

# physician to patients talking points

**my.UCLAhealth.org** is a powerful tool for enhancing communication between patients and physicians and connecting patients to their care. It helps patients stay up-to-date on their current health issues, and its electronic communication features help clinicians deliver care more effectively and in less time than with telephone calls and paper handouts.

## What my.UCLAhealth.org functions will be available to patients at first?

- Patients can request, cancel and keep track of future and past appointments.
- Patients can see select test results online at their convenience. Normal results will be released within 24 hours; abnormal results will be available within three business days.
- Users can review their medical histories, immunization records, allergies, medications and after-visit summaries online.
- Users can message their providers concerning non-urgent medical matters. If users think they have a medical or psychiatric emergency, they should call 9-1-1 or go to the nearest hospital.
- Physicians can customize CareConnect so specific medical information may or may not be displayed with **my.UCLAhealth.org**.
- Whether they're at work, on the road or at home, patients can view test results, messages from their care providers, and key medical information 24/7.

## What is the expected response time to my.UCLAhealth.org messages for the clinic?

- UCLA Health expects patient messages sent via **my.UCLAhealth.org** to be addressed within two business days.

## How is proxy access to my.UCLAhealth.org handled?

- Parents will be able to access **my.UCLAhealth.org** for their children until age 12. After age 12, that access will be terminated due to privacy laws.
- Patients ages 12 to 17 will not have access to **my.UCLAhealth.org** at our initial go-live on June 6, 2013. Work continues on developing a policy to allow access to this age group and their parents.
- Access will be granted for consenting adults or when one holds a power of attorney.

## Why is my.UCLAhealth.org not available for the entire health system yet?

- UCLA Health is rolling out **my.UCLAhealth.org** along with the new electronic health record in "waves" through early 2014. It is only offered at practices that have gone live with the new system.
- Patients who have a **my.UCLAhealth.org** account will only be able to send/receive messages and request appointments with practices that are fully functional on the new electronic health record.

## If patients have questions, whom should they contact?

- Patients can go to the FAQ section of **my.uclahealth.org** or can e-mail [myuclahealth@mednet.ucla.edu](mailto:myuclahealth@mednet.ucla.edu).
- Help with setting up an account is available to patients 24/7 by calling (855) 364-7052.

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# information for physicians

## Why should I encourage patients to use my.UCLAhealth.org?

### Increased Patient Satisfaction

- Patients who communicate with their physicians online believe their physicians are more attentive, spend more time with them, are more thorough and are better prepared for the visit.<sup>1</sup>
- In a 2008 consumer survey, more than 70 percent of patients indicated that they are interested in online access to their medical records, e-mail access to their physician, and online scheduling tools.<sup>2</sup>
- 73 percent of Advanced HealthCare providers agree that access to websites like **my.UCLAhealth.org** improves patient satisfaction, and 72 percent agree that it improves patient/provider communication.
- Patients want access to their test results. Through their **my.UCLAhealth.org** account, they will have access online to view and trend approved results. (*Imaging and certain sensitive tests are not released to my.UCLAhealth.org.*)

### HIPPA-Compliant Communication

Patients will be able to send secure messages to you through their **my.UCLAhealth.org** account and your responses will be permanently available to them to reference at any time. In addition, the entire exchange is automatically documented in the patient's chart.

### Increased Efficiency to Save You Time

- Messages are already documented in the patient's official medical record so there's no need to copy and paste from your e-mail.
- Online prescription renewals sent through **my.UCLAhealth.org** already have the patient's selected pharmacy and previous prescription ready for your review. This will save an average of four minutes compared to a phone-initiated renewal.<sup>3</sup>
- Utilizing SmartTexts and Krames patient education material allows you to respond quickly to frequently asked medical advice questions.

## Message Volume Reduction

- As with phone calls, a teamwork approach is utilized by **my.UCLAhealth.org** to engage the right people to answer a patient's questions. Messages go to a practice support InBasket pool to be triaged so only messages that need to be addressed by a physician fall into your InBasket.
- The average patient sends a message every four to five months. These messages typically replace phone calls and eliminate phone tag.<sup>4</sup>
- In a 2003 study of patient portal messages:
  - 69 percent of messages were for clinical symptoms (65 percent of those were following up on an existing condition).
  - 53 percent involved a medication issue.
  - 24 percent were regarding labs or imaging tests.

No messages during this study were considered frivolous or inappropriate.<sup>5</sup>

## How can I tell if a patient has activated his or her my.UCLAhealth.org account?

- You can tell if a patient's account is active by checking the patient header in CareConnect:

**Active:** Patient has registered his or her account

**Pending:** Activation code has been issued, but the patient has not registered

**Declined:** Patient explicitly declined an activation code

**Inactive:** An activation code has not been generated or the patient account was deactivated

<sup>1</sup> GHC-Puget Sound (2004)

<sup>2</sup> Deloitte Center for Health Solutions, "2008 Survey of Health Care Consumers," (2008)

<sup>3</sup> Cleveland Clinic (2006)

<sup>4</sup> GHC-Madison (2004) & Geisinger (2006)

<sup>5</sup> Kaiser Permanente (2003)