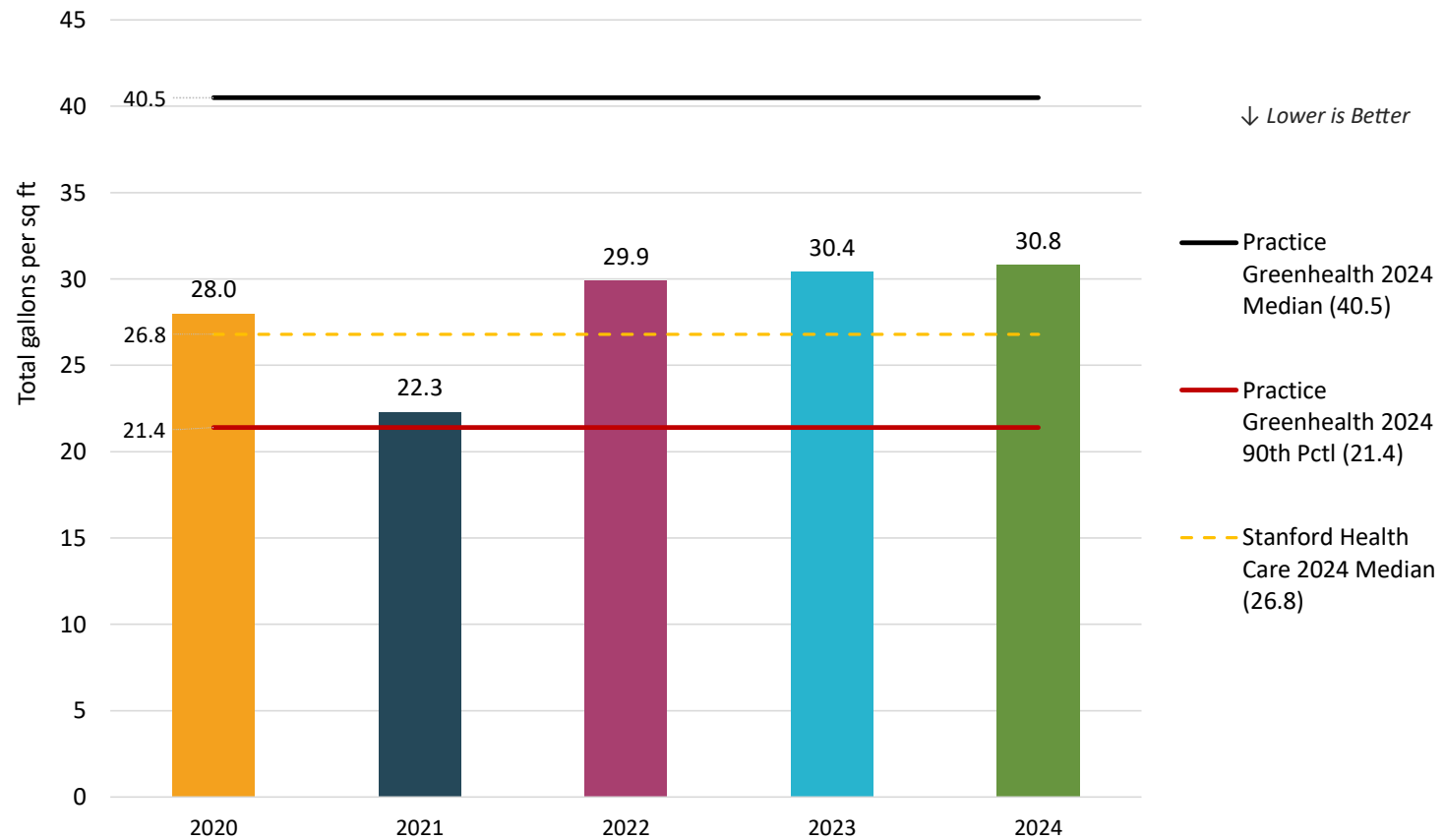


Water metrics

1. Total gallons per square feet



Total Gallons per Sq Ft.



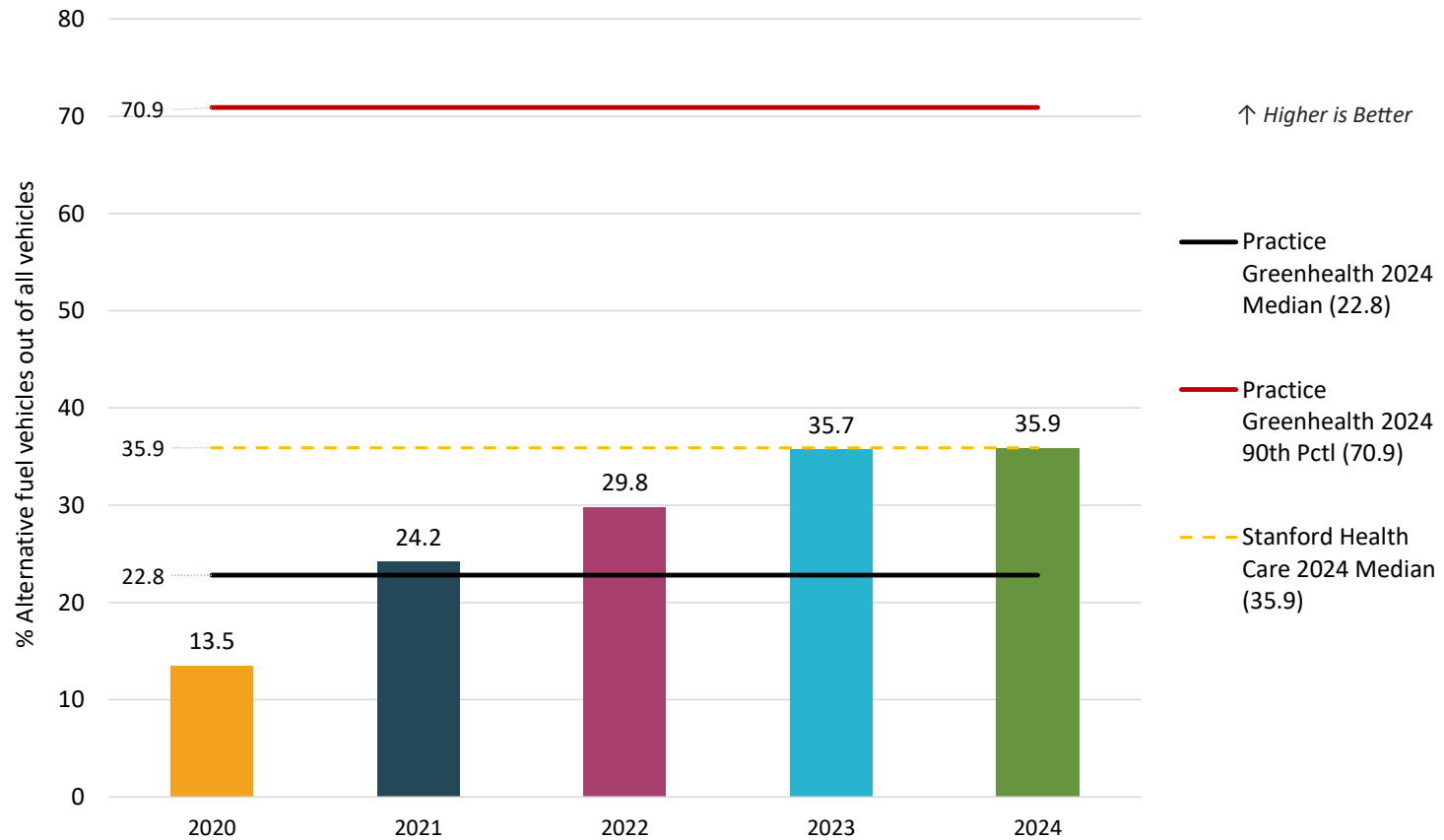


Transportation metrics

1. Percent alternative fuel fleet vehicles



% Fleet Vehicles using Alternative Fuel



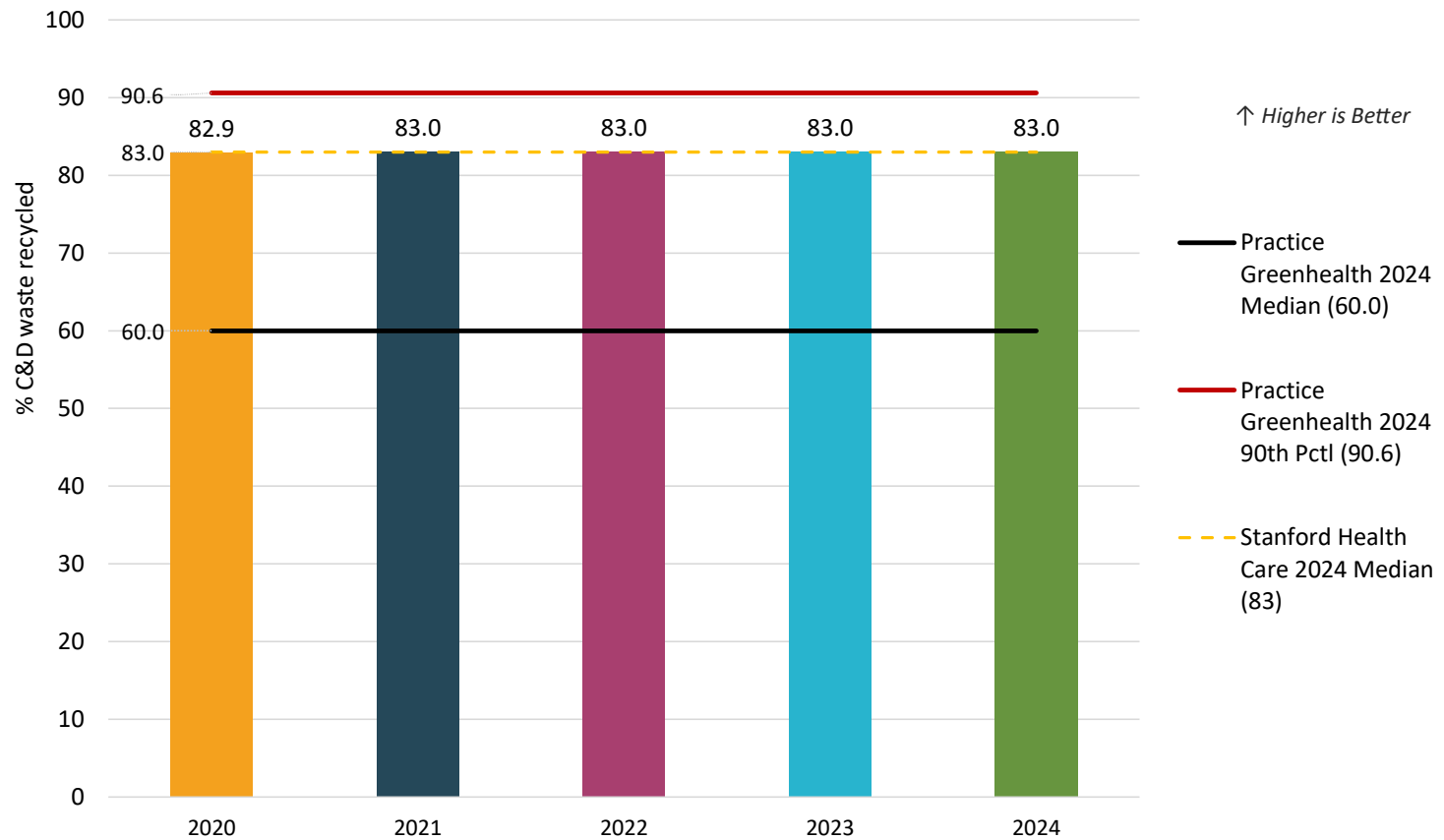


Green Building metrics

1. Percent C&D waste recycled



% of Construction & Demolition Waste Recycled



Questions? We're here to help.

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