Adult Diabetes Referral Guide

General practice can access one, or multiple, referral pathways for integrated diabetes care, depending on the level of support required





Service type	Criteria	Contacts	Website	Fax	Triage Criteria*
Community Health	Services are free or low cost Interpreter services are available Medicare "EPC" services available at some Community Health Services ✓ Diabetes prevention programs including the LIFE Program ✓ Type 1, Type 2 requiring: • diabetes education • insulin initiation & stabilisation • support with lifestyle change and motivation • coordinated multi-disciplinary services to complement GP care plan incl. general podiatry) • support to self manage, or group education • support to deal with social isolation or mental health issues • exercise, social and activity groups	Merri Health, Service Access T: 9388 9933	www.merrihealth.org.au	9495 2599	GP Referral form preferred
		cohealth T: 8378 3515 (Inner North) T: 9411 4369 (Yarra)	www.cohealth.org.au	9374 2866	Results required (minimum): • HbA1c (last 3 months) • Renal screen (eGFR/ACR)
		North Richmond Community Health T: 9418 9800	www.nrch.com.au	9428 2269	Copy of TCA & DCC.
		Access Health and Community T: 9885 6822	www.iehealth.org.au	9885 6844	"EPC" referral required Copy of TCA
Allied Health Providers	Medicare allied health services Private allied health providers registered with Medicare, including credentialed diabetes educators, are available where the patient is managed under a GPMP & TCA (limited number of services; a gap fee may apply). Where not Medicare registered, a fee is charged or private health insurance can be used.	National Health Service Directory	http://www.nhsd.com.au/	Search for local services	"EPC" referral required. Results required (minimum): HbA1c (last 3 months) Renal screen (eGFR/ACR) Provide copy of TCA.
		Australian Diabetes Educators Association:	http://www.adea.com.au		
		Australian Physiotherapy	http://www.physiotherapy.asn.au/		
		Association Australian Podiatry Council	http://www.apodc.com.au/		
		Exercise Physiologists	www.essa.org.au		
Hospital Admission Risk Program (HARP)	Adults who have Type 1 &Type 2 diabetes and: complex care and social factors impacting ability to self manage hospital admission in past 12 months imminent risk of hospitalisation	Partnerships In Health, Melbourne Health HARP T: 9342 4530	www.mh.org.au	B387 2217 GP Referral form preferred Results required (minimum): HbA1c (last 3 months) Renal screen (eGFR/ACR Copy of TCA & DCC.	Results required (minimum):
		St. Vincent's Health HARP – Complex Care T: 1300 131 470	www.svha.org.au		Renal screen (eGFR/ACR) Copy of TCA & DCC.
Hospital Endocrinology	All patients with Type 1 diabetes Type 2 with diagnosed diabetes complications Type 2 for medical opinion on intensifying diabetes management	St Vincent's Hospital, GP Specialist Clinic T: 9231 2211	www.svha.org.au	9231 3489	GP Referral form preferred Results required (minimum): • HbA1c (last 3 months) • Renal screen (eGFR/ACR) Copy of TCA & DCC.
		Royal Melbourne Hospital (RMH) T: 9342 7000	www.mh.org.au	9342 4234	
Specialist Clinics	Foot clinics: Criteria as above: acute, complex foot conditions (particularly Charcot Foot); will accept direct GP referral. Criteria as per HARP: post-acute care; uncomplicated foot wound; high risk foot management in the community.	Diabetic Foot Unit (DFU), RMH T: 9342 7134 HARP Diabetic Foot Program, RMH T: 8387 2333	www.mh.org.au	9342 3118 Direct Access 8387 2217	as above as per HARP
	Eye clinics: Eye examination at diagnosis & ≤ 2 years; Yearly examination for high risk populations (incl. Aboriginal & Torres Strait Islanders)	Australian College Optometry Ph. 9349 7400	www.aco.org.au	9349 7498	No referral necessary

This Referral Guide is current 13 September 2016. For updates see Inner North West Primary Care Partnership website www.inwpcp.org.au.

^{*} GP Referral Form available at https://www2.health.vic.gov.au/primary-and-community-health/primary-care/integrated-care/service-coordination/sctt-forms GPMP = GP Management Plan; TCA = Team Care Arrangement; DCC = annual Diabetes Cycle of Care.