Long Term Plan Commitments

- 2028: 34 patients diagnosed stage 1&2

- Fewer cancers diagnosed as an emergency
- 2019 extend lung health checks starting with areas lowest lung cancer survival. Full roll out 2022
- 2020 HCV primary screening for cervical cancer

Long Term Plan Commitments

- 2020: referral diagnosis 28 day standard
- TWW: 93%
- 62 day target (classic) 85%
- Roll out of more specific timed pathways for cancer e.g. upper GI
- Multiple successive tests in one visit

Long Term Plan Commitments

- 2019 roll-out Rapid Diagnostic Centres
- Invest in CT & MRI scanners
- Pathology & Imaging networks
- Over next 10 years routinely offer genomic testing to people with cancer whom clinically benefit
- 2021 offer more extensive genomic testing to patients newly diagnosed with cancer

Long Term Plan Commitments

- Complete upgrade Linacs
- Commission proton beam
- Radiotherapy Networks
- 2021 every cancer patient diagnosed have access to personalised care and care plan (inc HNA)
- Stratified approach to f/u
 - 2019 Breast
 - 202 Prostate/Colorectal
 - 2023 All other cancers
- 2019 Intro services and innovative quality of life metric to track and respond to LT impact of cancer

HCV CA VISION: TO ACHIEVE WORLD CLASS CANCER OUTCOMES FOR OUR COMMUNITIES

GOAL: Lifestyle

minimise

HCV CA Objectives

- **Continue Cancer Champions** training & introduce 'train the trainer' to ensure sustainability
- Introduce Lung Health Checks & improve stage 1&2 diagnosis
- Full roll-out of afit for low risk symptomatic patients
- Support PHE colleagues to roll out FIT for screening
- Support increase of 2ww referrals and screening uptake

GOAL: Standardised

Pathways

HCV Objectives

- Improve 62 day performance in prostate pathway by utilising IST improvement analysis & agreeing Alliance wide clinical guidance.
- Create vision and begin to services across HCV
- Embed rapid diagnostic pathways
- Commence work on rapid pathway
- 5. Focus on tumour site delivery groups

- implement a new model of lung
- across HCV for colorectal
- for UGI
- Implement MDT standardisation

GOAL: Equity of access to high quality

services

HCV CA Objectives

- Introduce network model of radiology reporting
- Commence digitalisation of pathology
- Agree future model of diagnostic services [RDC]
- Complete capital OBC for diagnostic investment across HCV
- Collaboratively create vision and model for sustainable oncology service across HCV utilising available technology
- Refine CA workforce strategy

GOAL:

designed to reduce in health

HCV CA Objectives

- Introduce Risk Stratification across HCV in breast across all providers
- **Embed consistent Recovery Package** across HCV, including HNA, personalised care and Cancer Care Reviews
- 3. Co design services and continue to develop meaningful patient engagement
- Increase uptake of cervical screening in target populations.

Humber, Coast & Vale Cancer Alliance: Our Long Term Plan