## **Staff with expiring provider cards in March, April and May 2020:**

## Part 1: Online HeartCode Module

- You are given a 120-day extension per AHA guidelines
- You will need to register for the AHA HeartCode Online Module in our registration system, <u>CloudCME</u>. Registration will open on Tuesday, March 17th
- You will be sent a link to access your online course from <u>elearning@heart.org</u> within 48 business hours
- ACLS and BLS are two separate online course modules. If you registered for both, you will be sent a separate link for each course
- Your online course module MUST be completed in the same month as your expiration date
- You **do not** need to submit a copy of your certificate of completion at this time. Please save a copy for your records and bring with you to your skills check

**Note:** If you were previously registered for a skills check in March and April, you were already issued an online course module and will not need to complete a new online course at this time.

## Part 2: Hands-on Skills Check

- All Hands-on skills checks will be postponed until we receive clearance from regulating bodies
- Once we receive clearance, we will publish the available dates for the hands-on skills check
- You will need to sign up for your preferred date (we are working on dates at this time)
- You will be issued a new eCard reflecting the date you completed your **online course module** AFTER you successfully complete the hands-on skills check
- SHC Employees: we will send required documentation to HR

## Staff with cards expiring AFTER May (June and beyond):

• Please continue to check our registration site for updates. We are closely monitoring developments and will update our website in the coming weeks.

*We understand the challenges facing our organization and community due to the unpredictability of COVID- 19 and appreciate your contributions to our efforts to serve our community.* Please continue to check our course registration site for updates: <u>https://stanfordhealthcare.cloud-cme.com</u>