imprivata®

Reduce clinician burnout with EHR optimization

Clinician burnout is on the rise, and it's taking a heavy toll:

In 2019, **35 to 54% of U.S. nurses** reported symptoms of burnout. **[source]**

In 2021, **more than 3 out of 5 physicians** reported at least 1 burnout symptom. **[source]**

The reasons are many — including demanding shifts, afterhours workloads, and limited resources.

And the pandemic didn't help. As early as November 2020, 49% of healthcare workers were already suffering from post-traumatic stress disorder. **[source]**

Plus, burnout strains resources: burnout severity is strongly linked to how likely clinicians are to leave their jobs. And every burned-out physician equates to an $80,000 decrease in revenue. **[source]**

And yet – there's good news.

A KLAS study of 20,229 physicians and 32,782 nurses found that enhancing electronic health record (EHR) efficiency can help alleviate early-stage burnout. And research shows that preventing burnout in the early stages is far more effective than intervening after it's peaked. **[source]**
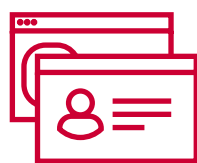
So, how do organizations stop burnout before it's too late?

With an **EHR optimization solution** that enables them to:
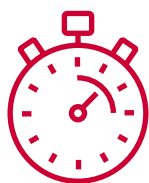
1. Provide secure access to the EHR's full capabilities from day one.

2. Streamline access to avoid frustrating, time-wasting, and distracting logins.

3. Support patient care at the bedside with seamless mobile workflows.

For a closer look at how to deliver a secure and seamless EHR experience that boosts adoption and clinician satisfaction, check out our eBook, Maximizing the value of your EHR.