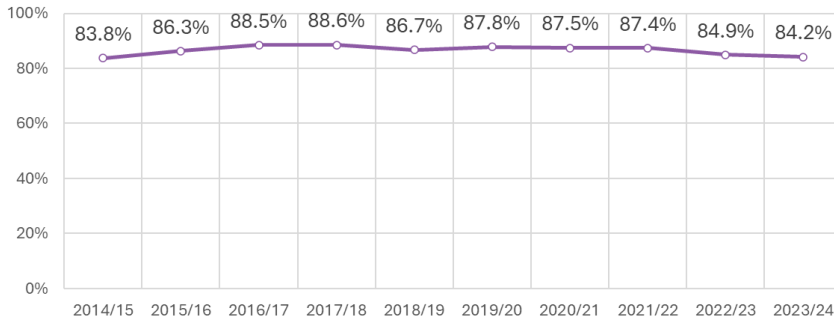


Cancer patients waiting less than 31 days for first treatment



Treated last year
18,679

Treated within 31d
15,732

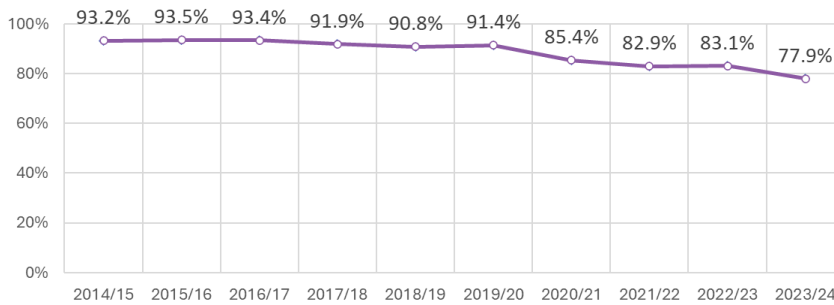
Faster cancer treatment

90 per cent of patients to receive cancer management within 31 days of the decision to treat

Shorter wait times will mean you and your whānau will be guided through complex cancer care pathways to receive treatment sooner.

Children fully immunised for age at 24 months

Result in last quarter of each financial year



Eligible babies
Jan-Mar 2024
15,460

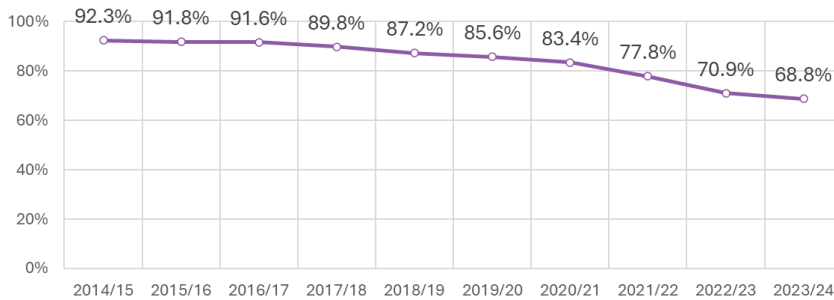
Fully immunised
12,049

Improved immunisation for children

95 per cent of children fully immunised at 24 months of age

Better immunisation coverage will reduce the risk of measles, mumps, rubella and other infectious diseases which can cause harm to your baby.

Patients admitted, discharged or transferred from an ED within 6 hrs (Shorter Stays in ED)



Seen in ED last year
1,229,603

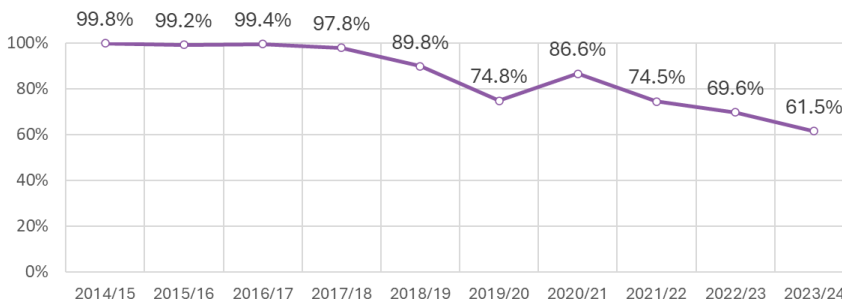
Seen within 6 hrs
845,452

Shorter stays in emergency departments (ED)

95 per cent of patients to be admitted, discharged or transferred from an ED within six hours

Shorter wait times will mean you receive diagnosis, treatment, and progress through to a hospital bed (if needed) sooner.

Patients waiting less than 4 months for first specialist assessment at end of each year as percentage of total waiting at year end



People waiting at end of year
194,277

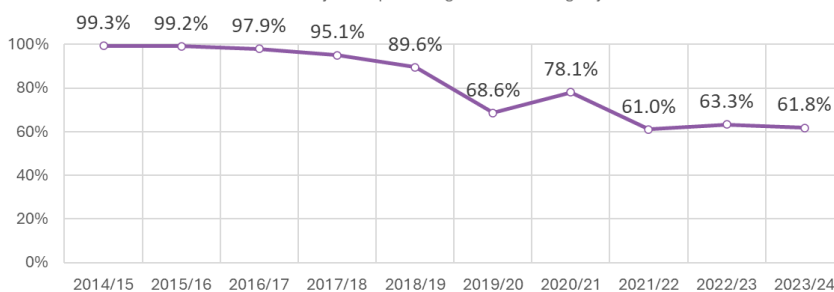
Waiting <4 mths
119,427

Shorter wait times for first specialist assessment (FSA)

95 per cent of people wait less than four months for a first specialist assessment

Shorter wait times will mean you are seen by a hospital specialist sooner who will start plans for your condition.

Patients waiting less than 4 months for treatment at end of each year as percentage of total waiting at year end



People waiting at end of year
79,407

Waiting <4 mths
49,104

Shorter wait times for elective treatment

95 per cent of people wait less than four months for elective treatment

Shorter wait times will mean you receive your elective treatment sooner.

* Last published quarter Jan-Mar 2024. Result excludes 33 children with unknown region.