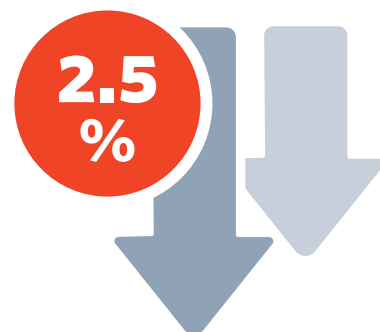


Are You Paid by wRVUs?

How the CMS “Efficiency Adjustment” Will Cut Surgeons’ Pay

The Centers for Medicare & Medicaid Services (CMS) has finalized a **2.5% cut to work relative value units** (wRVUs) for almost all non-time-based codes starting on January 1, with additional reductions expected every 3 years *indefinitely*.

This so-called “efficiency adjustment” is based on unsupported assumptions about productivity gains, further reducing surgeon reimbursement, and having far-reaching consequences for patients.



Flawed Thinking

CMS claims that surgeons have become more efficient over time, performing procedures faster and with less intensity. However, recent data contradict this assumption.

A study published in the *Journal of the American College of Surgeons*, analyzing more than 1.7 million operations across 249 CPT codes and 11 surgical specialties, found that 90% of procedures took the same or longer to perform in 2023 compared to 2019. All measures of complexity also increased during this time period. In fact, **operative times increased by an average of 3.1%**.

Inconsistent Implementation

CMS's cut even applies to codes that have been recently revalued, despite them not having historical data on efficiency. **This logic is flawed and inconsistent.**

Unintended Consequences

Reducing wRVUs will have wide-ranging consequences for surgeons and patients. Many physician compensation models are tied to work or total RVUs, therefore, **CMS is directly cutting pay without reducing workload.** Physicians locked into multiyear employment agreements could face untenable financial strain, undermining stability in medical practices.

In addition, these cuts could **limit access to surgical care**, particularly among the sickest or most complex patients.

Call to Action



CMS's across-the-board reduction in work RVUs, without clear, data-driven justification, is flawed and harmful. **Congress needs to act swiftly to prevent implementation of this misguided policy before it takes effect on January 1.**

Help us fight back against these cuts. Amplify our voice using [SurgeonsVoice](#).