

PT | PRESENTED BY: AYASDI | PUBLISHED ON: MARCH 23, 2015

a box on the right-hand side of a user's screen during Google searches.

Sign up for our FREE newsletter for more news like this sent to your inbox!

Sign up for our FREE newsletter for more news like this sent to your inbox!

Millenson also cites data collection devices like Fitbit and clinician programs like OpenNotes as examples of ways in which patients are engaging more in their care. But while there is a clear change in the patient-physician relationship thanks to technology, what that old relationship paradigm will be replaced with is not yet clear, he says.

However, Millenson adds, it is important that the foundation of that relationship remain--including careful listening and compassion.

"Collaborative health works best as a dynamic relationship," he says. "Doctors completely ceding control can sabotage care as much as hoarding all control does."

To learn more:

- here's the article

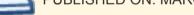
Related Articles:

Google, Mayo Clinic partner to enhance Web searches for health information Why technology won't replace human interaction in healthcare Docs: Wearable devices a possible game changer in medical care Sharing of clinical notes with patients worth further exploration

Sign up for our free newsletter

EMAIL ADDRESS

SIGN ME UP



Learn how you can use new machine intelligence techniques to keep up with the ever-changing fraud landscape and uncover fraud patterns that are often hidden in plain sight within your own data. Register today!

MORE ITEMS

?

LATEST COMMENTARY -

HIMSS15: Don't underestimate the value of accountability

Meaningful Use Stage 3: A battle for appropriate patient engagement requirements

The disturbing truth behind the Premera, Anthem attacks

With ICD-10 now on Congress' radar, it's put up--not shut up--time

ONC budget request sends a strong message about the growing importance of health IT

EVENTS

Medical Informatics World Conference 2015 May 4-5 — Boston, MA

The largest telemedicine, telehealth &