HEALTH AND WELLBEING OF OUR TAMARIKI

80% of our **HEALTH AND WELLBEING** is determined through our **SOCIAL, ECONOMIC** and **PHYSICAL ENVIRONMENTS** (50%) and our behaviours (30%).

Only 20% is determined by our access to and quality of health care.



Avoidable Hospitalisations (ASH)

Hutt Valley children aged 0-4 years in 2018

For every 100

MĀORI CHILDREN

10 Avoidable Hospitalisations





more likely than national to be hospitalised for ASTHMA = 101 HOSPITALISATIONS For every 100 PASIFIKA CHILDREN

12 Avoidable Hospitalisations



3x

more likely than national to need hospital

DENTAL TREATMENT = 26 HOSPITALISATIONS

HVDHB spends an average

DENTAL TREATMENT

under general anaesthetic for children 0–14 years

For every 100 children of other ethnicities 7 avoidable hospitalisations

79 ASTHMA HOSPITALISATIONS

29 Pasifika children HOSPITALISATIONS FOR ASTHMA

Upper respiratory/
ear nose and throat
infections
HOSPITALISATIONS

HOUSING SENSITIVE HOSPITALISATIONS*

CHILDREN 0-4 YEARS

for conditions sensitive to poor housing or overcrowding = 393
HOSPITALISATIONS
EACH YEAR

*Examples of housing sensitive conditions include: Rheumatic fever, Bronchitis and Meningococcal disease.

24/1000 PASIFIKA

20/1000

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8/1000

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Obesity



28.9% of Hutt Valley children

OVERWEIGHT OF

compared to 32.6% across NZ

Children in most deprived areas

2.1x

more likely to be obese than children living in the least deprived areas.



Mental Health 5.9% 5.0% 2.8% NZ 4.4% NZ **EMOTIONAL** and / experience ANXIETY **BEHAVIOURAL** problems 1.8% 0.6% NZ experience **DEPRESSION** 2.1% 0.6% 2.0% NZ 1.6% NZ have **ADHD** have **AUTISM**

