

# **LUPIN** **DIGITAL HEALTH**

**REMOTE CARDIAC REHABILITATION PROGRAM**  
**SERVING INDIVIDUAL RECUPERATING FROM ACS,CAD & HF**

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**MBA PM 14**

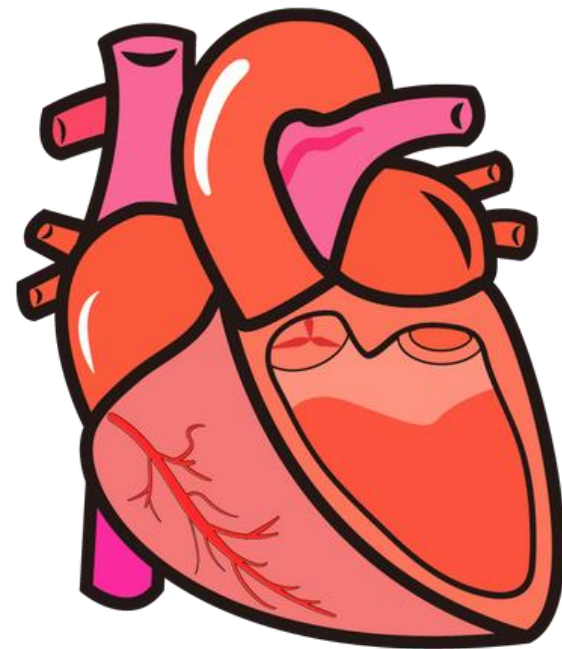
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# About US

Remote cardiac Rehab program is an heart recovery program which help individual to healthy and long life. Its is launched by Lupin Digital Health in 2021. It also focus Digital Therapeutics to produce better health outcomes to the cardiac health such ACS , CAD and HF patient to reduce cardiac illness among indiviual.





# COMPANY PROFILE



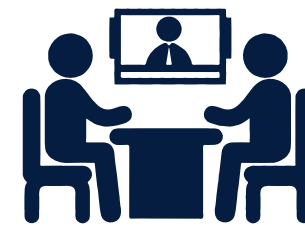
## LUPIN DIGITAL HEALTH

Lupin Digital Health is the subsidiary of Lupin Pharma, aims to provide healthcare through digital therapeutics.



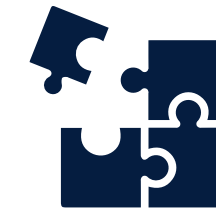
## MISSION

LDH to bring together traditional Rehab with modern technology so that all people can easily access good professional healthcare services.



## VISION

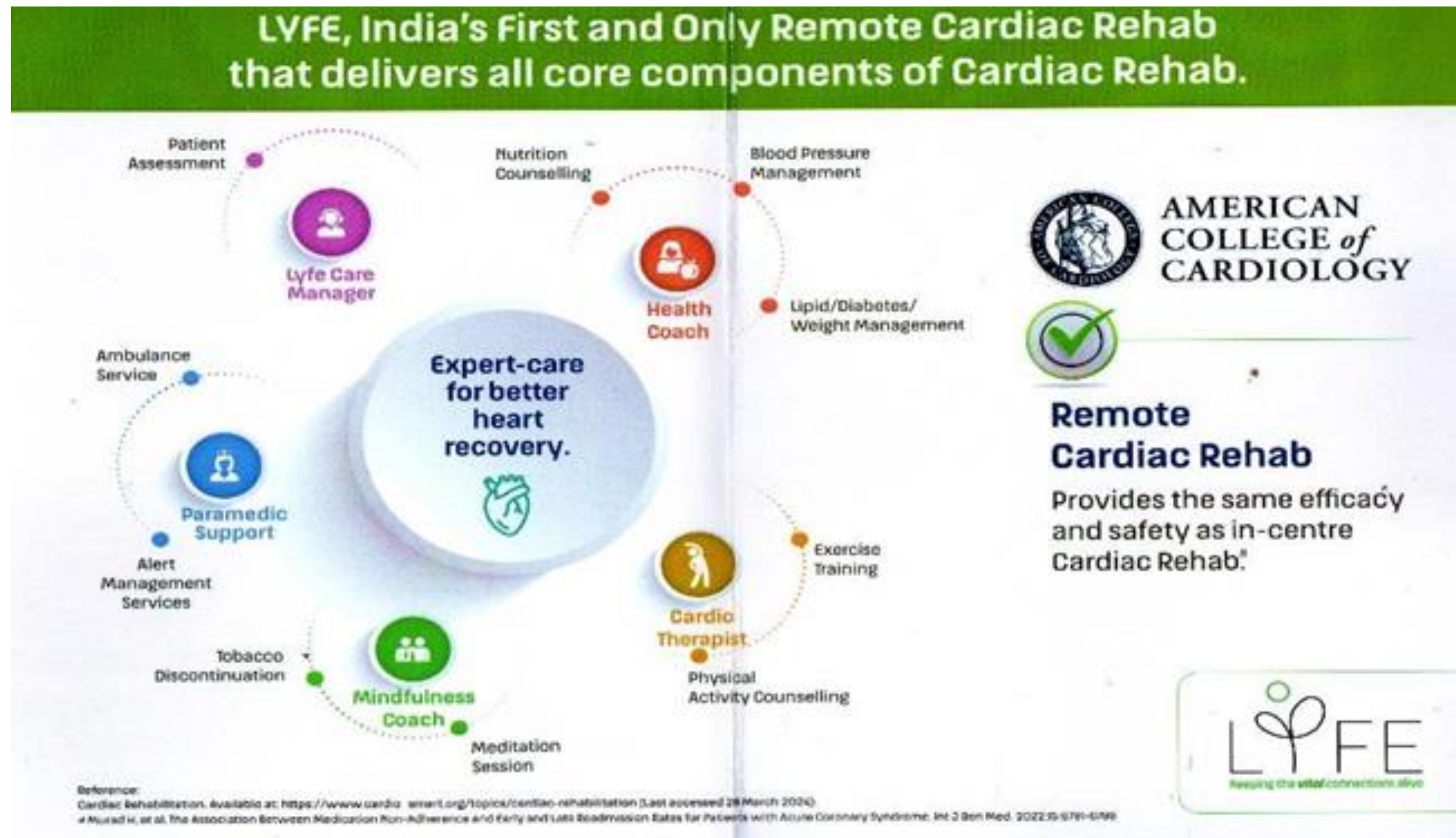
integrate to provide care and enhanced quality of life for cardiac individuals in India.



## PRODUCT AND SERVICES

To Deliver Remote Cardiac rehab programme to ACS, CAD and HF patients to produce better clinical outcomes

# PRODUCT AND SERVICES





# GLOBAL GUIDELINES ON RCR

01

**WHO**  
WORLD HEALTH ORGANIZATION

02

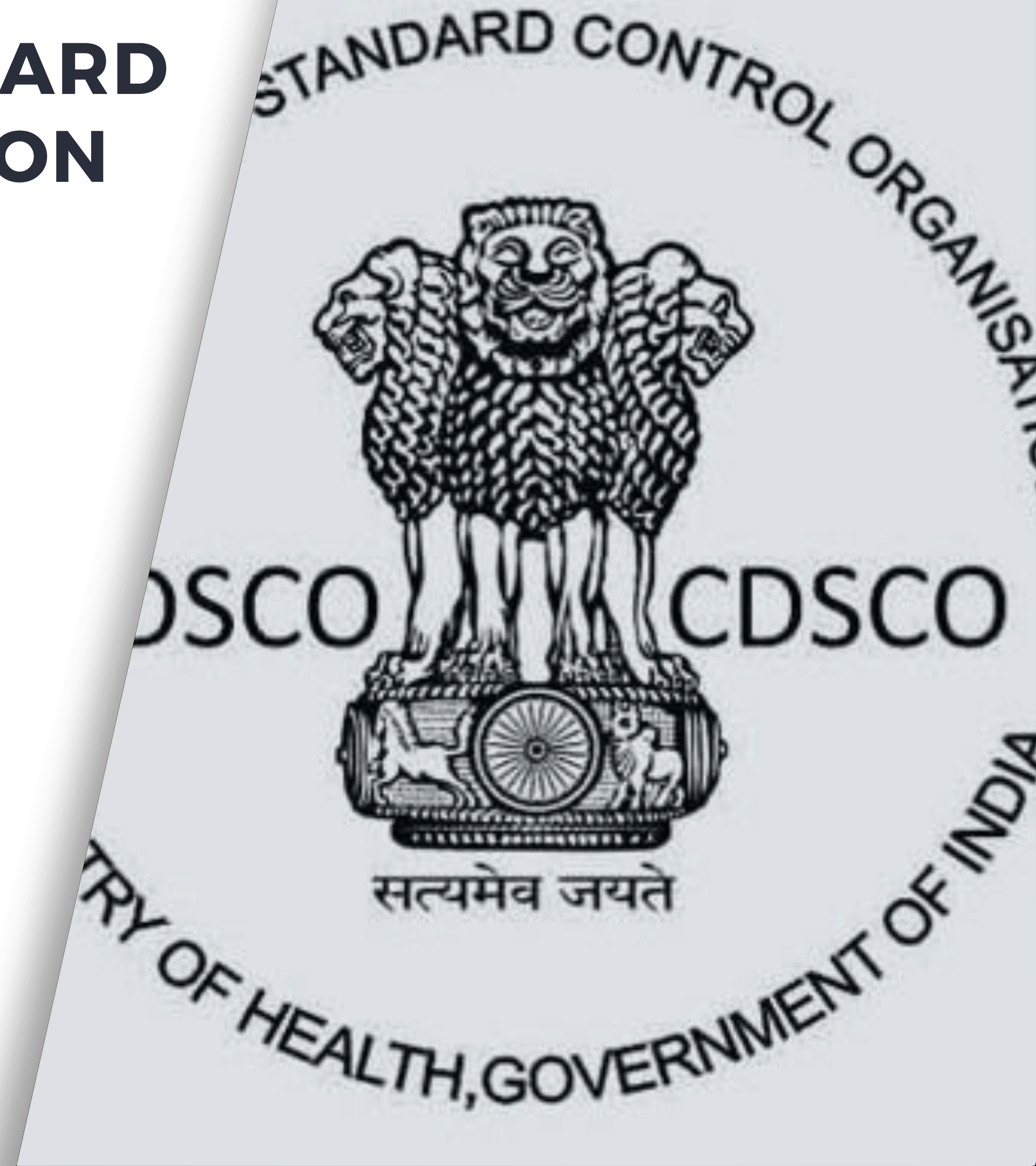
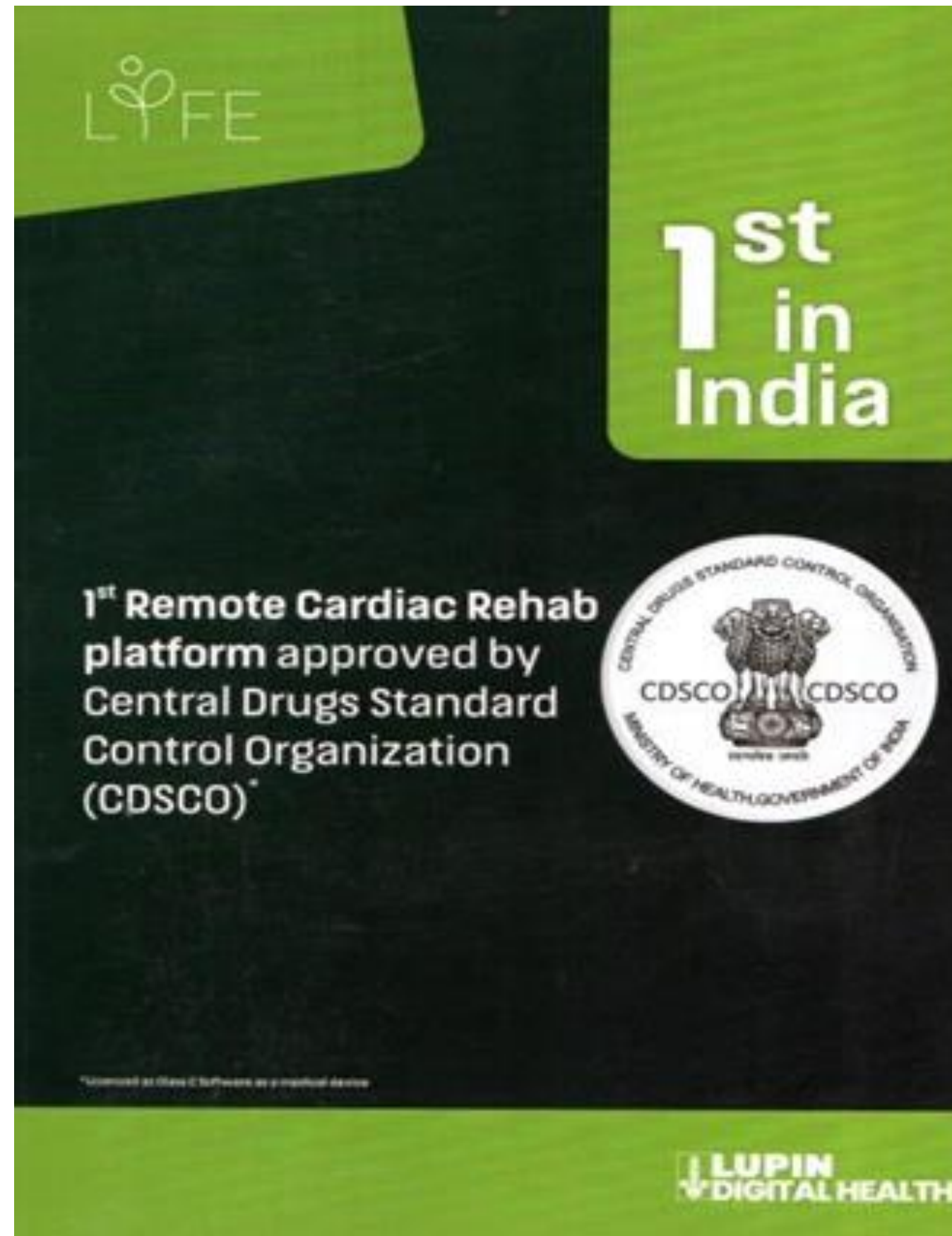
**ESC**  
EUROPEAN COLLEGE OF CARDIOLOGY

03

**NICE**  
NATIONAL INSTITUTE OF HEALTH AND  
CARE EXCELLENCE

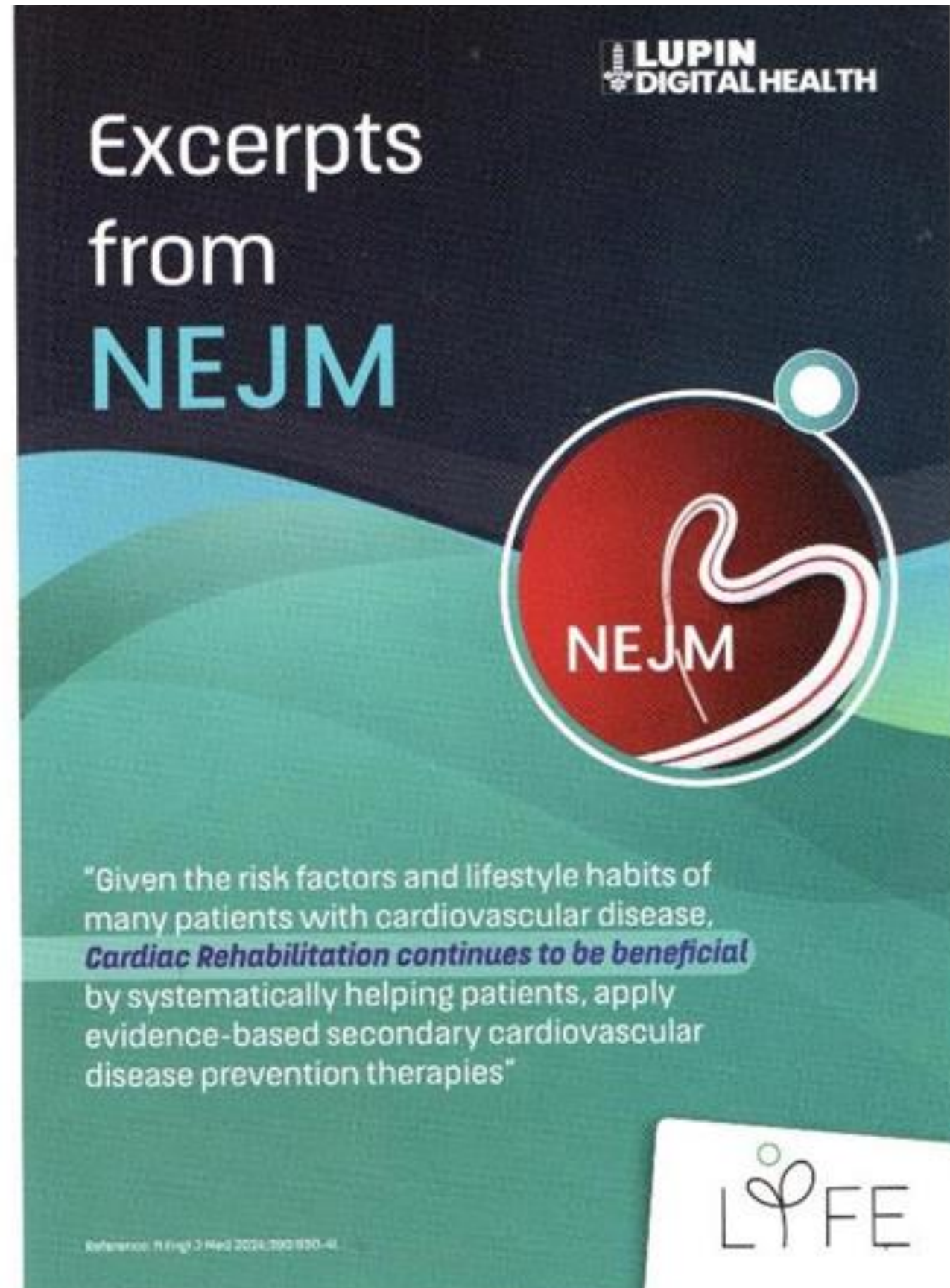


# CENTRAL DRUG STANDARD CONTROL ORGANIZATION





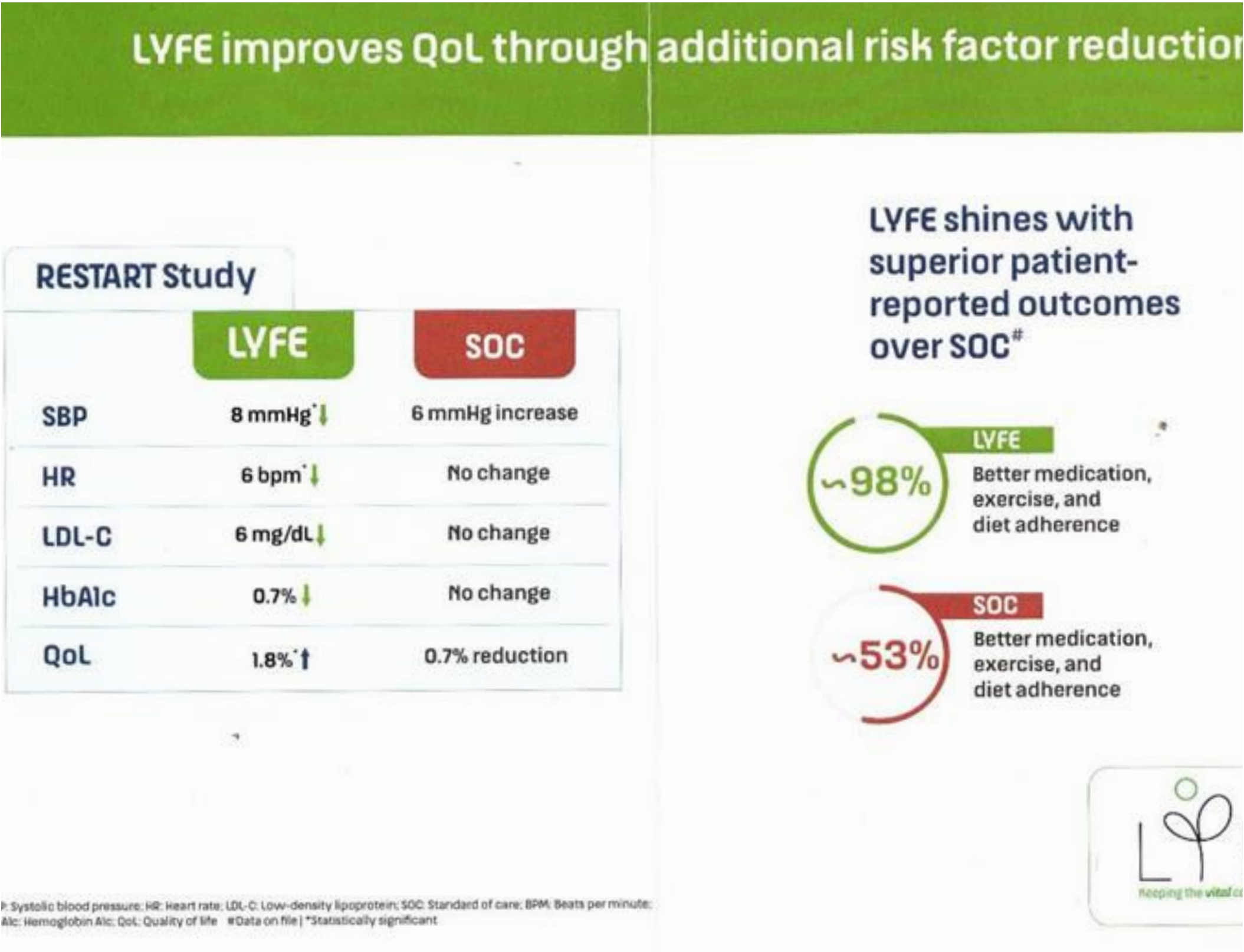
# NEJM (NEW ENGLAND JOURNAL OF MEDICINE)



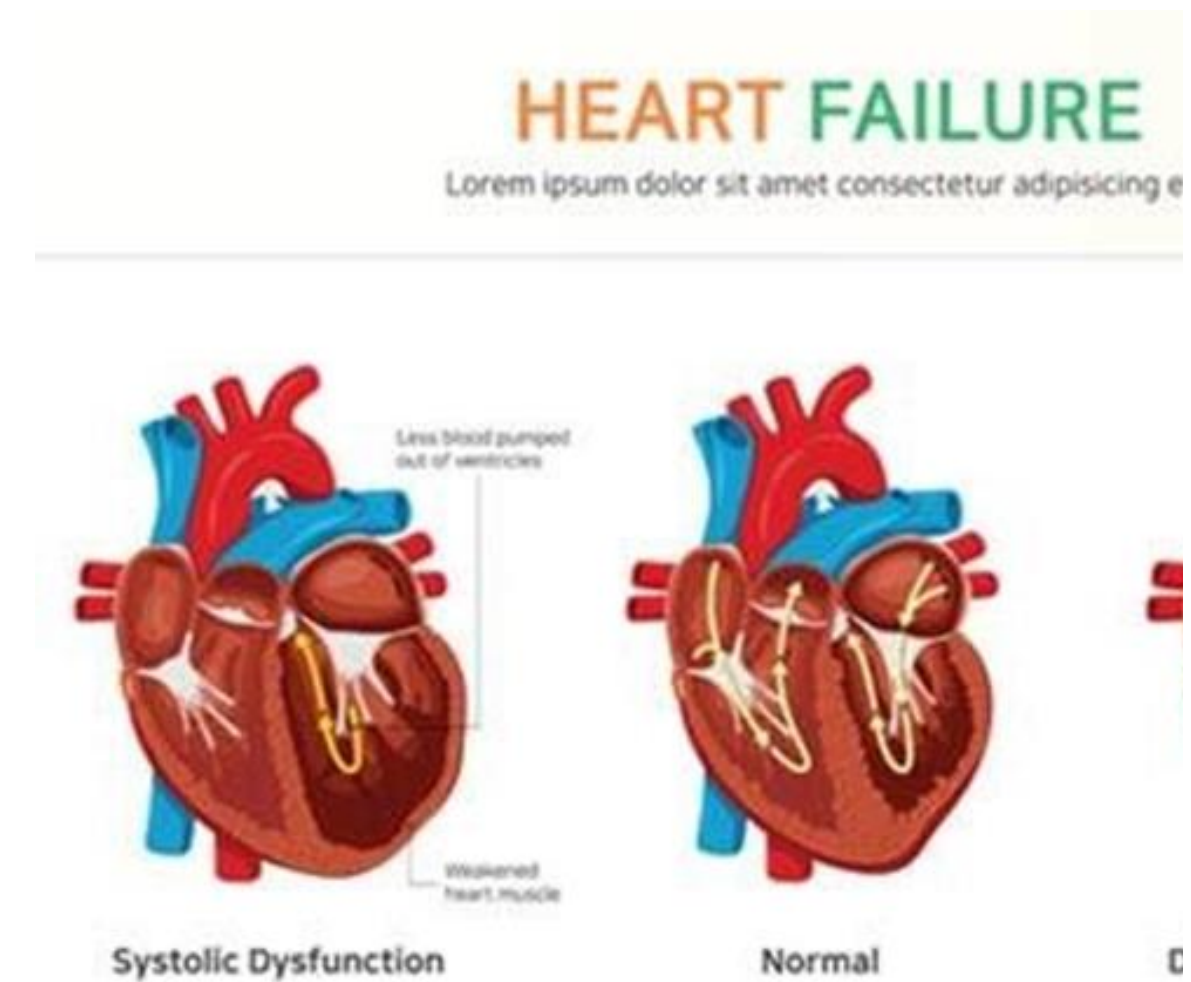
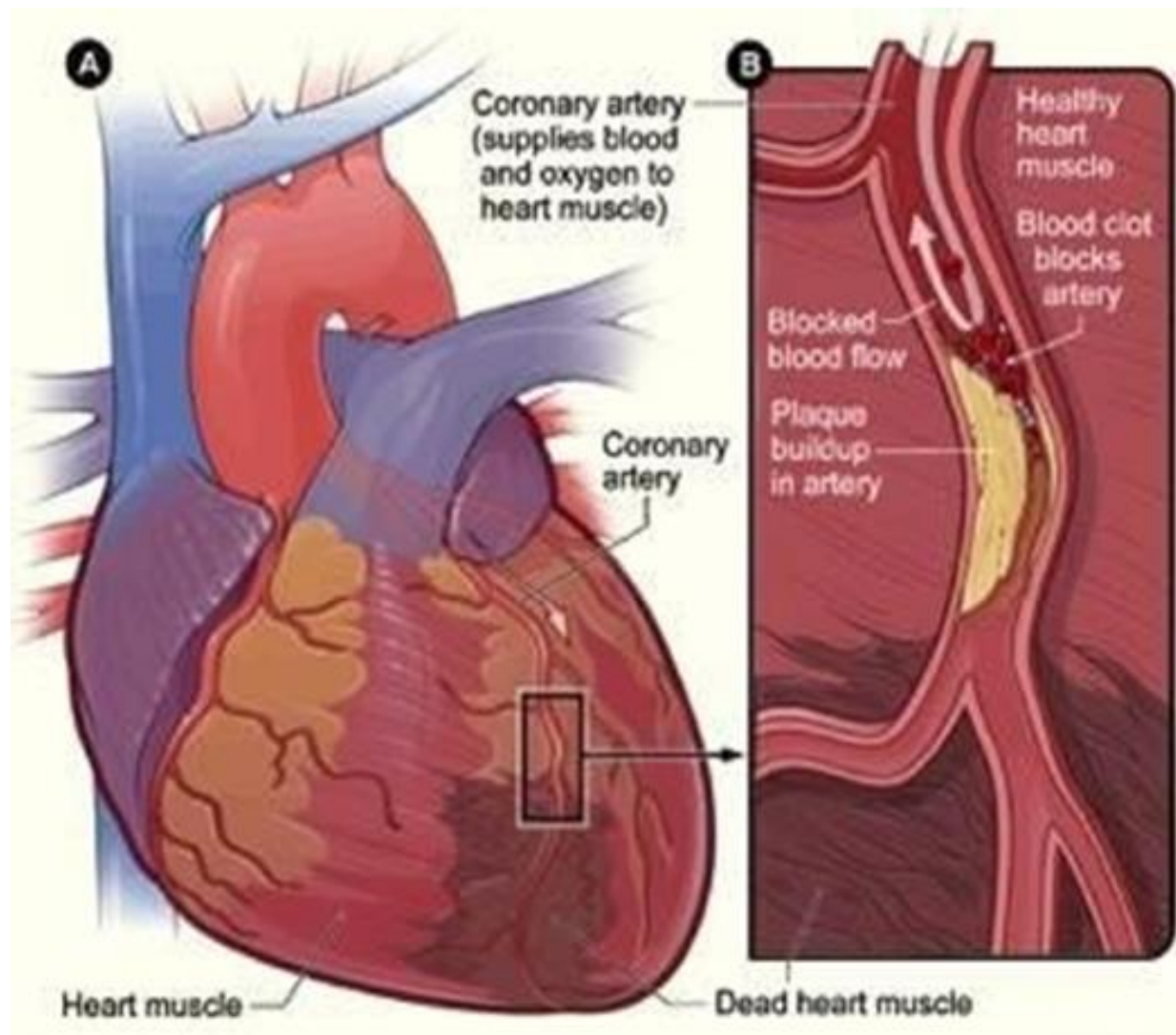
NEJM



# RESTART STUDY



# ACS, CAD & HF





# CONCLUSION

In conclusion, remote cardiac rehabilitation programs represent a transformative approach to managing cardiovascular health, leveraging telehealth technologies to extend care beyond traditional hospital settings. These programs have shown promising results in improving patient outcomes by enhancing accessibility, promoting adherence to treatment plans, and empowering patients through personalized support and education. Emphasizing continuous monitoring, tailored exercise regimens, and comprehensive health education, remotecardiac rehab not only addresses the clinical needs of patients with conditions like Acute Coronary Syndrome (ACS), coronary artery disease (CAD), and Heart Failure (HF), but also fosters a proactive, patient-centered approach to cardiovascular care. As technology continues to evolve and healthcare delivery models adapt, remotecardiac rehab stands poised to play a crucial role in advancing cardiovascular health management globally.