# Diabetes Services Referral Form

Address:	Patient Details		Referrer Details		
Post Code:	Title:	First name	Surname:	GP Name:	
Post Code: Telephone No: Telephone No: Mobile: Date of Birth: Do. B. Age: Date of Birth: Date				Address:	
Telephone No:     Telephone No:   Telephon	Address:				
Telephone No:     Telephone No:   Telephon					
Telephone No:     Telephone No:   Telephon					
Telephone No:					
Mobile:   GP's Fax No:     Date of Birth:   D.O.B:   Age:   Date_of referral:					
Date of Birth:   D.O.B.   Age:   Date_of referral:   Gender:   Priority   Routine   Urgent				-	
Sender:	Mobile:			GP's Fax No:	
NIS No:	Date of Birth:	D.O.B:	Age:	Date_of referral:	
Advocate req:	Gender:				
Refuncity:   Please specify   Please s	NHS No:			Priority	Routine Urgent U
# All newly diagnosed Type 1 patients – please bleep Medical Registrar on call NUH  * Diabetes in pregnancy – please contact NUH bleep 909  * Children under 16yrs – bleep Paediatric SHO  * Other non-emergency contacts:    Denny Hurley (DSN patients under 16yrs) 07949 075750   Dr Abdul Moodamabil 020 7363 8462 (Secretary Wendy Hawkins)   Fiona Pullen or Rita Sudra (DSN patients 16-25yrs) 07812593790  Please tick the service (s) you wish to refer in to:    Education:   Type 1 – newly diagnosed / established diabetes   DAFNE	Advocate req:	Yes No Land	quage		Needs transport □
* All newly diagnosed Type 1 patients – please bleep Medical Registrar on call NUH  * Diabetes in pregnancy – please contact NUH bleep 909  * Children under 16yrs – bleep Paediatric SHO  * Other non-emergency contacts:  Jenny Hurley (DSN patients under 16yrs) 07949 075750  Dr Abdul Moodamabil 020 7363 8462 (Secretary Wendy Hawkins) Fiona Pullen or Rita Sudra (DSN patients 16-25yrs) 07812593790  * Please tick the service (s) you wish to refer in to:    Education: Type 1 – newly diagnosed / established diabetes  DAFNE				requirements:	Please specify
* All newly diagnosed Type 1 patients – please bleep Medical Registrar on call NUH  * Diabetes in pregnancy – please contact NUH bleep 909  * Children under 16yrs – bleep Paediatric SHO  * Other non-emergency contacts:  Jenny Hurley (DSN patients under 16yrs) 07949 075750  Dr Abdul Moodamabil 020 7363 8462 (Secretary Wendy Hawkins) Fiona Pullen or Rita Sudra (DSN patients 16-25yrs) 07812593790  * Please tick the service (s) you wish to refer in to:    Education: Type 1 – newly diagnosed / established diabetes  DAFNE					
* Diabetes in pregnancy – please contact NUH bleep 909  * Children under 16yrs – bleep Paediatric SHO  * Other non-emergency contacts:	Ethnicity:				
* Children under 16yrs – bleep Paediatric SHO  * Other non-emergency contacts:  Denny Hurley (DSN patients under 16yrs) 07949 075750  Dr Abdul Moodamabil 020 7363 8462 (Secretary Wendy Hawkins) Fiona Pullen or Rita Sudra (DSN patients 16-25yrs) 07812593790  Please tick the service (s) you wish to refer in to:  Education:  Type 1 – newly diagnosed / established diabetes  DAFNE  Dose Adjustment For Normal Eating Intensive 5 day (consecutive) course, provides people with the knowledge and skills necessary to calculate the carbohydrate in each meal and to adjust their insulin dosages  N.B. Places are limited, dietitians also provide carbohydrate counting, please refer directly to the dietetics service  Type 2 – newly diagnosed  Conversation maps  English speaking (Managing my diabetes' & Diabetes and healthy lifestyle')  1 x 4 hour session (DSN & Dietitian)  Non-English Education Group Session  Non English speaking (provided in Urdu, Gujarati, Tamil, Hindi, Punjabi)  1 x 3.5 hour session (DSN, podiatrist & dietitian)  1 x 3.5 hour session (DSN, podiatrist & dietitian)  1 x 3.5 hour session (DSN, podiatrist & dietitian)  1 x 3.5 hour session (DSN, podiatrist & dietitian)  1 x 3.5 hour session (DSN, podiatrist & dietitian)  1 x 3.5 hour session (DSN, podiatrist & dietitian)  1 x 3.5 hour session (DSN, podiatrist & dietitian)  1 x 3.5 hour session (DSN, podiatrist)  Type 2 - diagnosed >6 months  Conversation map  English speaking (Experiencing life with diabetes')  1 x 2 hour session (DSN & podiatrist)  Type 1 & Type 2  Meter training  30 minute training session in the use of blood glucose monitoring  Consultant Diabetologist service:  Renal patient with eGFR < 30  Pre-pregnancy  Diabetic foot disease (neuropathic or neuro-ischaemic)  Established 71 Diabetes (including assessment for insulin pump therapy)  Established 71 Diabetes & poor control  Young adults 16-25yrs (T1 and T2 DM)  Serious Hypoglycaemic episode(s) +/- impaired hypo awareness	* All newly diagnos	sed Type 1 patients	– please bleep Medical	Registrar on call N	JH
* Other non-emergency contacts:    Jenny Hurley (DSN patients under 16yrs) 07949 075750   Dr Abdul Moodamabil 020 7363 8462 (Secretary Wendy Hawkins)   Fiona Pullen or Rita Sudra (DSN patients 16-25yrs) 07812593790		<i>.</i> .	•		
Please tick the service (s) you wish to refer in to:    Education: Type 1 - newly diagnosed / established diabetes		-		- Li L d d C )	07040 075750
Please tick the service (s) you wish to refer in to:    Education:   Type 1 - newly diagnosed / established diabetes	* Other non-emerg	ency contacts:			
Education:   Type 1 - newly diagnosed / established diabetes				•	
Education:  Type 1 - newly diagnosed / established diabetes  DAFNE					. ,
Type 1 - newly diagnosed / established diabetes  DAFNE	Please tick the serv	ice (s) you wish to	refer in to:		
Type 1 - newly diagnosed / established diabetes  DAFNE					
DAFNE	Education:				
people with the knowledge and skills necessary to calculate the carbohydrate in each meal and to adjust their insulin dosages  N.B Places are limited, dietitians also provide carbohydrate counting, please refer directly to the dietetics service  Type 2 - newly diagnosed  Conversation maps   English speaking ('Managing my diabetes' & 'Diabetes and healthy lifestyle')	Type 1 – newly dia	agnosed / establish	ned diabetes		
each meal and to adjust their insulin dosages  N.B Places are limited, dietitians also provide carbohydrate counting, please refer directly to the dietetics service  Type 2 - newly diagnosed  Conversation maps	DAFNE				
Type 2 - newly diagnosed  Conversation maps					
Conversation maps	N.B Places are limite	ed, dietitians also pro	vide carbohydrate countir	ng, please refer directly	to the dietetics service
1 x 4 hour session (DSN & Dietitian)   Non-English Education Group Session	Type 2 – newly dia	agnosed	_		
Non-English Education Group Session	Conversation maps				' & 'Diabetes and healthy lifestyle')
1 x 3.5 hour session (DSN, podiatrist & dietitian)  1-2-1 session	Non English Educati	on Croup Cossion			Cuiarati Tamil Hindi Duniahi)
1-2-1 session	Non-English Educati	on Group Session			
needs/ minority languages e.g. Polish)  Type 2 - diagnosed >6 months  Conversation map	1-2-1 session			• • •	
Conversation map					
Type 1 & Type 2  Meter training		d >6 months			F. L
Meter training	Conversation map			-	diabetes')
Meter training	Type 1 & Type 2		1 X 2 11001 36331011	(DSN & podiatilist)	
Renal patient with eGFR <30  Pre-pregnancy  Diabetic foot disease (neuropathic or neuro-ischaemic)  Established T1 Diabetes (including assessment for insulin pump therapy)  Established T2 Diabetes & poor control  Young adults 16-25yrs (T1 and T2 DM)  Serious Hypoglycaemic episode(s) +/- impaired hypo awareness	1		☐ 30 minute training	session in the use of t	plood glucose monitoring
Renal patient with eGFR <30  Pre-pregnancy  Diabetic foot disease (neuropathic or neuro-ischaemic)  Established T1 Diabetes (including assessment for insulin pump therapy)  Established T2 Diabetes & poor control  Young adults 16-25yrs (T1 and T2 DM)  Serious Hypoglycaemic episode(s) +/- impaired hypo awareness					
Renal patient with eGFR <30  Pre-pregnancy  Diabetic foot disease (neuropathic or neuro-ischaemic)  Established T1 Diabetes (including assessment for insulin pump therapy)  Established T2 Diabetes & poor control  Young adults 16-25yrs (T1 and T2 DM)  Serious Hypoglycaemic episode(s) +/- impaired hypo awareness	Consultant Diabe	tologist service:			
Diabetic foot disease (neuropathic or neuro-ischaemic)  Established T1 Diabetes (including assessment for insulin pump therapy)  Established T2 Diabetes & poor control  Young adults 16-25yrs (T1 and T2 DM)  Serious Hypoglycaemic episode(s) +/- impaired hypo awareness		_			
Established T1 Diabetes (including assessment for insulin pump therapy)  Established T2 Diabetes & poor control  Young adults 16-25yrs (T1 and T2 DM)  Serious Hypoglycaemic episode(s) +/- impaired hypo awareness	Pre-pregnancy				
Established T2 Diabetes & poor control  Young adults 16-25yrs (T1 and T2 DM)  Serious Hypoglycaemic episode(s) +/- impaired hypo awareness				_	
Young adults 16-25yrs (T1 and T2 DM)  Serious Hypoglycaemic episode(s) +/- impaired hypo awareness					
Serious Hypoglycaemic episode(s) +/- impaired hypo awareness	·				
Tames (e.g. complex complex completely including mental ficular ficed)				<del>_</del>	se state

# Diabetes Services Referral Form

Patient Details		
Title:	First name	Surname:

Podiatry:		
Urgent Referral	☐ Foot ulcer present	or foot emergency
	<ul> <li>Refer for urge</li> </ul>	ent appointment by faxing/phone/email:
	Fax: 020 8223 79 foothealthservices	073 Tel number: 020 8496 9007 (foot health service), elft@nhs.net AND
	email: <u>newham.p</u> foot health.	bs@nhs.net (Romford Road) stating the form has also been faxed/emailed to
	<ul> <li>For out of ho</li> </ul>	urs referrals please contact NUH
Full risk assessment	Please indicate the r	risk classification following the patient's foot examination along with contributing factors
	☐ high risk	
	☐ h/o ulcerati	on
	☐ h/o amputa	tion
	$\square$ more than 1	1 of the following neuropathy, absent pulses, deformity, skin changes
	moderate risk	
	neuropathy	
	absent puls	
	_ ∐ other risk fa	actors please state
Patient education *	□	
*Newly diagnosed pareducation	_	ral for either conversation maps or Non-English education – which include foot care
Other	☐ please state	e.g. neuropathic pain, charcot, low risk nail cutting
Diabetes Specialist	Numer ADIUTS:	
Established T1 or T2 of		control with HbA1c >75mmol/mol (9%)
Established 11 of 12 t		riorating control e.g. increase of HbA1c >22mmol/mol (2%) in previous 6 months
	_	nt conversion to insulin
		nt referral requiring consultation within 2 working days
	□ orger	ic referral requiring consultation within 2 working days
Dietetics:		
New diagnosis with sp	ecial needs*	<ul><li>e.g. Other significant co-morbidities that will affect diet (learning disability or mental health needs)</li></ul>
Established T2 Diabete	es with complications	$\square$ e.g. Off target / complex co-morbidities (renal/cardiac)
Insulin Conversion		☐ For review of current diet, tailored support
Other		☐ Please state e.g. Type 1 off target, new to the area, carbohydrate counting
*Newly diagnosed paradvice	tients should be refer	red for conversation maps or Non-English education sessions – which include dietary
ctive Problems:		
lergies:		
edication:		

# Diabetes Services Referral Form

Patient Details		
Title:	First name:	Surname:

### **Clinical findings:**

Clinical finding	Value	Date
HbA1c		
Blood Pressure		
Creatinine		
eGFR		
ВМІ		
Weight		
Free T4 level		
Serum TSH level		
Fasting sugar		
Smoking Status		
Serum Cholesterol		
HDL Cholesterol		
LDL Cholesterol		
Triglycerides		
Chol/HDL ratio		
Urine albumin / creatinine ratio		
Microalbuminuria		

### Consultations:

Comments: Please enter any additional in	nformation here:	