



Are hospitals required to deliver ADT notifications directly to a physician's EHR inbox?

DEBUNKING THE MYTH

Hospitals are not required to deliver electronic patient event notifications directly to a physician's EHR inbox.¹ Rather, CMS states that hospitals may develop internal processes to prioritize and tailor the delivery of event notifications in ways that align with clinician preferences and reduce redundancy.^{1,2}

BACKGROUND

Electronic patient event notifications are automated, electronic communications from the discharging clinician or entity to another clinician or entity in need of the notification for post-acute care coordination, treatment or quality improvement purposes. These notifications alert the receiving clinician or entity that the patient has received care at another setting. Electronic medical records commonly use admission, discharge and transfer (ADT) messages as the basis for implementing and generating the necessary information for patient event notifications.¹

CASE STUDY

In accordance with CMS guidance, some organizations have created dashboards where ADT notifications are housed and can be accessed "on demand" by clinicians. The ADT notifications flow directly to these dashboards and do not appear in the individual clinicians' EHR inboxes, consistent with CMS guidance allowing development of communication processes whereby clinically significant events are prioritized so that receiving clinicians' workflows are not disturbed.²

One example of an organization that created a dashboard to manage ADT notifications is Atrius Health in Massachusetts. Primary care physicians at Atrius used to receive automated alerts, notifications, and discharge summaries in their inbox through ADT feeds from an array of local and national health systems. Leaders found duplication of documentation and incomplete information in many of these messages. One hospital admission could generate six or more unique inbox messages. The timing of notification was not synchronous with clinical care and finding clinically-pertinent information was onerous.

Atrius discontinued the ADT automatic routing to inboxes and instead pooled the notifications into a dashboard. The dashboard organizes emergency department and hospital ADT notifications by patient and provides the relevant information. When discharge summaries are available, they can be accessed via a link. Post-discharge calls and appointments are visible to the primary care physician as well. Physicians "pull" their dashboard on the main page of their EHR at their discretion.

AMA Policy

[H-225.946 Preserving Physician/Patient Relationships During Hospitalizations](#)

TAKEAWAY

Organizations can coordinate with clinical leaders and physicians to develop processes to prioritize and tailor the delivery of event notifications in ways that align with physician and organization preferences and reduce redundancy. Working with physicians to have patient event notifications routed away from their inbox for appropriate handling can reduce inbox volume and allow for on-demand access that saves the physicians' time.

Resources

- 2020 CMS Interoperability and Patient Access Fact Sheet. Accessed May 2, 2022.
- 2021 CMS Interoperability and Patient Access Rule- Admission, Discharge, and Transfer Notifications for Hospitals, Psychiatric Hospitals, and Critical Access Hospitals (CAHs) Interpretive Guidance Accessed May 2, 2022.
- Download this myth: [Patient Event Notifications \(PDF\)](#)

References

1. Centers for Medicare & Medicaid Services, HHS. Medicare and Medicaid Programs; Patient Protection and Affordable Care Act; Interoperability and Patient Access for Medicare Advantage Organization and Medicaid Managed Care Plans, State Medicaid Agencies, CHIP Agencies and CHIP Managed Care Entities, Issuers of Qualified Health Plans on the Federally-Facilitated Exchanges, and Health Care Providers. Vol 2020-05050.; 2020. Accessed July 26, 2022. <https://www.federalregister.gov/documents/2020/05/01/2020-05050/medicare-and-medicaid-programs-patient-protection-and-affordable-care-act-interoperability-and>.
2. Centers for Medicare & Medicaid Services. Admission, Discharge, and Transfer Patient Event Notification Conditions of Participation (CoP) (42 CFR 482.24(d), 482.61(f), and 485.638(d)). CMS. 2024. Accessed July 11, 2025. <https://www.cms.gov/priorities/key-initiatives/burden-reduction/interoperability/frequently-asked-questions/admission-discharge-and-transfer-patient-event-notification-conditions-participation-cop-42-cfr>