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www.novonordisk.co.uk

If you use a Novo Nordisk product and have an enquiry concerning the product you can contact:

#### **Novo Nordisk Customer Care**

http://www.novonordisk.co.uk/contact-us/Contact-Form.html

or

#### 0845 600 5055\*

(Office hours 8.30am - 5.30pm on weekdays and bank holidays)

\*Calls are charged at a local rate and no other costs are incurred by the caller. Calls may be monitored for training purposes.

This booklet was provided as a service to patients by Novo Nordisk Limited



## home monitoring diary





This is a home monitoring diary designed to help you monitor your blood glucose range if you are taking insulin for treatment of diabetes

- Novo Nordisk durable injection devices have a three year warranty
- Should you need a spare or replacement Novo Nordisk device please contact your GP

## **Useful telephone numbers:**

GP surgery:	
<b>3</b> ,	
Diabetic centre:	
Hereital alinia	
HOSPITAI CIINIC:	-
Pharmacy:	
· · · · · ·	
Others:	
	_
Hospital clinic: Pharmacy: Others:	

### **Reminders**

#### ✓ Always take your tablets and / or insulin as prescribed by your GP or diabetic clinic

- Test your blood glucose regularly or as directed by your healthcare professional
- See your Doctor regularly to check your diabetes and general health
- Have your eyes tested
- ✓ Eat a healthy diet
- ✓ Don't smoke
- ✓ Keep to sensible amounts of alcohol
- ✓ Keep fit
- ✓ Watch your weight
- ✓ Check your feet regularly
- ✓ Inform your motor insurance company and the DVLA if you take insulin or suffer severe hypoglycaemia. Discuss this with your healthcare professional
- ✓ Carry diabetic identification

# If this diary is lost please return it to:

Name:
Address:
Postcode:
Telephone number:

My target post-meal									
blood glucose range (mmol/l)	• • • •	 	 	 		 		 • •	 

## What is home monitoring?

A method of testing your blood glucose to enable you to make

(target blood glucose range, as set by your healthcare professional)

mmol/l

ВІ	lood glucos	e level (mm	ol/l)			Key events/Notes
Before midday meal	2 hours after midday meal	Before evening meal	2 hours after evening meal	Before bed	During night	

My target pre-meal												
blood glucose range (mmol/l)	 	 		 	 							•

	Na	ame of insul dose and in	lin, the insu jection time	lin		
Date					Before breakfast	2 hours after breakfast

# Why should I monitor my blood glucose?

People with diabetes whose blood glucose is well controlled:

- Feel better
- Are less worried about 'hypos'
- Are less likely to have long-term diabetes related health problems

# Why have I been given this diary?

This diary is to help you record your home monitoring results and make adjustments to your treatment, as directed by your healthcare professional.

Take this diary with you when visiting your GP or diabetes clinic.

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# **Example chart**

My target pre-mea								В	lood glucos	e level (mm	ol/l)			Key events/Notes
blood glucose ran		insulin, th			•••••	•••••	Bl	8 Before midday meal	2 hours after midday meal	Before evening meal	2 hours after evening meal	Before bed	During night	
Date	7.30am Name of insulin		b.00pm Name of insulin		Before breakfast	2 hours after breakfast	Before midday meal	Bef	2 h	Bef	2 h eve	ă	Dn	
June 2019							_							
ls†	28 units		20 units		5	8								
2nd		Exal	mpl	e /	5		6							
3rd		cr	iart		6	8								
411					5	8								
sth							5							
6th														
γth														
8th														
Record any changes in your dose of insulin (units).				whic how	h times to test ever, you may	c clinic will advi your blood glu test your blood it is necessary.	icose,							

blood glucose range (mmol/l)

	ame of insu dose and in					ly target   lood gluc			• • • • • •	
Date			Before breakfast	2 hours after breakfast	ood glucos	e level (mr	mol/l)			Key events/Notes
			۵	2 h	ter eal	ning	ter	þ	ght	
					2 hours after midday meal	e ever neal	2 hours after evening meal	Before bed	During night	
					2 ho midc	Before evening meal	2 ho even	Bef	Duri	
						5		7		
						5	6	F	xam	ple
						4		6	cha	
						5		6		
					7			4.5		Went to gym after work
										Kevis 21st birthday
					Follow	ving the advice	from your GP	or clinic		Use this space to record any special events,
					you m your c	ay use your tes dose of insulin.	it results to adj	ust		e.g. party, sporting activity, celebration meal.  You can record in this space any 'hypos', illness or changes in eating or exercise patterns which may affect your test results.

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My target pre-meal												
blood glucose range (mmol/l)	• • •	 		 			 		 	 		

	N	ame of insul dose and in	lin, the insul jection time	lin			В	lood glucos	e level (mm	ol/l)			Key events/Notes
Date					Before breakfast	2 hours after breakfast	Before midday meal	2 hours after midday meal	Before evening meal	2 hours after evening meal	Before bed	During night	

My target pre-meal												
blood glucose range (mmol/l)	 			 	 							

	N	ame of insul dose and in	lin, the insul jection time	in		Before midday  Before midday  Before evening  Before evening  Before evening  Before evening  Before evening  Before evening  Before bed  Before bed  Before bed  Before bed										
Date					Before breakfast	2 hours after breakfast	Before midday meal	2 hours after midday meal	Before evening meal	2 hours after evening meal	Before bed	During night				
													,			

	N	ame of insul dose and in	lin, the insu jection time	lin			В	lood glucos	e level (mm	ol/l)			Key events/Notes
Date					Before breakfast	2 hours after breakfast	Before midday meal	2 hours after midday meal	Before evening meal	2 hours after evening meal	Before bed	During night	

My target pre-meal												
blood glucose range (mmol/l)	 			 	 							

	N	ame of insul dose and in	lin, the insu jection time	lin			В	lood glucos	e level (mm	ol/l)			Key events/Notes
Date					Before breakfast	2 hours after breakfast	Before midday meal	2 hours after midday meal	Before evening meal	2 hours after evening meal	Before bed	During night	

	Name dose	of insulin e and inje	n, the insuli ection time	in			В	lood glucos	e level (mm	ol/l)			Key events/Notes
Date					Before breakfast	2 hours after breakfast	Before midday meal	2 hours after midday meal	Before evening meal	2 hours after evening meal	Before bed	During night	

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	Nam do	ne of insuli ose and inj	in, the insul ection time	in			В	lood glucos	e level (mm	ol/l)			Key events/Notes
Date					Before breakfast	2 hours after breakfast	Before midday meal	2 hours after midday meal	Before evening meal	2 hours after evening meal	Before bed	During night	