## Diabetes WA Referral Form



IMPORTANT NOTICE: The information contained in this document is confidential. If you receive this message in error, please notify us immediately and return the original message to Diabetes WA.

MY HEALTH RECORD: The Diabetes WA Clinic accesses My Health Record prior to and during appointments. If the client does not consent, please contact us at least 1 business day before the appointment.

MEDICARE REBATE (METRO ONLY): If patient is eligible for Medicare Rebates under GPCCMP, please attach to this referral.

Please tick YES if this is an URGENT referral: YES NO (Urgent referrals will attempt to be seen within 7 days)											
Client Details (please complete ALL sections)											
URN: Registered with Health Navigator: Yes No											
UMRN:				Site:							
Title:	Surname:				Given names	:					
Address: Postcode:											
DOB: Gender:						Aboriginal/TSI: Yes No					
Telephone: Mob:						Email:					
Medicare Number:						Reference No: Expiry Date:			e:		
Interpreter Required: Yes No						Language:					
Referred By:						Date Referral	Sent	:			
Title: Surname:						Given Names:					
'				Addr	Address:					Postcode:	
Telephone:			Email:						Facsimile:		
Future corres	pondence t	to be	sent to:								
Name:				Ema	ail:				Facsimile:		
General Prac	titioner Det	ails			GP Aware of Referral: Yes			ral: Yes	s No		
Title: Dr Surname:					Given Names:						
Practice Name: Ad				Addr	Address:					Postcode:	
Telephone: Email: Facsimile:											
Diabetes Typ		neck)					ı				
Type 1 Type 2 Gestational					<del>-  </del>			Date of Diagnosis:			
NDSS Registration: Yes No					NDSS No: Urg			gent Referral: Yes No			
Reason for Referral:											
Medications: Yes No (If yes, list with dosage, frequency & route)											
Referred by D	iabetes Co	nnec	t consult	: Ye	s No						
Pathology: Co	opies Attacl	hed	Yes 1	No (Pl	ease indicate	results and do	ate)				
Weight (kg):				HbAl	lbAlc (mmol/mol or %):			LDL-C (mmol/L):			
Height (cm): Total				Total	Total Chol (mmol/L):			Micro albuminuria (mg/L):			
BMI: Trig				Trigly	riglycerides (mmol/L):			ACR (mg/mmol/L):			
BP (mmHg):				HDL-	HDL-C (mmol/L):			eGFR (ml/min/1.73m <sub>2</sub> ):			
Medical Con	ditions: Ye	es	No (Plea:	se ch	eck boxes belo	ow)					
MI			CHF			Angina			Hyperte	ension	
Hyperlipide	Hyperlipidaemia CVA				PVD		Nephropathy				
			Neuro	path	/	Retinopathy			Catara	•	
Glaucoma COPD			•		Asthma				yperthyroidism		
Immune Condition Demen			entia					, ,	Health Condition		
Other (please list)											
Surgical History: Yes No CABG Stent (heart) Stent (leg) Other:											
Allergies/Alerts: Yes No					Allergy details:						
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For more information, please contact:

Healthlink: DWATEL3H | Telephone referrals: 1300 001 880 | Fax referrals: (08) 9221 1183 | Country WA Email:telehealth@diabeteswa.com.au | Perth Metro Email: clinic@diabeteswa.com.au | Level 3/322 Hay Street Subiaco, WA 6008



## **Insulin Therapy Titration Form**

Patient								
DOB:	Given name/s:	Surname:						
Address:	ı	Diabetes Type:						
Insulin Theapy Order (List Insulin type and starting dosage below)								
Insulin Type/s	Dose & timing							
As this Patient's Medical Officer:								
I authorise a credentialled diabetes educator at Diabetes WA to adjust Insulin doses via in-person, video conference and/or telephone consultations according to the adjustments and blood glucose targets listed below.								
Size of Incremental Adjustments: 2 units every 3 days.  Exceptions: Ryzodeg - 1-2 units weekly. Toujeo - 1 unit daily or 10% of dose.								
Target Glucose Range / Size of Incremental Adjustments								
Type 1 & 2 Diabetes Fasting:	Higher Range Clinically Appropriate Targer range:	Pre-Pregnancy (ADIPS) Time in Range (3.5-7.8mmol/L): >70% HbA1C 6.5% or less						
4.0 to 6.0 mmol/L	6.0 to 15.0 mmol/L As clinically appropriate.	Gestational Diabetes (ADIPS)						
2 hrs Post Prandial 5.0 to 10.0 mmol/L	Adjusted based on individual needs or symptoms and risk of hypoglycaemia.	Fasting: 4.0 - 5.2mmol/L 2 hrs Post Prandial 4.0 - 6.7mmol/L						
(rise of < 2-3 from preprandial).		<b>Type 2 in Pregnancy (ADIPS)</b> Fasting: 4.0 - 5.3mmol/L 2 hrs Post Prandial 4.0 - 6.7mmol/L						
Changes Required to Oral / Injectable Therapy:								
Medical Officer								
Title:	Given Name/s:	Surname:						
Practice Name/Address:								
Phone:	Fax:	Email:						
• This insulin therapy order is valid from date of signature, and becomes invalid if there is a change in insulin management, a change to the clients medical officer or at the request of the medical officer.								
Diabetes WA is not a 24-hour service and therefore cannot provide urgent medical assistance to patients.								
GP Signature:	Date:							



## **Endocrinology Registrars Available**

If you wish to discuss the diabetes medical management of your patient or you have an urgent matter, an endocrinology registrar can be contacted 24 hours, 7 days a week at the following tertiary hospitals:					
Fiona Stanley Hospital	6152 2222				
Royal Perth Hospital	6477 5213				
Sir Charles Gardiner Hospital	6457 3333				
Other					
Diabetes Connect	Call Diabetes WA Consultant Endocrinologist, or to book a Multidisciplinary Case Conference - 08 9436 6270				
	https://www.diabeteswa.com.au/diabetes-connect/				
Links for Clinical Support or Usefu	Il Infomation				
Health Pathways	https://www.communityhealthpathways.org/				
RACGP General Practice Management of Type 2 Diabetes	https://www.racgp.org.au/clinical-resources/clinical-guidelines/key-racgp-guidelines/view-all-racgp-guidelines/manage-ment-of-type-2-diabetes/introduction				
Appendix G. Types of Insulin Available	https://www.racgp.org.au/FSDEDEV/media/documents/Clinical%20 Resources/Guidelines/Diabetes/Appendix-G.pdf				
Appendix H. Examples for Insulin Initiation and Titration	https://www.racgp.org.au/clinical-resources/clinical-guidelines/ key-racgp-guidelines/view-all-racgp-guidelines/manage- ment-of-type-2-diabetes/appendices/appendix-2-guide-to-insu- lin-initiation-and-titrati				
NDSS Health Professional Portal to Register and Change in Medication	https://hp-portal.ndss.com.au/SignIn				
Other factors you may wish to consider prior to initiation of insulin:	<ul> <li>Patient competency – consider vision or hearing impairment, poor dexterity, cognitive impairment.</li> <li>Preferably commence insulin at the beginning of the week to ensure the patient can access health professional support as required. Once commenced on insulin, encourage regular review. Encourage patients to include a support person in education in case of emergency.</li> <li>Develop with your patient a Sick Day Plan including</li> </ul>				
	hypoglycaemia treatment.				