## **SmartLog Diabetes Management Software**

Provides for trend statistics over extended periods. Ease of monitoring of conditions and treatment regimes by healthcare professionals, family members and individuals.

s Share	<	Tren	nd	Last	14 days	
Share	Graph	Statis	tics	s	hare	
	Average					
	Blood Glucos Standard Dev			128	mg/dL 46	
	Before / After Tests per Day	Before / After Meal Tests per Day			103 / 162 5.9	
	Overall (82)					
	Нуро	Below	Within		Above	
	10	8.5%	46		19 23.2%	
1, E.	Before Meal (21		50.170			
MALAN.	Hypo	Below	Within		Above	
THE FULL	2	3	15		1	
11 110- 1 v	9.5%	14.3%	71.4%		4.8%	
09 09/11 09/13 09/15 09	After Meal (27)					
e(mm/dd)	Hypo 1	Below 1	Within 11		Above 14	
•• 000	Ê	4-	-1		000	
Reports More	Summary	Adid	Reports		More	
Last 7 days	<	< Logbook		Overall 🔻		
fter Meal Fasting	May 24, 2016					
Tusting	103 9:0 mg/dL AM	10 - 10 /I U g	15 min	Ĭ		
	60 5:3 mg/dL At	10 5 - 4 U g	- min	8	Neimage	
	May 23, 2016					
	140 7:0 mg/dL P)		20 min	Ĭ		
	95 12:1 mg/dL PN		- min	ŏ	Nalmaya	
	May 22, 2016					
1	161 10: mg/dL P)	09 - 50 / U g	min	Ĭ	1	
	106 1:1 mg/dL P)	11 11 U g	- min	ŏ	Nalmage	
1 12 13 14 16 16 17 18 18 20 21 22 23 2	May 21, 2016					
Time	81 110	80			Nalman	
Time ****** *****************************		4-	-1-		000	

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Overal

500 450 400

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#### SmartLog can be found on Google Play or **App Store.**



Diabetes Management Software SMARTLOG®





- Saves time and eliminate errors from manual entry by easy and quick Bluetooth data transfer
- Review data with convenient charts and graphs
- Track carb intake, insulin doses, medication and activity levels along with blood glucose results

**Exclusive Distributor:** aéras medical Email: info@aerasmedical.com Tel: +65 67520290 Fax: +65 67526109

www.aerasmedical.com



# ≯ Premier **(**

**Blood Glucose Monitoring System** 



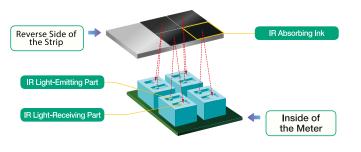


# Premier *C*

Blood Glucose Monitoring System

# **CodeSens™ Technology**

- Patented no-coding technology
- Glucose meter can automatically recognize the code number of each glucose strip
- Allows user to obtain the most reliable and accurate results

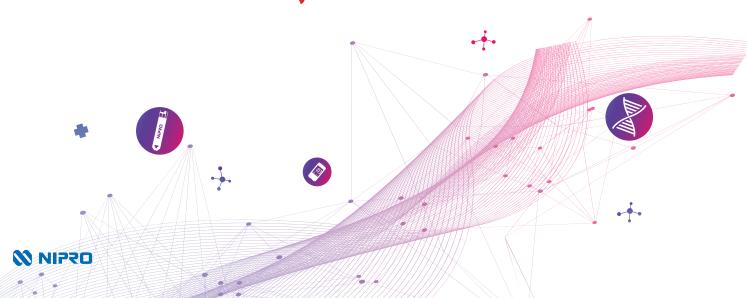


NO CODING

### Advanced, Seamless Diabetes Management

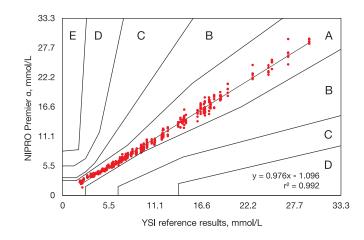
#### **Features**

- No coding
- Wide hematocrit range: 15-65%
- Tiny, 0.4 µL sample size
- Fast test time, 5 seconds
- Long battery life, 3000 tests
- Stores 1000 results with time/date
- Total, pre-meal, post-meal, fasting averages over 1, 7, 30, 90 days
- Control solution detection
- Strip ejector button
- Post-meal alarms
- Hypoglycaemia warning
- Alternate site testing
- Data management capabilities



# **Clinical Performance**

Based on ISO 15197:2013(2015) Criteria for Accuracy Utilizing GDH-FAD Enzyme



Accuracy	Within ± 5	Within ± 10	Within ± 15
Criteria	mg/dL or ± 5 %	mg/dL or 10 %	mg/dL or 15 %
Percent (n/	400/600	576/600	598/600
within crite	(66.7%)	(96.0%)	(99.7%)

In this study, the system demonstrates accurate performance.

Clinical data obtained exceeds the minimum accuracy criteria for ISO 15197:2013(2015) where >95% of individual glucose results shall fall within  $\pm 0.83$  mmol/L (15 mg/dL) of the reference results at blood glucose concentrations below 5.55mmol/L (100 mg/dL) and within  $\pm 15\%$  of the reference results at blood glucose concentrations greater than 5.55mmol/L (100 mg/dL).