

# WELL CARD HEALTH TOOL BOX





# **ADVOCATE Brand Advantage**

- Well Card Health Members Will Save 52 70% On Diabetic Supplies
- Free Talking Meter Or Dash Meter Programs To Well Card Health Members
- 3 to 5 day UPS Ground Residential Home Delivery No More Pharmacy Trips
- High Quality ADVOCATE Products Strengthens The Well Card Health Brand Name
- Customer Loyalty Customer Retention Is Over 90% For ADVOCATE Brand Users
- Customer Appreciation For Providing A Quality Product At Super Low Prices
- Convenient Programmed Recurring Shipments Every 90 Days





## **MOST COMPARABLE ITEMS**

RITE

and the same of th			<u>ITEM</u>	<u>UNITS</u>	Well Card	Save money. Live better.	Walgreens	AID	CVS/pharmacy
90	vs.	Contour 33	Meter Advocate/Contour	1	FREE	\$17.63	\$14.99	\$17.99*	\$19.99
AGVOCA SOL	vs.	Contour	Test Strips (50) Advocate/Contour	4	\$18.99	<b>\$52.98</b>	\$66.99	\$65.99	\$66.69
ACYCLATE SALE OF ACTION OF	vs.	Merolet	Lancets (100) Advocate/Microlet	1	FREE	\$ 8.98	\$ 9.99	\$15.99	\$15.99
ACTOCATE ACT	vs.	Delica	Lancing device Advocate/Delica	1	FREE	\$18.75	\$19.99	\$19.99	\$19.99
	vs.		Control Solution Advocate/Clear Choice	<b>1</b>	FREE	N-A	\$ 4.99	N-A	N-A
		T	OTAL COS	Т	<u>\$75.96</u>	<u>\$257.28</u>	<u>\$317.92</u>	<u>\$317.93</u>	<b>\$320.73</b>

\$181.32

70.5%

**\$241.96** 

76.1%

\$241.97

76.1%

Prices source: September 21, 2011 from the following retail stores:

WALGREENS - <a href="http://www.walgreens.com/">http://www.walgreens.com/</a> WALMART - <a href="http://www.walgreens.com/">http://www.walgreens.com/</a> RITE AID - <a href="http://www.riteaidonlinestore.com">http://www.riteaidonlinestore.com</a> CVS - <a href="http://www.cvs.com">http://www.cvs.com</a>

Well Card Health

\$244.77

76.3%

Contour Meter is not available at Rite Aid. Comparison using True Result non coding meter



# 589.20 Yearly Savings

#### Well Card Health vs. Walmart Costs

Initial Burchase (First 90 Days or 3 months)

Initial Purchase (First 90 D	ays or 3	montns)		
ITEM	<u>Items</u>	Walmart Save money, Live better.	Well Card Savings	<u>Savings</u>
Redi-Code TALKING Meter vs Contour	1	\$ 17.63	\$ -	\$ 17.63
Redi-Code Test Strips vs Contour	4	\$ 52.98	\$ 18.99	\$ 33.99
Redi-Code Lancets vs Microlet	1	\$ 8.98	\$ -	\$ 8.98
Lancing Device vs Delica	1	\$ 18.75	\$ -	\$ 18.75
Control Solution	1	N-A	\$ -	N-A
Total Cost to Well Card <i>Health</i> Member (Initial 90 days)		\$ 257.28	\$ 75.96	\$ 181.32
Renewal Purchase (Every 90 ADVOCATE Redi-Code Test Strips	Days or	\$ 52.98	\$ 18.99	\$ 33.99
Total Cost to Well Card <i>Health</i> Member (Renewal 90 days)		\$ 211.92	\$ 75.96	\$ 135.96

#### **Yearly Purchases (12 months)**

Total Cost to Well Card *Health* Member (Full Year)

\$ 893.04 **\$ 303.84 (\$589.20**)

# INCREDIBLE 66% YEARLY SAVINGS



ADVOCATE													
Manufacturer	AD▼OCATE*			Roche			LifeScan		Bayer		Home Diagnostic Inc.		Solartek
							Town or the second			93:	<b>©</b>		IDS V&V
	Redi-Code™	Redi-Code™ Duo	Redi-Code™ Dash	Accu-Chek® Active	Accu-Chek <sup>e</sup> Activa	Accu-Chek® Compact Plus	OneTouch® UltraMini	OneTouch® Ultra2	Ascensia® Breeze®2	Ascensia® Contour	TRUEresult™	TRUEtrack™	ReliOn® Ultima
Audible Results	Yes English & Spanish	Yes English & Spanish	No	No	No	No	No	No	No	No	No	No	No
Coding Required	No	No	No	Yes*	Yes*	No	Yes	Yes	No	No	No	Yes*	Yes
Sample Size	0.7 (microliters)	0.7 (microliters)	0.7 (microliters)	1.0 (microliters)	0.6 (microliters)	0.3 (microliters)	1.0 (microliters)	1.0 (microliters)	1.0 (microliters)	0.6 (microliters)	0.5 (microliters)	1.0 (microliters)	0.6 (microliters)
Results Time	7 (seconds)	7 (seconds)	7 (seconds)	5 (seconds)	5 (seconds)	5 (seconds)	5 (seconds)	5 (seconds)	5 (seconds)	5 (seconds)	4 (seconds)	10 (seconds)	5 (seconds)
Approved for Alternate Site Testing	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Memory	450 (results)	450 (results)	150 (results)	200 (results)	500 (results)	500 (results)	500 (results)	500 (results)	420 (results)	480 (results)	500 (results)	365 (results)	450 (results)
Computer Download	Yes/Free	Yes/Free	N/A	Yes	Yes	Yes	Yes	Yes	Yes	Yes	No	Yes	Yes
Blood Glucose Meter & Blood Pressure Monitor	No	Yes	No	No	No	No	No	No	No	No	No	No	No
Hematocrit Range	20 to 60 (%)	20 to 60 (%)	20 to 60 (%)	30 to 57 (%)	20 to 70 (%)	15 to 65 (%)	30 to 55 (%)	30 to 55 (%)	20 to 55 (%)	0 to 70 (%)	20 to 60 (%)	30 to 55 (%)	30 to 60 (%)
Battery	2AAA	2 AAA	CR2032 3V (1)	CR2032 3V (1)	CR2032 3V (1)	2 AAA	CR2032 3V (1)	CR2032 3V (1)	CR2025 3V (1)	CR2032 3V (2)	CR2032 3V (1)	CR2032 3V (1)	CR2032 3V (1)
Meter Operating Range	50 to 104 (°F)	50 to 104 (°F)	50 to 104 (°F)	50 to 104 (°F)	43 to 104 (°F)	50 to 104 (°F)	43 to 111 (°F)	43 to 111 (°F)	50 to 104 (°F)	41 to 113 (°F)	50 to 104 (°F)	50 to 104 (°F)	50 to 122 (°F)

The information in this comparison chart is based on manufacturer information and Diabetes Health publications. Trademarks are the property of their respective owners.

\*Snap-in Code Key



# **ADVOCATE Brand Product Features**

- ADVOCATE Products Are The Finest Quality And Best Value In The Market
- Glucose Testing Meter TALKS In Both English And Spanish
- ADVOCATE Products Are all labeled in English and Spanish
- No Coding Needed
- Alternative Site Testing
- Ketone Warnings
- 7 Second Test Results Displayed
- 450 Test Results Stored In Real Time
- Test Results And Online Download Capabilities To A Computer
- Simple Easy To Follow Instructional Videos Available at Well Card Web address
- On Line Purchasing With Programmed Recurring Shipments Every 3 Months
- Special Internet Pricing



# Redi-Code



#### **America's Preferred Meter**

#### **FEATURES**

- NO CODING NEEDED
- It Speaks in English & Spanish
- Result Indicator on Screen
- Rapid Test Time
- 7, 14, 21, 28, 60 & 90 day average
- 450 times large memory volume
- Ketone warning
- HCPCS approved (Code: E0607)
- FDA, Medicaid & Medicare/CMS approved

## **Blood Glucose Monitoring System**

NAME	ADVOCATE				
Model	TD-4223				
Construction	Amperometric Biosensor				
Dimension	96mm X 45mm X 20mm				
Weight	68 g				
Power source	2 x (AAA) Alkaline Batteries				
Battery life	Over 1000 determinants				
Display	Large LCD				
External Output	Standard RS232 PC interface				
Code control	NO CODING NEEDED				
Auto system function check	Yes				
Auto ambient temperature compensation	Yes( 'C or 'F)				
Memory	450 measurement results with date& time ( data retention while battery replacement)				
Delete memory function	Yes				
Auto electrode inserting detection	Yes				
Auto sample loading detection	Yes				
Auto reaction time count down	Yes				
Auto turn-off after 3 minute wi/o action	Yes				
Auto low power indication	Yes				
Operational temperature warning	Yes				
Day average	For 7, 14, 21, 28, 60, 90 Days average				
Ketones body warning	Yes(above 240mg/dl)				
Control solution calibration	Yes				
Memory delete	Yes				
Indicate functions: Low: Uncomfortable Normal: Smile High: Sad	Low: <69mg/dl(3.8mmol/L)  Normal: 70-119mg/dl(3.9-6.6mmol/L)  High: >120mg/dl(6.6mmol/L)				



# Redi-Code



#### **FEATURES**

- NO CODING NEEDED
- Result Indicator on Screen
- Rapid Test Time
- 150 times memory volume
- Automatic turn off
- Fits on a Key Chain

## **DASH Blood Glucose Monitor**

Name:	Advocate Redi-Code DASH Glucose Meter
Model:	TD-4276
Dimension:	3.35" x 1.06" x .46"
Weight:	19 grams (excluding batteries)
Power Source:	1 CR2032 3V lithium battery
	(when battery is low, 50 tests can still be done)
Display:	Large LCD
Auto Electrode Inserting Detection:	Yes
Auto Reaction Time Count Down:	Yes
Temperature Warning:	Yes
Before and After Meals:	Yes
Operating Conditions:	10°C ~ 40°C (50°F ~ 104°F); RH <85%
Storage/Transportation Condition:	-20°C ~ 60°C (-4°F ~ 140°F); RH <95%
Measurement Unit:	mg/dl
Measurement Range:	20 ~ 60 mg/dL (1.1 ~ 33.3 mmol/L)

### **Great For People On The Go**

#### **Available in six different colors:**

Maroon Pink Violet Green Blue Black



# Redi-Code



# The All In One System

**Checks Blood Pressure & Blood Glucose** 

#### **FEATURES**

- NO CODING NEEDED
- It Speaks in English & Spanish
- Result Indicator on Screen
- Rapid Test Time
- 7, 14, 21, 28, 60 & 90 day average
- 450 times large memory volume
- Ketone warning
- Blood Pressure Monitor!
- Heart rate Monitor!

#### **DUO Blood Glucose Monitoring System**

Name	Advocate Duo
Model	TD-3223A/B
Construction	Amperometric Biosensor
Dimension	6.3(L)*7.5(W)*4.0(H) cm
Weight	158g
Power source	2 X (AAA) Alkaline battery
Battery life	·
Display	Large LCD
External Output	Standard RS232 PC interface
Code control	E2PROM chip (24 insert Codes & 1 external code )
Auto system function check	Yes
Auto ambient temperature compensation	Yes( 'C or 'F)
Memory	450 measurement results with date & time (data retention
	while battery replaced)
Auto electrode inserting detection	Yes
Auto sample loading detection	Yes
Auto reaction time count down	Yes
Auto turn-off after 3 minute without future action	Yes
Auto low power indication	Yes
Operational temperature warning	Yes
Pressure range	0~300 mmHg
Heart Rate	40~199 beats/min
Pressure accuracy	-3 mmHg ~ +3 mmHg
Pulse accuracy	- 3 % ~ + 3 %
Automatic fuzzy inflation and deflation	Yes
Acoustic signal is selectable	Yes
Automatic Calibration by Check	Yes(Check strips and code)
Ambient Temperature show on LCD	Yes
Control solution function	Yes
Ketone warring	Yes (Glucose over 240 mg/dl)
Unit switch	* Mmol/L or mg/dl
	* mmHg or KPa
Day average functions	7, 14, 21, 28, 60 and 90 day averages for glucose memory
New! Indicate functions	Glucose:
Glucose:	Low: <69mg/dl(3.8mmol/L)
Low: Uncomfortable Normal: Smile High: Sad	Normal: 70-119 mg/dl(3.9-6.6 mmol/L)
Pressure:	High: >120mg/dl(6.6mmmol/L) Pressure:
Low: Uncomfortable Normal: Smile High: Sad	Low: DIA <70mmHg SYS<100 mmHg
Low. Oncomortable Normal. Jimle High. Jau	Normal: DIA 70-90 mmHg SYS 140-140mmHg
	High: DIA>90mmHg SYS >140 mmHg
New! Speaker TD-3223A	Yes



# **TEST STRIPS**





#### **Quality Test Strips**

**ADVOCATE NO CODING Needed** 

**ADVOCATE** Offers high grade test strips for blood glucose monitoring that's easy, fast and reliable.

**ADVOCATE** Test Strips are produced under hygienic, sanitized conditions.

**ADVOCATE** Test Strips are FDA, Medicaid & Medicare / CMS approved.

**ADVOCATE** Test Strips HCPCS approved (Code: A4253).

Use	For self monitoring of blood glucose				
Method	Amperometric glucose biosensor				
Physical Characteristic	35-38mm(L) 6mm(W) 0.8mm(H)				
Material	Base Material: PET				
	Electrode: Carbon				
Chemical Components	Enzyme: Glucose oxidase				
Components	Mediator: Potassium ferricyanide				
	Others: Non-reactive ingredient				
Function	Sample Type: Capillary whole blood finger tip or AST				
	Sample Volume: Tiny Blood Sample				
	Sampling Method: Capillary				
	Reaction Time: Rapid Test Time				
Performance	Linear Range: 20~600 mg/dL (1.1~33.3 mmole)				
	Precision: <5 % with respect to control solution				
	Accuracy: >95% fall in Zone A and B (Blood EGA test)				
Stability	Operation: 10'C ~ 40'C , RH<85%				
	Storage: 4'C ~ 40'C, RH<85%				
Validity	Can Pack: 90 days from opening or 18 months from production date				
	Individual Foil Pack: 18 months from production date				



# **LANCETS**



Twist Top Lancet 30G 100/Box, 5000/Case





**Pull Top** 

Lancet

Thin Lancet 30G 100/Box, 5000/Case

#### **Quality Lancets**

**ADVOCATE** offers a complete range of lancets to ensure that accurate blood samples for all popular meters can be obtained with any skin type, quickly easily and consistently.

**ADVOCATE** lancets are manufactured with the greatest degree of precision. The tribeveled needle enhances user comfort and reduces tissue damage.

**ADVOCATE** lancets fit most lancing devices.

**ADVOCATE** lancets are FDA as well as Medicaid and Medicare / CMS approved.

**ADVOCATE** lancets codes HCPCS approved (Code: A4259).

