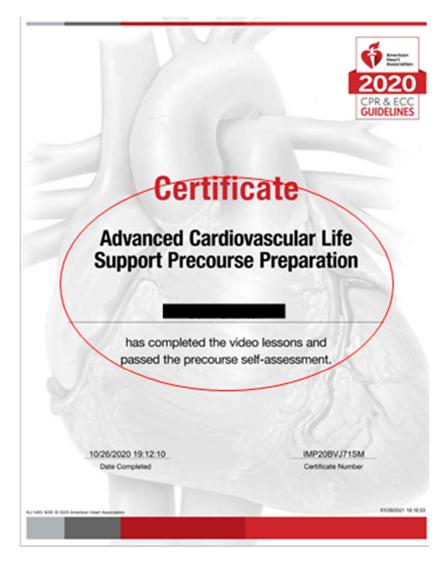
## **ACLS** Pre-course Intructions (2020 Guidelines)



## **Mandatory Pre-Course Requirements for ACLS**

- ACLS Pre-course Self-Assessment and Pre-course Work. In addition to the Pre-Course Self-Assessment, the AHA now requires students to complete additional Pre-Course Work which consists of multiple videos. All students must provide a Certificate of Completion stating completion of the Precourse Self-Assessment and Precourse Work.
  - o Visit <u>eLearning.heart.org</u> and set-up/access your account.
  - Search/add ACLS Precourse Self-Assessment and Precourse Work: https://elearning.heart.org/course/424
  - Complete the requirements and evaluation.
  - Print your Certificate of Completion and bring to class or save as a PDF and email them to <a href="mailto:pretest@expresstraining.com">pretest@expresstraining.com</a>.
    - Photographs of your test results cannot be accepted.
    - The Precourse Self-Assessment and Precourse Work is an AHA requirement and must be completed.



## PALS Pre-course Instructions 2020 Guidelines



## **Mandatory Pre-Course Requirements for PALS**

- PALS Pre-course Self-Assessment and Pre-course Work. In addition to the Pre-Course Self-Assessment, the AHA now requires students to complete additional Pre-Course Work which consists of multiple videos. All students must provide a Certificate of Completion stating completion of the Precourse Self-Assessment and Precourse Work.
  - Visit <u>eLearning.heart.org</u> and set-up/access your account.
  - Search/add <u>PALS Precourse Self-Assessment and Precourse Work</u>: <a href="https://elearning.heart.org/course/426">https://elearning.heart.org/course/426</a>
  - Complete the requirements and evaluation.
  - Print your Certificate of Completion and bring to class or save as a PDF and email them to <a href="mailto:pretest@expresstraining.com">pretest@expresstraining.com</a>.
    - Photographs of your test results cannot be accepted.
    - The Precourse Self-Assessment and Precourse Work is an AHA requirement and must be completed.

