

www.glucorx.co.uk

# **Home Monitoring Diary**

For GlucoRx Blood Glucose Monitoring Systems





# If this diary is lost, please return to:

Name:	
Address:	
Post Code:	
Telephone:	
E-Mail:	

### **Useful Numbers**

**GlucoRx Customer Care Line:** 

01483 755133

### Checklist

- ✓ Always take your tablets and / or insulin
- ✓ Test your blood glucose regularly
- 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
- ✓ Carry diabetic identification
- Inform your motor insurance company and the DVLA if you take insulin

### **Home Monitoring Diary**

#### Managing your diabetes

You may find this diary useful for monitoring your daily blood glucose level, making the right adjustments to your insulin doses and keeping a record of any appointments with your diabetes purse or doctor.

#### Measuring your blood glucose level

Your diabetes nurse or doctor will teach you how to measure your blood glucose level. A level of 4 - 7 mmol/L (millimoles of glucose per litre of blood) before meals shows very good blood glucose control. If your results are too high (more than 10 mmol/L) or too low (4 mmol/L or less) on a regular basis, your diabetes nurse or doctor will help to review your tablet or insulin doses.



## Additional measurement of blood glucose control - HbA1c

An average measure of your blood glucose level over 2-3 months gives an indication of how good your blood glucose control is. This average measurement is called HbA1c (also called glycosylated Haemoglobin). Your diabetes nurse or doctor will measure your HbA1c at your regular check-ups by taking a blood test.

Poorly controlled diabetes can over time result in eye, foot, kidney and heart problems. However, medical studies have shown that good blood glucose control can help reduce the risk of developing these problems.

### Things to Remember

- Test your blood glucose level at least \_\_\_\_\_ a day
- Test at different times on different days, e.g. before meals or before bed
- Always wash your hands before testing to help make sure the results are accurate
- If you feel unwell, test more often

### **Your Information**

	Contact Details
	Your Name:
	Address:
	Telephone no:
•	Mahila
	WODIIE.
	Emergency Contact
	Name:
	Relationship to you:
	Address:
•	Telephone no:
•	Mobile:
•	WODIE.
	GP/Practice Nurse
	Name:
-	Contact no:
	Diabetes Nurse Specialist / Dietician
	A.I.
-	Contract
-	Contact no:
	Hospital Doctor
	Name:
	Contact no:

#### **Treatment Information**

	Insulin type (breakfast):	
-	Insulin type (lunch):	
-	Insulin type (evening meal):	
	Insulin type (bedtime):	
	Diabetes Tablets:	
	Dose:	
-	Diabetes Tablets:	
-	Dose:	
	Other Medication:	
	Dose:	
	Other Medication:	
-	Dose:	
-	Other Medication:	
	Dose:	
	Other Medication:	
	Dose:	
-	Other Medication:	
-	Dose:	
	Treatment Targets	
	Blood glucose level:	before meals
	Blood glucose level:	2 hours after meals
	HbA1c level:	
	Blood pressure:	
	Weight:	
	Cholesterol/lipids:	
_	Other:	

### **Example Chart**

	Insulin type and Blood g injection time												
Date	7.30am NovoMix 30 FlexPen		6.00pm NovoMix 30 FlexPen		Before breakfast	2 hours after breakfast	Before midday meal	2 hours after					
July 2014													
1st	28 Units		20 Units		5	8		į					
4th					5		6	į					
7th					6	8		,					
9th					5	8		į					
11th					vt		5						
14th			ale	Cha									
17th	EX	am	פוץ										
19th													

Record any changes in your dose of insulin (units).

Your GP or Diabetic clinic will advise you which times to test your blood glucose.

However you may test your blood glucose whenever you feel it is necessary

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

g	glucose level (mmol/l) Key events/Notes											
	2 hours after midday meal	Before evening meal	2 hours after evening meal	Before bed	During night							
	5		7			- shart						
	5	6				nle Chai						
	4		6	(E)	(all	ple Chart						
	5		7									
			4.5			Went to gym after work						
						Kev's 21st Birthday						

ou Following the advice from
e. your GP or clinic you may
use your test results to
adjust your dose of insulin.

You can record in this end column any 'hypos', illness or changes in eating or exercise patterns which may affect your test results. Use this space to record any special events, e.g. party, sporting activity, celebration meal.

ary

	In i	sulin t njectio	ype ar on time		В	lood g	lucose	
Date					Before breakfast	2 hours after breakfast	Before midday meal	2 hours after midday meal

ıcose	level (	mmol/	l)		Key events/Notes					
2 hours after midday meal	Before evening meal	2 hours after evening meal	Before bed	During night						

	In i	sulin t njectio	ype ar on time		В	lood g	lucose	
Date					Before breakfast	2 hours after breakfast	Before midday meal	2 hours after midday meal

ıcose	level (	mmol/	l)		Key events/Notes					
2 hours after midday meal	Before evening meal	2 hours after evening meal	Before bed	During night						

	In i	sulin t njectio	ype ar on time		В	lood g	lucose	
Date					Before breakfast	2 hours after breakfast	Before midday meal	2 hours after midday meal

ıcose	level (	mmol/	l)		Key events/Notes
2 hours after midday meal	Before evening meal	2 hours after evening meal	Before bed	During night	

	In i	sulin t njectio	ype ar on time	Blood glucose				
Date					Before breakfast	2 hours after breakfast	Before midday meal	2 hours after midday meal

		mmol/	l)		Key events/Notes
2 hours after midday meal	Before evening meal	2 hours after evening meal	Before bed	During night	

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	In i	sulin t njectio	ype ar on time	Blood glucose				
Date					Before breakfast	2 hours after breakfast	Before midday meal	2 hours after midday meal

ucose level (mmol/l) Key events/Notes								
			•/		ney events/votes			
after mea	re mea	after mea	bed	night				
2 hours after midday meal	Before evening meal	2 hours after evening meal	Before bed	During night				
2 h mi	eve	2 h eve	Ā	۵				

# **Check Up Records**

Date		
HbA1c		
Blood Pressure		
Cholesterol/ Lipids		
Weight		
Waist Circumference		
Changes made to treatment		
Next Appointment		
Date		
HbA1c		
Blood Pressure		
Cholesterol/ Lipids		
Weight		
Waist Circumference		
Changes made to treatment		
Next Appointment		



### Gluco/Rx

### **Quality Diabetes Care**

High quality products without the cost



One universal Nexus testing strip with advanced GDH-FAD enzyme technology.

Exceeds ISO 15197:2015 System Accuracy criteria.





8-10 10:00\*





Multi-parameter meters **specifically for people diagnosed with Type 1 diabetes**, that utilise Haematocrit Correction Technology to provide a
wider health check by measuring blood **glucose**, **ketone and haematocrit**.





















GlucoRx offers a complete size range of insulin pen needles at one competitive price. Universal fit on all insulin pens.



every skin type...

















### Gluco/Rx **KetoRx Sticks 2GK**



Reagent strips for Urinalysis - fast, convenient way to measure ketone level







#### www.glucorx.co.uk

#### GlucoRx Ltd (Head Office)

4 Wintonlea, Monument Way West, Woking, Surrey, GU21 5EN

Tel: 01483 755133 Email: orders@glucorx.co.uk