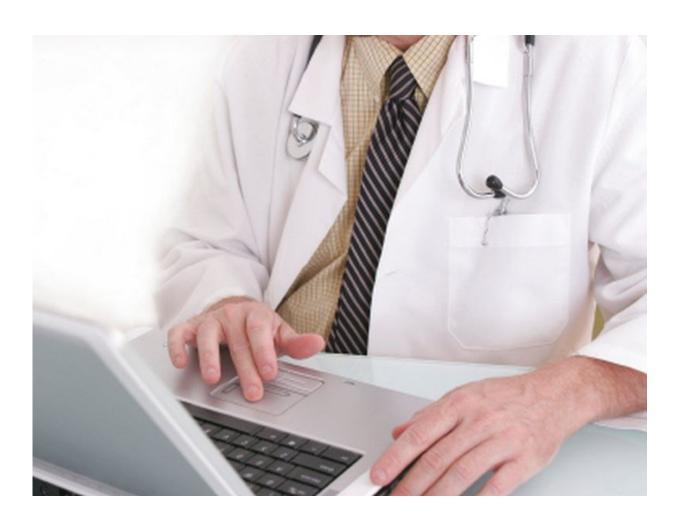


Peer-led education helps physicians save time with EHRs

July 12 2018



(HealthDay)—A peer-based education program can improve the



efficiency of electronic health record (EHR) use, according to an article published in the American Medical Association's *AMA Wire*.

An educational program called Kaiser Permanente HealthConnect Essentials (KP HCE), which was designed to maximize the effectiveness of physicians' use of EHRs, was established after problems were reported by physicians at the Southern California Permanente Medical Group (SCPMG). In three years, more than 4,000 physicians have completed KP HCE; more than 96 percent recommend the voluntary training to their peers. Almost all physicians agreed that the training had equipped them with critical skills that can be used in their daily operations and felt that it was a productive use of their time.

Attendees reported that they enjoyed learning from their peers, and trainers understood the workflows and demands of their colleagues, improving learning opportunities. Three days of protected educational time were provided to trainees with no patient responsibilities; physicians received continuing medical education credit for these sessions. Potential physician trainers exist in every organization and can find a way to be available for the training courses, where they are paid for their time.

"The results are remarkable and seem to be sustaining as the program matures, with exit surveys of participants giving similar reviews," Ken Robinson, M.D., an emergency medicine <u>physician</u> at SCPMG, said in the article.

More information: More Information

Copyright © 2018 HealthDay. All rights reserved.

Citation: Peer-led education helps physicians save time with EHRs (2018, July 12) retrieved 10



May 2024 from https://medicalxpress.com/news/2018-07-peer-led-physicians-ehrs.html

This document is subject to copyright. Apart from any fair dealing for the purpose of private study or research, no part may be reproduced without the written permission. The content is provided for information purposes only.