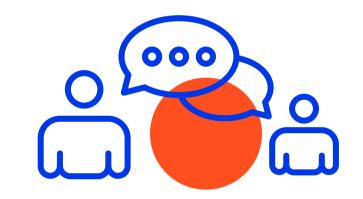


The Cheshire & Merseyside region has some of the poorest heart health in the country, with the highest levels of cardiovascular disease (CVD) and stroke. To address the regional heart related health needs the Liverpool Centre for Cardiovascular Science (LCCS) has been formed, a strategic research collaboration between founding members – Liverpool Heart & Chest Hospital, Liverpool John Moores University, Liverpool Health Partners, and the University of Liverpool.

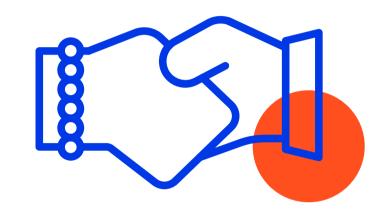
OBJECTIVES



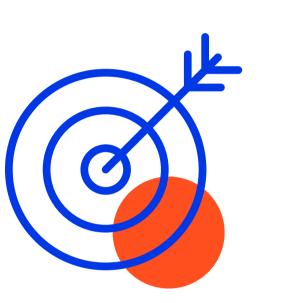
Create an integrated academic NHS centre for the advancement of cardiovascular and stroke research.



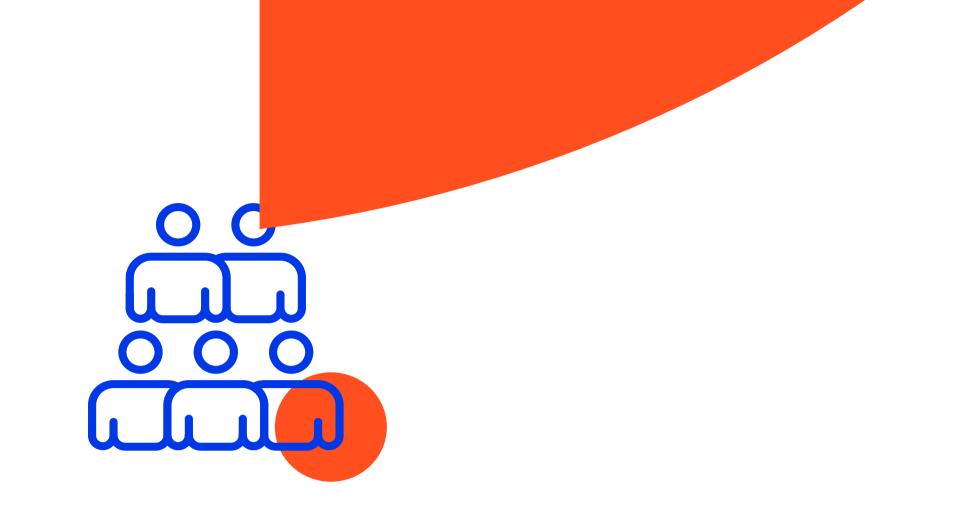
Collaborate across the full spectrum of cardiovascular health & disease (public health, prevention,



Build relationships with public and commercial stakeholders.



Prioritise the development of applied research and innovation, capable of rapid translation into clinical

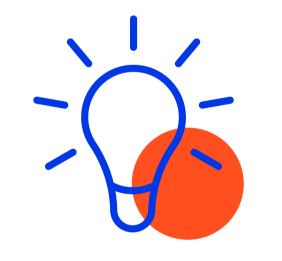


Develop a cadre of research leaders and teams from all relevant disciplines.



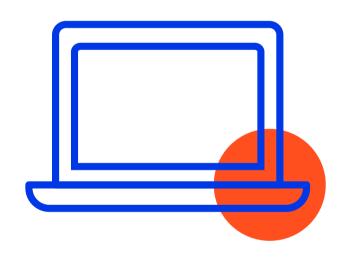
Build programmes of education that ensure research innovation is applied in the clinical environment.

treatment, rehabilitation) and associated disciplines with high co-dependency.



Ensure research and innovation programmes remain relevant.

practice (bench to bedside).





Harness the power of digital technology to track our progress with achieving our objectives and identifying new research opportunities for the future.

The Liverpool Centre for Cardiovascular Science is committed to improving and saving lives through high-quality research in specific areas.

RESEARCH PRIORITY AREAS – WITH LEADS





Treatments, patient-centred approaches and cardiovascular nursing IAN JONES, DEIRDRE LANE



Applied health research – prevention, primary care, public health, health economics and global health **HELEN SHANTSILA, GREGORY LIP**

IF YOU WOULD LIKE TO LEARN MORE, PLEASE EMAIL:

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