

[Medigy CQA 'via'] Managing curations from periodicals.

8 messages

Radhika Narayanan <radhika.narayanan@netspective.org>

To: "Shahid N. Shah" <shahid.shah@netspective.com>, Mohd S <smohd@maxinov.com>, Amina Ahmad <amina@maxinov.com>

Cc: Ajay Kumaran <ajay@citrusinformatics.com>, Geo V L <geo@citrusinformatics.com>

26 August 2021 at 16:34

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2. In this newsletter below, please focus on the two articles I will be curating:

(a) [New tech needed for "long COVID" studies](#) - The main source for this article is (if you see to the bottom of that article in the newsletter below) - [Politico](#)

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(Pixabay)

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Full Story: [Politico](#) (4/14)

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To: <[radhika.narayanan@netspective.org](#)>

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To: <stories@netspective.media>

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April 16, 2021

AHIMA SmartBrief

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Jonathan Van Ness,
hairdresser, actor, writer, TV personality, podcast host



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Good job as usual Radhika – please coordinate a discussion via our next call so you can get your decisions. Thanks!

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26 August 2021 at 17:52

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Full Story: [Healthcare Finance](#) (4/14)

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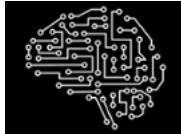
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When people say, 'You can't teach an old dog new tricks,' it's not true, because you can reinvent yourself and learn new things whenever you want.

Jonathan Van Ness,
hairdresser, actor, writer, TV personality, podcast host



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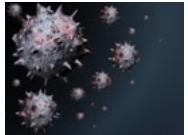


Health Information and Technology News

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26 August 2021 at 17:54

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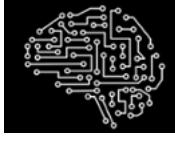
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Radhika Narayanan

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Shahid N. Shah <shahid.shah@netspective.com>
To: Radhika Narayanan <radhika.narayanan@netspective.org>
Cc: Mohd S <smohd@maxinov.com>, Amina Ahmad <amina@maxinov.com>, Ajay Kumaran <ajay@citrusinformatics.com>, Geo V L <geo@citrusinformatics.com>

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[Full Story: Politico \(4/14\)](#)

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(Pixabay) Blockchain technology is increasingly seen as an answer to the lack of interoperability in EHRs and could bring about improvements in both care delivery and payment, as well as reductions in fraud, waste and abuse, says David Randall, a resident scholar with the American Research and Policy Institute. Randall says telehealth has also been shown to reduce administrative inefficiency without compromising patient care, and there's likely no turning back in terms of the deployment of these technologies. [Full Story: Healthcare Finance \(4/14\)](#)

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[Read on healthcarefinancenews.com](#)

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From: News Desk <stories@hitsphere.com>
Date: Thu, 26 Aug 2021 at 16:08
Subject: Fwd: New tech needed for "long COVID" studies
To: <radhika.narayanan@netspective.org>

----- Forwarded message -----

From: AHIMA SmartBrief <ahima@smartbrief.com>
Date: Fri, Apr 16, 2021 at 7:57 PM
Subject: New tech needed for "long COVID" studies
To: <stories@netspective.media>

TOP STORY

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(Pixabay)

[Full Story: Politico \(4/14\)](#)



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Full Story: [ZDNet](#) (4/14), [Threatpost](#) (4/14)



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Full Story: [Medical Economics](#) (4/15)



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The Biden administration's funding request for fiscal 2022 includes funds to modernize the nation's public health data collection system, install broadband infrastructure in rural areas, expand scientific and technological research at the National Institute of Standards and Technology, and continue upgrading the Veterans Affairs EHR system.

Full Story: [Healthcare IT News](#) (4/13)



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Telehealth could boost patient-centricity

Health systems should harness telehealth to improve patients' lives by decreasing the overall burden of illness and making the health care system more equitable, says Eric Wallace, medical director of telehealth at the University of Alabama at Birmingham. "There are a number of tools at our disposal now, but we need to implement them in a way that we can redesign a health care system that is better, more resilient and one that we're proud of," Wallace said in a presentation during the virtual Cancer Center Survivorship Research Forum.



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Date: Fri, Apr 16, 2021 at 7:57 PM

April 16, 2021



Health Information and Technology News

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Radhika Narayanan
Radhika Narayanan <radhika.narayanan@netspective.org>
To: Ratheesh K R <ratheesh@citrusinformatics.com>

6 September 2021 at 09:33

FYI

----- Forwarded message -----
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Date: Thu, 26 Aug 2021 at 16:34
Subject: [Medigy CQA 'via'] Managing curations from periodicals.
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