



Accu-Chek® Safe-T-Pro Plus

There is a lot of care in this little lancing device. Specially designed for use in the healthcare environment.



- Single use lancet device; a must in your clinic
- 3 adjustable depth settings for comfort, convenience and hygienic assurance (1.3, 1.8 & 2.3mm puncture depth)
- 3 -facet cut, siliconised needles for gentle lancing (23G)

Box/200 **\$86.55***
 2+ **\$81.60*** RDS03539200



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Haemolance Plus® Safety Lancets

Single use suitable for all patients and clinical settings.

A passive safety device reducing risk of needlestick injury.

The ergonomic shape and grip of Haemolance Plus makes it easy to use while giving confidence of a controlled, uniform and accurate sampling result.

Available in 3 different needle gauge sizes for patient comfort.



Micro Flow - 28G Needle 1.6mm puncture depth	TER8HP7360	Box/200	\$94.25*	2+	\$88.65*
Low Flow - 25G Needle 1.4mm puncture depth	TER8HP7361	Box/200	\$94.25*	2+	\$88.65*
Normal Flow - 21G Needle 1.8mm puncture depth	TER8HP7568	Box/200	\$94.25*	2+	\$88.65*

Unistik® 3 Lancets

Activation button and alignment arrow on the side of the device, allows you to determine exactly when and where you activate the device.

Unistik 3 Comfort Safety Lancets 28G Needle 1.5mm puncture depth	CHAT1042	Box/100	\$54.55*
Unistik 3 Normal Safety Lancets 23G Needle 1.8mm puncture depth	CHAT1002	Box/100	\$54.55*
Unistik 3 Extra Safety Lancets 21G Needle 2.0mm puncture depth	POIAT1012	Box/100	\$54.55*



Meet Our Team: Annlone

As our Marketing Director, Annlone brings energy and an urge to make things better for us and our trusted customers and partners. She loves the tribe she's found here at Team Medical.

Originally from Denmark (yes, Queen Mary!), she has a passion for giving projects like B1G1, spurred on by seeing the difference sustainability can make early in her career.

Annlone loves to sing and perform with Soulfood and is now also a published author with her Goodbye Superwoman book.

Something that not many people know?
 She toured with two musicals before having kids.

Favourite takeaway food?
 Friday night pizza and red wine



MANAGEMENT - NSW



ACCU-CHEK Guide me

Blood glucose monitor

- Ideal for medical centres
- Fast, easy-fill strip – results in less than 4 seconds
- Automatically turns on when you insert a test strip
- Widest dosing area among leading brands; Apply a small drop of blood anywhere along the yellow edge
- Tiny sample size <0.6 µL with under-dosing detection
- Spill-resistant SmartPack vial lets you take one and spill none
- Child-resistant battery door

RDS8933596023 **\$50.75***
(contents: meter only)

ACCU-CHEK® Guide Me



Spill resistant
The new vial is designed to hold strips tightly in place.



Easy to see, hard to miss
Apply a small drop of blood anywhere along the yellow edge.
Fast, easy-fill strip – results in less than 4 seconds.
No maltose and galactose interference.



Strips RDS7453744020
Box/100 **\$64.20***
Control Solution RDS48906020
Each **\$25.30**

Surprisingly Simple



ACCU-CHEK Performa Strips and Controls

Strips RDS48874020

Box/100
\$64.20*

Control Solution RDS61736001

Each
\$23.55

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Accu-Chek Instant Strips

RDS07819382020

Box/50
\$30.75*



ACCU-CHEK®

**Need another strip?
Visit our website.
Search for all
available
accessories.**



Other Strips and Controls

Freestyle Optium Blood Glucose Test Strips	ADC9988470	Box/100	\$72.85*
Freestyle Optium Neo Meter Glucose Test Strips	ADC7131275	Box/100	\$65.90*
Freestyle Lite Blood Glucose Test Strips	ADC7098470	Box/100	\$69.35*
Freestyle Lite Control Solution	ADC7049403	Each	\$42.95



Can't find the strips or controls you use? Visit our website or call our team, if we don't have it we can source it for you.

CoaguChek® XS System

- Precise results, correlating very well to laboratory methods^{1,2}
- A small 8 µL drop of capillary blood (finger prick) or venous blood
- Out of meter side and top dosing on the strip
- On-board single-channel strip control (OS2C) checking to automatically ensure the strips integrity
- On the spot results in 1 minute
- Unaffected by therapeutic levels of heparin (UFH/LMWH)³
- Free technical support is provided by Roche



CoaguChek®

RDS48115001 **\$750**

CoaguChek® XS PT Test

Suitable for CoaguChek® XS and CoaguChek® XS Plus systems



RDS46253580

RDS46253150

Box/24	Box/48	\$279.85*
\$193.65*	3+	\$260.40*
	6+	\$239.55*



CoaguChek® XS PT Controls

Suitable for CoaguChek® XS and CoaguChek® XS Plus systems



RDS46965221

Box/4 **\$81.90**



CoaguChek® Pro II Professional System

Ease of use and convenience with quality and reliable results

- Easy-to-use intuitive interface with touch screen operation
- Minimum 8µL drop of capillary, venous or arterial fresh blood
- Rechargeable battery
- Results within minutes for PT/INR and aPTT
- Large memory capacity with 2000 patient and 500 QC results
- With built-in WiFi to enable WLAN connectivity
- 2-D barcode scanner
- QR code communication capability
- Patient/operator ID management and printer option
- Quality control (QC) and operator lockouts



Free technical support is provided by Roche.



CoaguChek®

RDS72108411 **\$970**

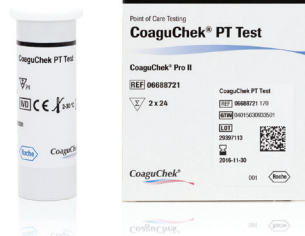
CoaguChek® PT Test

Suitable for CoaguChek® Pro II System



RDS66887210

Box/48	\$279.85*
3+	\$260.40*
6+	\$239.55*



CoaguChek® PT Controls

- Suitable for CoaguChek® Pro II system
- Level 1 & 2



RDS66796841

Box/8 **\$124.80**



CoaguChek® XS System

When it comes to patient management, the right tool can make all the difference.

How often do I perform a quality control?

"...A quality control sample must be tested with every new delivery of reagents. One quality control per month must be tested as a minimum..."⁴

THESE PRODUCTS ARE AVAILABLE FOR PURCHASE BY THE GENERAL PUBLIC. ALWAYS FOLLOW THE DIRECTIONS FOR USE.

References:

1. Plesch W et al. Results of the performance verification of the CoaguChek XS system. Thromb Res 2008. 123: 381-389.
2. Plesch WJ et al. CoaguChek XS Plus system are equivalent to those of the XS system. J Thromb Haemost 2007. 5 Supplement 2: P-T-108.
3. CoaguChek® PT Test Strip Package Insert
4. Point of Care Testing Implementation Guide, Australasian Association of Clinical Biochemists.

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HbA1c Medicare reimbursement now available

Roche

HbA1c diagnosis and monitoring at the Point of Care

Improving the outcomes for patients living with diabetes

Compared with laboratory testing, POC HbA1c testing has been shown to significantly increase the proportion of patients achieving their diabetes glycaemic control.¹

The **cobas**[®] b 101 system includes tests for glycated haemoglobin (HbA1c), lipid panel and C-reactive protein (CRP) on the same device.

On the spot testing and results in 5 minutes

From the makers of CoaguChek[®]



Find out more on
cobasb101.com.au



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Roche Diagnostics Australia Pty Limited ABN 29 003 001 205 | 2 Julius Avenue, North Ryde NSW 2113 Australia | Phone: 02 9860 2222

1. Bubner, T.K., Laurence, C.O., Gialamas, A., Yelland, L.N., Ryan, P., Willson, K.J. et al. (2009). Effectiveness of point-of-care testing for therapeutic control of chronic conditions: results from the PoCT in General Practice Trial. Med J Aust 1 90, 624–626.

cobas[®]

cobas[®] b 101 system



One-stop solution for HbA1c, Lipids and CRP testing

Fast turnaround time providing results for glycated haemoglobin (HbA1c), Lipids (TC, HDL, TG, LDL, non-HDL and TC/HDL ratio) and C-reactive protein (CRP) on the same device.

- On the spot results in less than 6 minutes
- Direct sample application onto a disc from a finger prick
- Provides both single or dual testing
- Precision is fully compliant to the IFCC, NGSP and NCEP guidelines¹
- No calibration is needed, samples and discs are checked for integrity, and all steps of the process are controlled
- Export of results in CSV format to a USB memory stick
- Light, compact and portable
- Discs can be stored at room temperature
- Free technical support is provided by Roche

HbA1c
Rebate
Available



\$4095*

RDS6378668

Improve management of your patients with a PoCT system that delivers laboratory quality results^{3,4}

Reagent Discs

cobas[®] b 101 HbA1c

RDS6378676 Box/10 **\$132.65***

cobas[®] b 101 Lipid

RDS6380115 Box/10 **\$132.65***

cobas[®] b 101 CRP

RDS4669190 Box/10 **\$132.65**

Controls

cobas[®] b 101 HbA1c

RDS6380204 Box/4 **\$308.75**

cobas[®] b 101 Lipid

RDS6380182 Box/4 **\$308.75**

cobas[®] b 101 CRP

RDS4723190 Box/4 **\$308.75**



HbA1c

A haemoglobin A1c (HbA1c) test measures the amount of blood sugar (glucose) attached to haemoglobin. Haemoglobin is the part of your red blood cells that carries oxygen from your lungs to the rest of your body. An HbA1c test shows what the average amount of glucose attached to haemoglobin has been over the past three months.²



Lipid Panel

Lipids are fats and fat-like substances that are important parts of cells and sources of energy. A lipid panel measures the level of specific lipids in blood to help assess someone's risk of cardiovascular disease (CVD)



CRP

The growing global threat of antibiotic resistance will drive the implementation of antimicrobial stewardship strategies to reduce unnecessary antibiotic prescriptions. In the primary care setting, Point of Care testing for C-reactive protein is a proven method for guiding antibiotic therapy decisions in patients with respiratory infections and preventing unnecessary prescriptions in those with viral or self-limiting infections.

References:

1. NIH; NCEP Third Report, The National Heart, Lung and Blood Institute.
2. <https://medlineplus.gov/lab-tests/hemoglobin-a1c-hba1c-test/>
3. Roche (2013). Multicenter evaluation of the cobas b 101 system for the measurement of HbA1c and lipid panel
4. Roche (2018). Multicenter evaluation of the cobas CRP Test on the cobas b 101 POC system

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cobas[®]

Rapid Cardiac Troponin T measurement In just 3 simple steps

When myocardial damage is suspected, every minute counts.

The **TROP T Sensitive rapid assay** allows rapid determination of cardiac Troponin T (cTnT) levels from a single whole blood sample. Numerous studies have confirmed cTnT is a highly specific and sensitive marker of myocardial damage such as that caused by an acute myocardial infarction.^{1,2} A cTnT qualitative result is available within 15 minutes or sooner – saving you precious time in emergency situations where a laboratory is not readily accessible.

When only one line is visible
(cTnT < 0.1 ng/mL)



Low Risk^(a)

When two lines are visible
(cTnT > 0.1 ng/mL)



High Risk^(b)

TROP T Sensitive Rapid assay for 5 determinations includes strips, pipettes, labels

Box/5 **RDS621947**

\$195.60

NOTES:

(a) Patients with cTnT < 0.1 ng/mL must be re-tested after 6-8 hours of presentation.³

(b) Patients with cTnT > 0.1 ng/mL indicate acute or chronic myocardial involvement, even if the ECG is inconclusive and symptoms are not clear-cut.¹

References:

1. Katus, H. A., Remppis, A., Neumann, F. J., Scheffold, T., Diederich, K. W., Vinar, G., Noe, A., Matern, G., Kuebler, W. (1991) Diagnostic efficiency of Troponin T measurements in acute myocardial infarction; *Circulation* 83 No 3, 902-912. 2. Wu, A.H. (1994) Cardiac Troponin T: Biochemical, analytical, and clinical aspects; *J. Clin Immunoassay* 17 No 1, 45-48. 3. Integrated Cardiovascular Clinical Network CHSA, iCCNet SA Management of Chest Pain/ Suspected Acute Coronary Syndrome Clinical Pathway



1 Collect a venous blood sample into an EDTA or Heparin (non-gel) blood tube



2 Aspirate 150 uL of blood sample from the tube using the Roche CARDIAC pipette



3 Apply the 150 uL blood sample to the test strip window. Wait 15 minutes and read the result

*Data on file

cobas® h 232 POC System

Cardiac marker tests for differential diagnosis of cardiovascular disease. POC Troponin T, NT-proBNP and D-Dimer for supporting on the spot decisions and treatment with results within 8 -12 minutes.

- On the spot results in just 3 simple steps
- Convenient and portable on-site decision support in cardiovascular patient care
- Icon-based user guidance enables intuitive handling of the instrument
- Quantitative Troponin T allows "Rule In" at 50 ng/L for early identification of AMI¹
- Able to be used with Entresto®
- NT-proBNP 60-9000 pg/mL allows age stratified cutpoints for diagnosis of heart failure²
- D-Dimer in 8 minutes aids in the exclusion of DVT/PE*
- Free technical support is provided by Roche

cobas® h 232 POC system

RDS4901142

\$4960

Troponin T Strips

RDS7007302

Box/10 **\$341.55**



**POC cTnT ≥ 50.
Detect the risk.
Start action now.**

Precise results, correlating to laboratory methods and validated in clinical studies³⁻⁶

POC, Point of Care; AMI, Acute Myocardial Infarction.

1. Stengaard, C. et al. (2013). *Am J Cardiol* 112(9), 1361-6. 2. Januzzi et al. NT-proBNP testing for diagnosis and short-term prognosis in acute destabilized heart failure: an international pool analysis of 1256 patients. The International Collaborative of NT-proBNP Study. *Eur Heart J*. 2006; 27:330-7. 3. Dempfle, CE et al. on behalf of the CARDIM study group. Sensitivity and specificity of a quantitative PoCT D-dimer assay using heparinized whole blood, in patients with clinically suspected deep vein thrombosis. *Thromb Haemost* 2006. 95: 79-83. 4. Derhaschnig, U et al. Diagnostic efficiency of a point-of-care system for quantitative determination of troponin T and myoglobin in the coronary care unit. *PoCT* 2004. 3(4): 162-164. 5. Schäfer, M et al. on behalf of the CARPRO Multicentre Study Group. Diagnostic equivalence of an NT-proBNP point-of-care test to the laboratory method in patients with heart failure and in reference populations. *Point of Care: The Journal of Near-Patient Testing and Technology* June 2010 - Volume 9 - Issue 2 - pp 91-97. 6. Bertsch, T et al. on behalf of the cobas h 232 evaluators. Multicentre evaluation of a new point-of-care system for the determination of cardiac and thromboembolic markers (in preparation). *Journal of Clin Lab*. 2010;56(1-2):37-49

* The Roche CARDIAC POC Troponin T is standardized with Roche's Elecsys® Troponin T high-sensitive laboratory test that showed at 99th percentile upper reference limit of a healthy cohort of 14 ng/L.

cobas®

Accutrend® Plus System

Three tests in one instrument!

- Results in less than 3 minutes!
- No fuss – requires only single drop of capillary or venous blood
- "Out of meter" strip dosing and no cross contamination
- Tests Cholesterol, Triglycerides and Lactate
- Free technical support is provided by Roche

Accutrend® Plus Strips

Cholesterol Strips **RDS18262171** Box/25 **\$159.10***

Triglycerides Strips **RDS38144016** Box/25 **\$137.90**

BM-Lactate Strips **RDS12654016** Box/25 **\$97.65**



\$325*

RDS96418001



Accutrend® Control Solution

Cholesterol **RDS18289190** **\$75.75**

Triglycerides **RDS38152190** **\$48.30**

BM-Lactate **RDS47335190** **\$138.15**



Anaemia and Diabetes Screening in GP Clinics



HemoCue® Hb 801 Analyser

Optimised for anaemia screening in primary care

Anaemia is an important public health problem in Australia, with the World Health Organization (WHO) estimating that:

- 8% of preschool children
- 12% of pregnant women
- 15% of non-pregnant women of reproductive age

in Australia have anaemia, with Iron Deficiency Anaemia (IDA) a major cause¹. Screening for anaemia is easy, with instant results from a capillary sample.



2YR
warranty

Time of measurement	1 second
Price per test	\$2.50
MBS Item Code	73802 (\$4.55)#

* All Medicare Benefits Schedule (MBS) item rebates are subject to compliance with the MBS information. It is the responsibility of the user to ensure full compliance with the MBS. Visit <http://www.mbsonline.gov.au> for full up to date MBS information.

RAD121922 **\$2370**

Accessories

Microcuvettes Hb 801	RAD111901
Pkt/50	\$151.90



For more information download the product brochure from our website

HemoCue® HbA1c 501 System

Better control of HbA1c leads to better outcomes in people with diabetes.

More and more caregivers are discovering the benefits of using a Point-of-Care system for HbA1c testing.

- Room temperature cartridges – their entire shelf life
- Small and compact
- Easy to follow instructions on screen

Results from evaluations performed during regular use in primary care settings verify that the system is accurate and easy to use in the hands of the intended user. This is based on the fact that > 96% of results fall within $\pm 6\%$ bias and total CV of < 2%².

RAD405210 **\$4745**

Accessories

Test Cartridge	RAD405110	Pkt/10	\$133.90
Monthly Check Cartridge	RAD405111	Pkt/6	\$423.95



Time of measurement	5 Minutes
Price per test	\$11.60
MBS Item Code	73812 (\$11.80)#

* All Medicare Benefits Schedule (MBS) item rebates are subject to compliance with the MBS information. It is the responsibility of the user to ensure full compliance with the MBS. Visit <http://www.mbsonline.gov.au> for full up to date MBS information.

References:

1. https://www.mja.com.au/system/files/issues/193_09_011110/pas10224_fm.pdf
2. Evaluation of the HemoCue HbA1c 501 System in primary care settings.

RADIOMETER



Abbott



Make Every Minute Count

Afinion™ 2 Analyzer

Imagine diabetes management if your patients always had their HbA1c results when you needed them.

Highly accurate, point-of-care testing with the Afinion™ 2 Analyzer can give you and your patients answers within minutes - leading to increased patient satisfaction and motivation.^{1,2}



Why choose the Afinion?

- **Four tests on one platform supporting Annual Diabetes Cycle of Care**
HbA1c | ACR | Lipid Panel | CRP
- **Fast time to results**
3 minutes for HbA1c | 5 minutes for ACR | 7 minutes for full Lipid Panel | 4 minutes for CRP
- **Reliable and highly accurate laboratory quality results**
Afinion is **proven technology** used by pathology laboratories and leading diabetes clinics across Australia
- **Cost effective solution to support in clinic diabetes management** and improved **person-centred care** in general practice

ALE1116670 **\$4855** [Contact us for any special offers](#)



Includes comprehensive product training session provided by Abbott

Test Cartridge	Sample Type	Test Time	Code	Unit	Price
HbA1c	Fingerstick capillary blood, Venous whole blood (EDTA, heparin, citrate or NaF)	~3 min	ALE1116795	Box/15	\$190.55
ACR	Human Urine	~5 min	ALE1116781	Box/15	\$207.90
Lipid	Fingerstick capillary blood, Venous whole blood (EDTA, heparin)	~7 min	ALE1116801	Box/15	\$207.90
CRP	Fingerstick capillary blood, Venous whole blood (EDTA, heparin)	~4 min	ALE1116787	Box/15	\$207.90



For more information scan the QR code to visit the [Abbott Website](#)

Afinion Controls

HbA1c	ALE1116793	2 levels	\$173.25
ACR	ALE1116779	2 levels	\$173.25
Lipid	ALE1116800	2 levels	\$173.25
CRP	ALE1116785	2 levels	\$173.25



The Afinion™ 2 Analyzer, Afinion™ Tests and/or Afinion™ Controls can only be purchased by healthcare professionals.

1. Laurence CO, Gialamas A, Bubner T. Br J Gen Pract. 2010;60(572):e98-e104; 2. Schnell O, Crocker JB, Weng J. J Diabetes Sci Technol. 2017;11(3):611-617