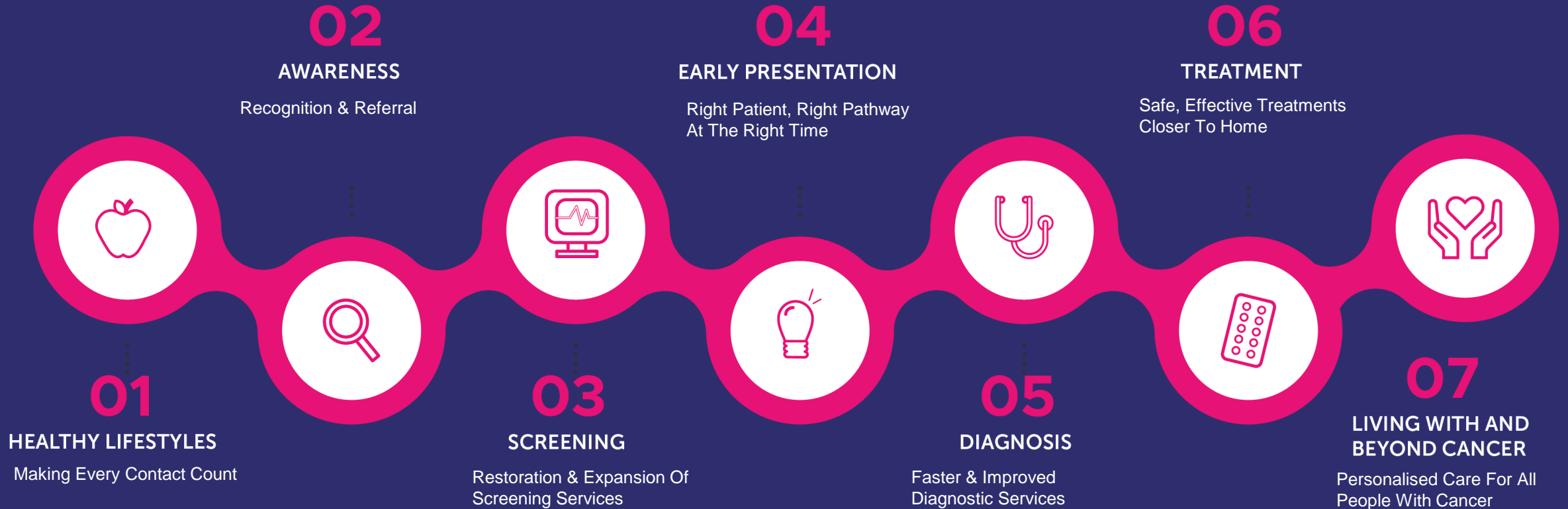


Integrated Cancer Strategy for 2021-2026



Integrated Cancer Strategy for 2021-2026



Healthy lifestyles

Delivering the Live Life programme
Lifestyle management sessions: smoking cessation, obesity management, alcohol management
Physical activity programmes
Promoting healthy eating



Awareness & Prevention

Priority to identify people who need to be in the system, ensuring capacity & correct messaging
Cancer Champions in Primary Care Networks
Targeted education and shared messaging with Charities
Raising awareness through GRAIL programme
Community based assessment services



Screening

Bowel screening age extension >56 by Sept 2021
Delivery of Bowel screening 5 year age extension plans
Breast screening backlog clearance by March 2022
New IT cervical call & recall system by October 2021



Early presentation

75% of cancers diagnosed at stage 1 or 2 by 2028
55K more people will survive >5 years by 2028
Delivery of Digital Pathology services
Improved diagnostic innovations: colon capsule endoscopy, Cytosponge & Teledermatology



Diagnosis

Developments of Community diagnostic Hubs.
Rapid investigation service for non specific but suspected cancer symptoms for 100% local population by 2022
75% of patients will meet the Faster Diagnostic Standard by Autumn (Q3) 2021
All cancer pathways to meet the 7 principles set out by Rapid Diagnostic Centres by 2024



Treatment

Prehabilitation for targeted groups to improve outcomes post treatments
Compliance with new Radiotherapy specification by 2022
Compliance with new Teenage & Young Adult service specifications
Increasing the use of Genomics in clinical services
Chemotherapy care closer to home
Increased access to Robotic surgical procedures via Surgical Hubs
Increased access to Clinical Trials for patients



Living with and beyond cancer

Personalised care for all people with cancer
Personalised stratified follow up (PSFU) in Colorectal, Prostate & Breast cancers patients by 2021
PSFU roll out to 3 more teams by March 2022
PSFU roll out to 2 further teams by 2023
Improved use of digital technologies to support people living with cancer