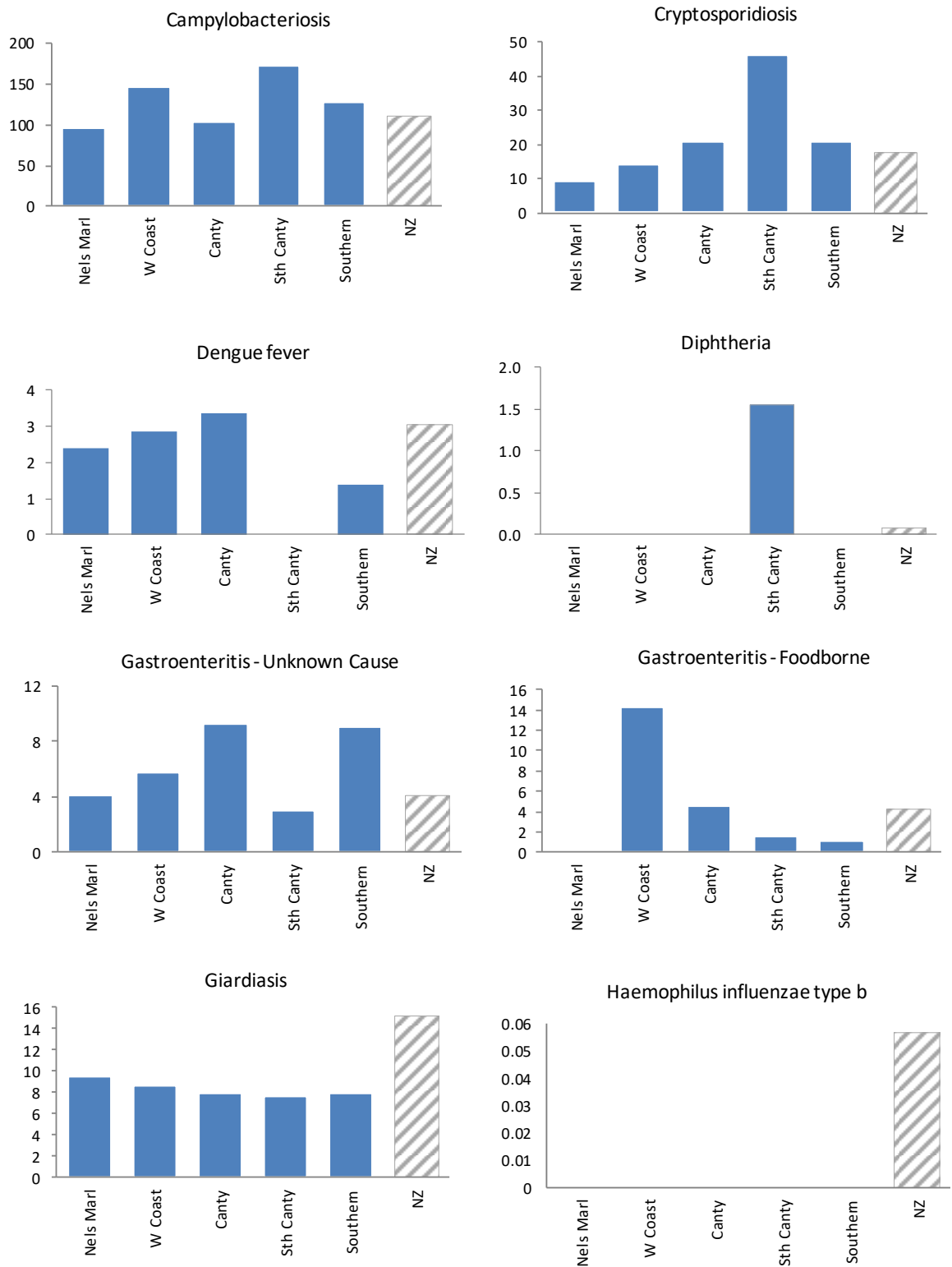


Te Waipounamu Notifiable Disease Rates by District
Notification Rates (per 100,000 population) By District for the 12 months to March 2025

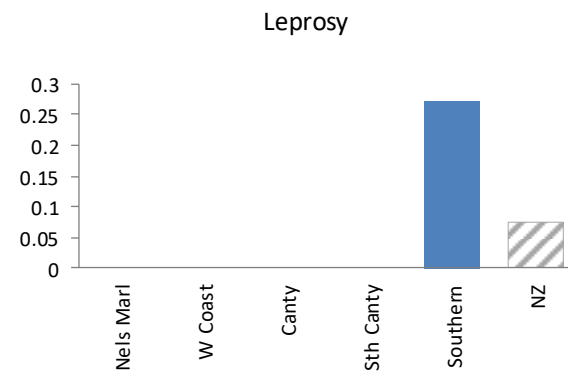
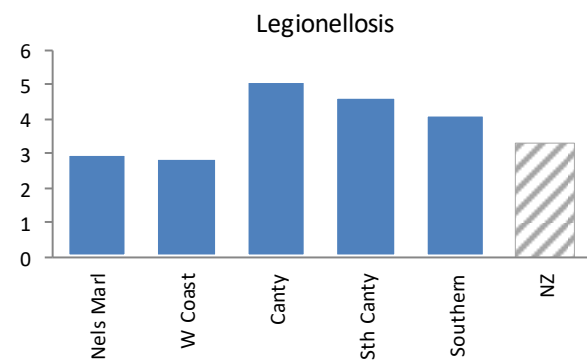
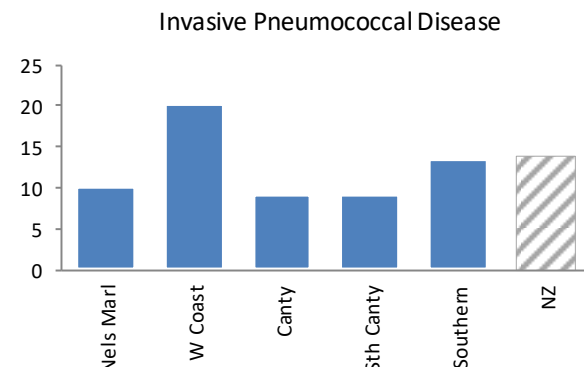
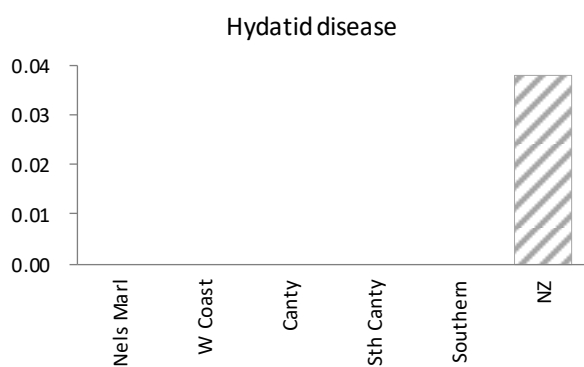
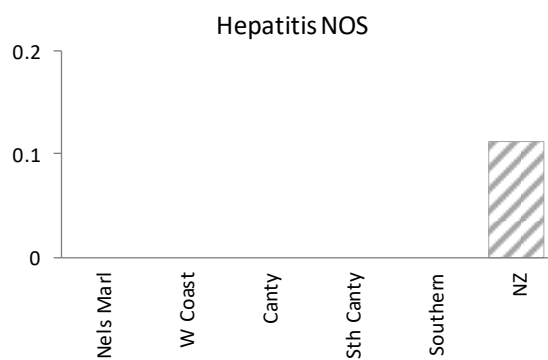
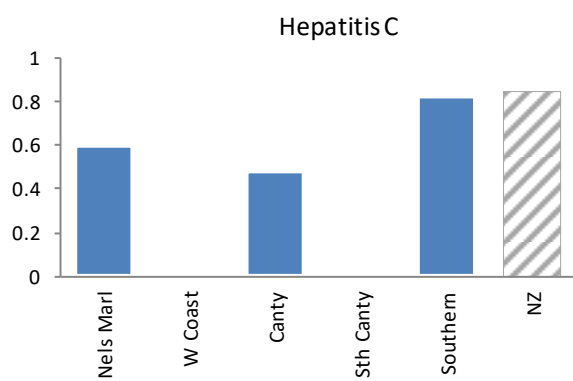
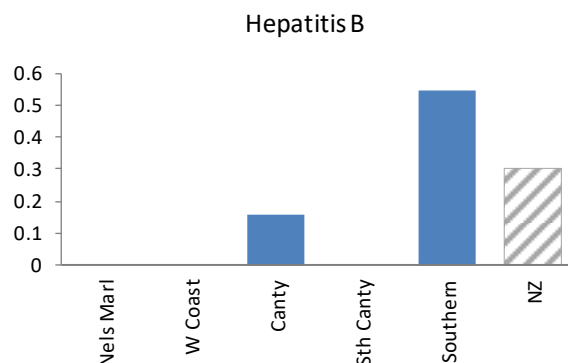
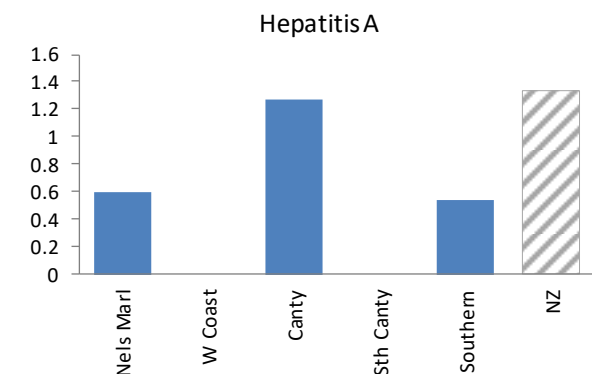
[EpiSurv report N010 extracted 1420 hrs on 3 April 2025]



Te Waipounamu Notifiable Disease Rates by District

Notification Rates (per 100,000 population) By District for the 12 months to March 2025

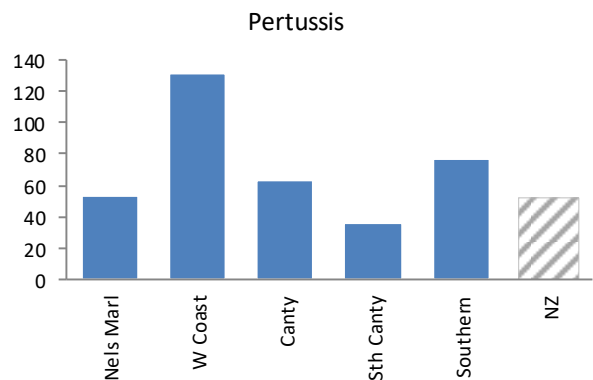
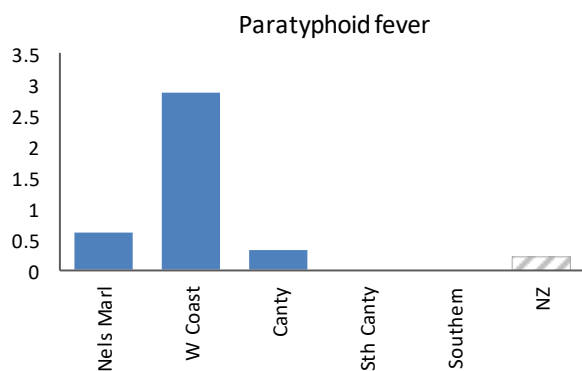
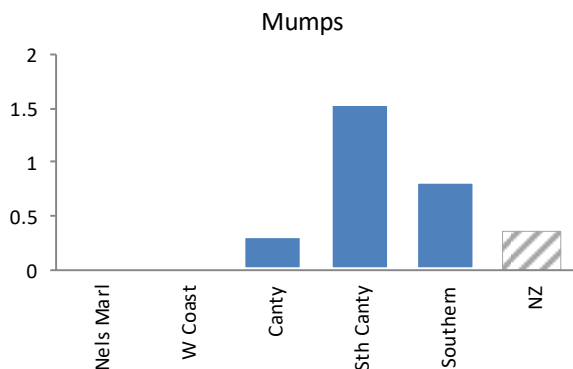
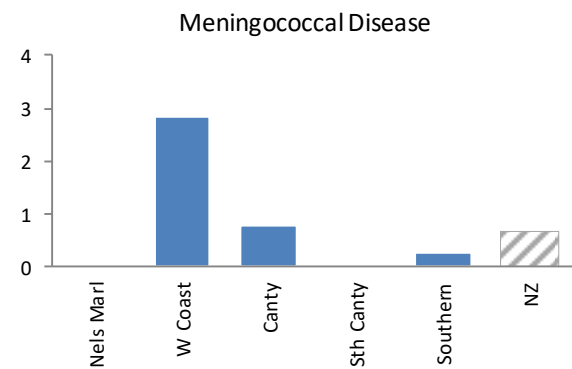
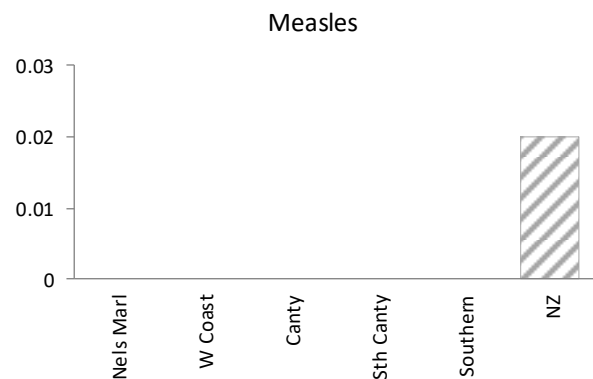
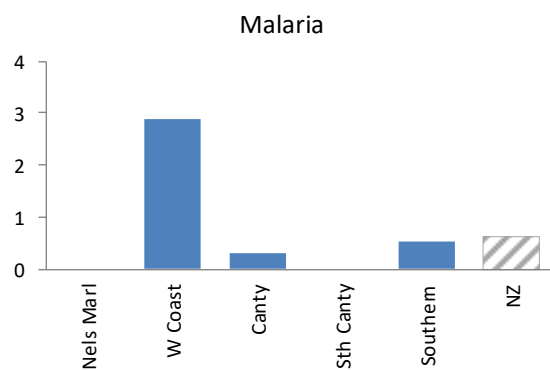
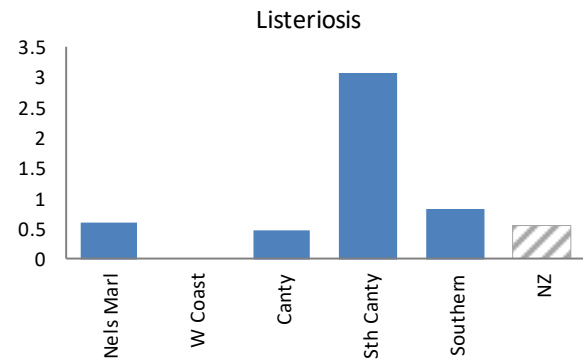
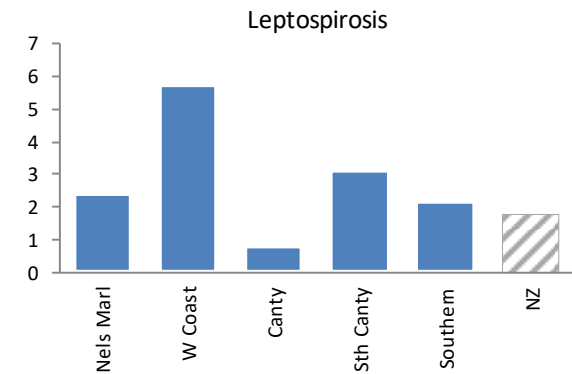
[EpiSurv report N010 extracted 1420 hrs on 3 April 2025]



Te Waipounamu Notifiable Disease Rates by District

Notification Rates (per 100,000 population) By District for the 12 months to March 2025

[EpiSurv report N010 extracted 1420 hrs on 3 April 2025]

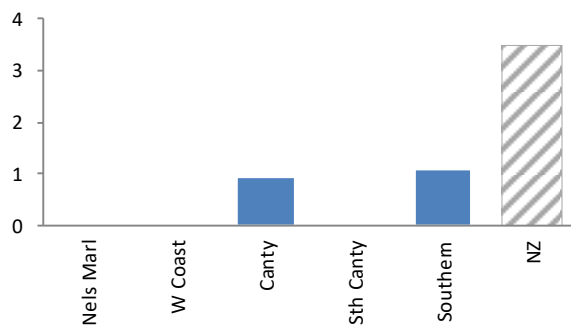


Te Waipounamu Notifiable Disease Rates by District

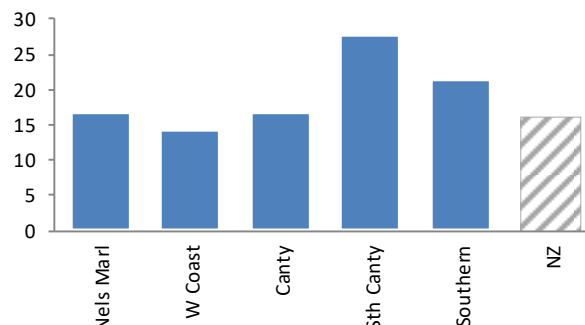
Notification Rates (per 100,000 population) By District for the 12 months to March 2025

[EpiSurv report N010 extracted 1420 hrs on 3 April 2025]

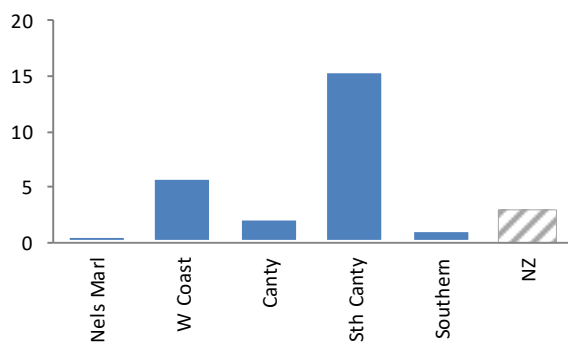
Rheumatic Fever - Initial Attack



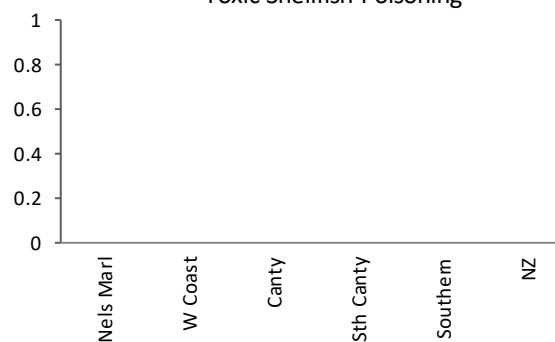
Salmonellosis



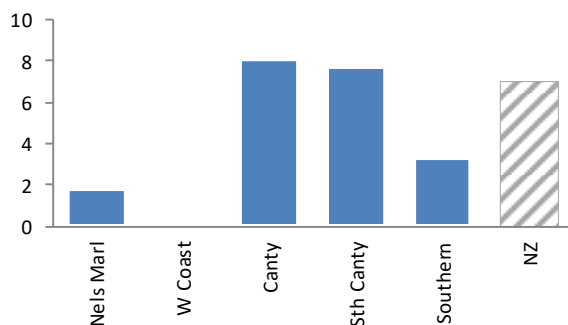
Shigellosis



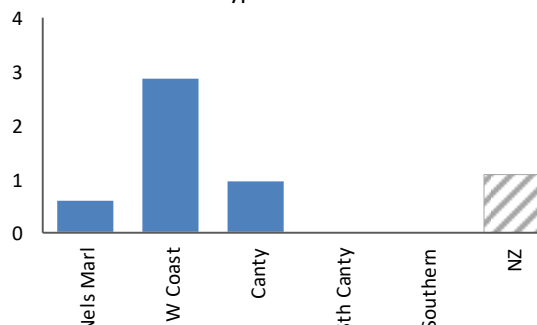
Toxic Shellfish Poisoning



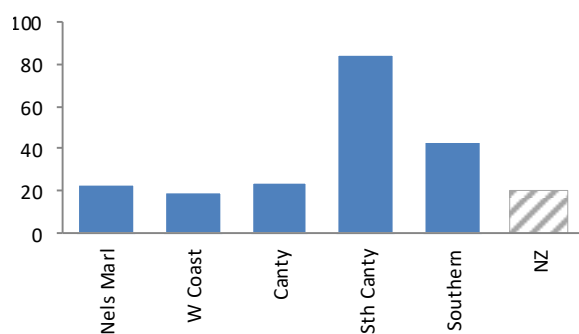
Tuberculosis - new case



Typhoid fever



VTEC



Yersiniosis

