May and June Update



The last few weeks have been **full** of news about low-value care! Hopefully the trend continues. Below is a list of upcoming events, news, and research. Please let me know if there's anything I missed.

Upcoming Events (3 webinars on June 13 -- this week!):

- <u>Milliman Webinar</u>
 - Health Waste Calculator Product Training: Engaging Providers to Reduce Low Value Care
 - June 13, 2-3PM EST
- Academy Health Webinar
 - Research Community on Low Value Care Webinar: Data Linkages and Applications for Low-Value Care
 - June 13, 1:30PM-2:30PM EST
 - RSVP BY JUNE 12
- Patient-Centered Primary Care Collaborative Webinar
 - Choosing Wisely Implementation across Georgia
 - June 13, 1-2PM EST

News and Noteworthy Reads about the Task Force or Top Five

- Aetna releases a new Vitamin D policy to reduce utilization of unnecessary tests.
- <u>Industry still determining what services are worth doing</u> (Modern Healthcare): a huge shout-out to the Task Force, the Top Five, and a number of Task Force member efforts to reduce low-value care (Beth Bortz, Lauren Vela, John Keats).
- <u>Calculating the cost of waste</u> (Modern Healthcare): a shoutout to the Health Waste Calculator and efforts to measure low-value care.

- <u>Addressing Inappropriate Care: Employers Innovating To Reduce Waste</u> (Health Affairs Blog): HA blog post highlights current employer efforts (eg, Walmart) and concludes employers are well positioned to mitigate overuse, especially by steering patients to high-value sites of care.
- <u>Eroding Trust and Conflicts of Interest</u> (ABIM): "Vitamin D offers a prime example of how conflicts and overuse are intertwined... examples like this erode the public's trust in physicians and the health care system as a whole...In March 2018, Cigna became the first to deny coverage for vitamin D testing unless medically necessary for specific age groups."

Research on Low-Value Care

- Using the Task Force's Top Five list, the Value Consortium released <u>a research</u> <u>brief</u> detailing spending on Top Five low- and high-value services, as an indicator of progress towards better allocating health care resources.
- Prevalence and Cost of Care Cascades After Low-Value Preoperative Electrocardiogram for Cataract Surgery in Fee-for-Service Medicare Beneficiaries (JAMA): "Care cascades after low-value preoperative electrocardiograms are infrequent yet costly [(\$35 million in extra care after \$5 million in initial tests)]; policy and practice interventions to mitigate such cascades could yield substantial savings.
- Low-Value Diagnostic Imaging Use in the Pediatric Emergency Department in the United States and Canada (JAMA): this study found more use of low-value diagnostic imaging in the United States compared to Ontario, with no difference in outcomes.
- Overuse of Health Care by Commercially Insured Adults Varies Persistently by <u>Region</u> (NIHCM): Systemic overuse of health care follows regional patterns that are highly persistent over time, according to a new study of commercial health insurance claims from 2010 to 2015.
- <u>Children often receive unnecessary diagnostic tests, treatment for</u> pneumonia (Healio)
- <u>The Upcoming U.S. Health Care Cost Debate The Public's Views</u> (NEJM): in short, the public does not view mitigating low-value care or overuse as a source of savings.