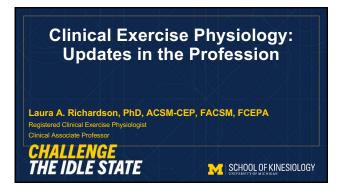
KINESIOLOGY



Disclosures

- · No relevant disclosures to report.
- Presentation developed using evidence-informed publications. All references included throughout presentation
 - Considering becoming a member of CEPA for access to the Journal of Clinical Exercise Physiology and other benefits

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Learning Objectives

- 1. Discuss advancement on efforts to professionalize Clinical Exercise Physiology
 - a. Discuss updates on Qualified Healthcare Profession status QHP
 - b. Academic preparation and accreditation process for preparing CEP
- 1. Implement action items to help support efforts to recognize CEPs
 - a. Benefits of obtaining National Provider Identification
 - b. Streamlining job titles to secure structure and compensation
 - c. Identifying CEP practice patterns
- . Review current updates on reimbursement trends for physical activity
 - a. Outline important variables in the Carr et al (2024) Billing for Exercise Is Medicine
 - b. Explore billing practices and billing codes used for physical activity
 - c. Efforts in Exercise Oncology and Diabetes Support programs within CR program

Professionalization & Advocacy

3

BACKGROUND

- Clinical exercise physiologists (CEPs) are the only allied health professionals academically prepared to evaluate acute and chronic response to exercise in apparently health individuals and those with chronic disease, and to implement behavior change techniques to promote adherence to health lifestyles
- However, utilization of CEPs varies widely between programs.
 And anecdotal evidence suggests uncertainty in the knowledge and skills of CEPs and the responsibilities they should be granted



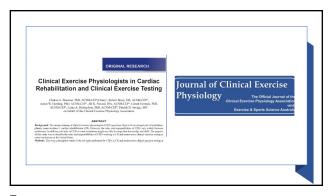
PROBLEM

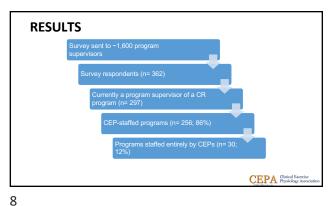
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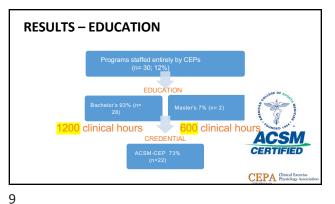
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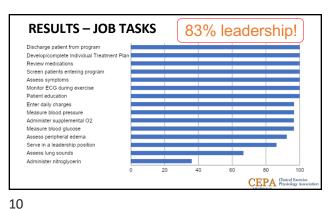
- ~ 29% of the United States' Medicare beneficiaries with heart disease who were eligible for CR participated in 1 or more sessions of CR Million Hearts Cardiac Rehabilitation Collaborative is working to achieve the goal of increasing enrollment to 70%
- Improving CR participation rates will require increases in the current workforce capacity of CR programs with appropriately trained staff However, given the critical healthcare staffing shortage, the workforce poses a unique challenge to adequately staff clinics to improve access to CR, especially in historically marginalized rural and urban communities

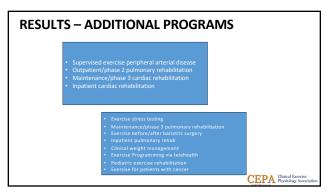


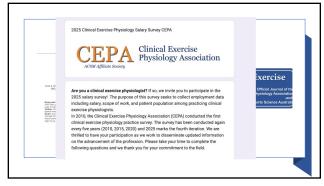






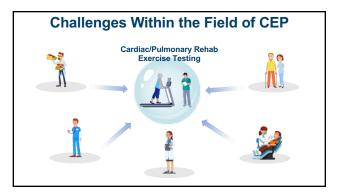




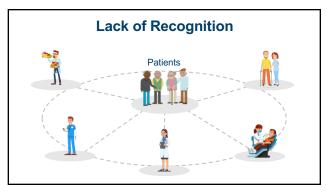


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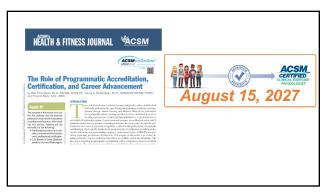


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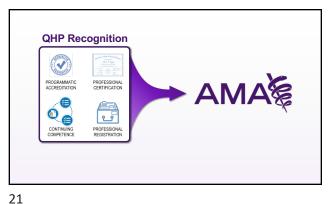


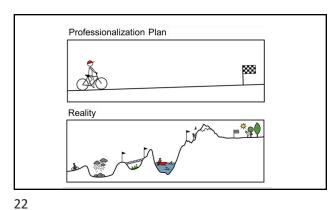


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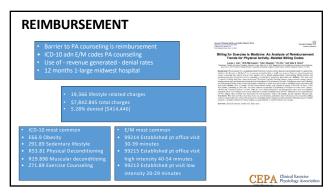




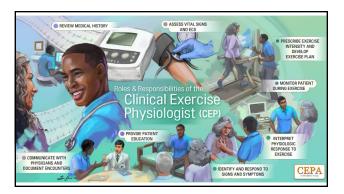












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