

Testing and improving the acceptability of a web-based platform for collective intelligence to improve diagnostic accuracy in primary care clinics.

June 14, 2019

Fontil V, Radcliffe K, Lyson HC, et al. Testing and improving the acceptability of a web-based platform for collective intelligence to improve diagnostic accuracy in primary care clinics. JAMIA Open. 2019;2(1):40-48. doi:10.1093/jamiaopen/ooy058.

<https://psnet.ahrq.gov/issue/testing-and-improving-acceptability-web-based-platform-collective-intelligence-improve>

The use of collective intelligence platforms may have the potential to improve [diagnostic accuracy](#) in [primary care](#), but little is known about the attitudes of primary care providers toward such platforms. This qualitative study found that primary care providers might be willing to use such platforms as long as they are easy to use, perceived as helpful and accurate, and that the collective opinions generated can be trusted.