

Limit			
LARCS			
Funding for long acting contraceptive consultation including administration of Depo Provera, and the insertion/removal of contraceptive implants and IUDs to target populations.			
LARCS Consult	\$47.00	2 annually	Includes consult time and any consumables
LARCS Consult (VLCA/CSC)	\$19.00		Includes consult time and any consumables
LARCS Depo	\$47.00	4 annually	Includes consult time and any consumables
LARCS Depo (VLCA/CSC)	\$19.00		Includes consult time and any consumables
LARCS IUD Insertion	\$150.00		Includes consult time and any consumables
LARCS IUD Removal	\$75.00		Includes consult time and any consumables
LARCS IUD Removal and insertion	\$225.00		Includes consult time and any consumables
LARCS IUD Removal and Jadelle insertion	\$225.00		Includes consult time and any consumables
LARCS Jadelle insertion	\$150.00		Includes consult time and any consumables
LARCS Jadelle removal	\$150.00		Includes consult time and any consumables
LARCS Jadelle removal and insertion	\$225.00		Includes consult time and any consumables
LARCS Jadelle removal and IUD insertion	\$225.00		Includes consult time and any consumables

Emergency housing residents			
Funding for people who are in emergency or transitional housing or homeless within inner city Hamilton who have their care facilitated by Te Runanga o Kirikiriroa (Facilitation Service).			
Emergency Housing Residents: Initial GP/NP consultation	\$86.25	One only	Includes consult time and any consumables
Emergency Housing Residents: Follow-up	\$57.50	Two/episode of care	Includes consult time and any consumables. Cannot be claimed for patients aged under 14 years

Frequent ED attendees			
This service aims to reduce the rate of patients repeatedly presenting at the emergency department with low acuity needs. WDHB will identify these patients and notify practices of eligible patients.			
Frequent ED - GP/NP Attendance	\$225.00		
Frequent ED - GP/NP consultation	\$225.00		
Frequent ED - GP/NP Follow up	\$225.00		

Insulin			
Funding for consultations for people with type 2 diabetes who need to start insulin.			
Insulin Initiation	\$90.00	One only	Includes consult time and any consumables
Insulin Initiation follow up	\$50.00	One only	Includes consult time and any consumables

Diabetes in Pregnancy - Insulin Initiation			
Funding for women with diabetes in pregnancy who need to start insulin and have been referred by the Diabetes in Pregnancy team.			
Insulin Start: Diabetes in Pregnancy	\$90.00	One only	Includes consult time and any consumables

Iron			
Funding for IV iron infusions for patients who meet the PHARMAC special authority criteria for prescribing subsidised ferric carboxymaltose (Ferinject) in the community.			
Iron Infusion	\$150.00		Includes consult time and any consumables

Monkeypox assessment and treatment			
Funding for the assessment and treatment of Monkeypox			
Monkeypox assessment	\$207.00		
Monkeypox assessment A/H	\$310.50		
Monkeypox follow up	\$103.50		
Monkeypox follow up A/H	\$155.25		

Rheumatic Fever			
Funding for free throat swabs to eligible populations with suspected Group A streptococcal throat infections.			
RF Throat Swab - Household	\$18.40		
RF Throat Swab-Eligible Pop	\$18.40		

Ring Pessary Insertion			
Funding for education and practice costs for the insertion of ring pessaries			
Ring pessary consultation	\$75.00		Includes consult time and any consumables
Ring pessary education	\$500.00	One only	One off payment for education attendance at Ring Pessary Clinic

Ukrainian refugee support			
Funding for a brief health assessment to Ukrainians arriving in New Zealand via the 2022 Special Ukraine Policy Visa			
Ukrainian refugee Initial consultation adult	\$409.33	One only	One initial fully funded 45-minute consultation, includes consult time and any consumables, testing or prescriptions
Ukrainian refugee Initial consultation child	\$265.44	One only	One initial fully funded 45-minute consultation, includes consult time and any consumables, testing or prescriptions
Ukrainian refugee Follow up consultation	\$215.62	One only	Follow-up consultation for patients returning an abnormal TB test result