Participants were also asked to assess given statements on each tool. The table shows the percentage agreement with essential statements on the TRI of the Accu-Chek Instant glucose monitoring system.

Statement	% of participants who agreed or somewhat agreed
I believe the TRI support tool will help me to correctly interpret my bG results.	96%
I believe the TRI support tool will help me identify high/low bG values.	96%
I believe the TRI support tool will help me make correct insulin dosage decisions.	80%
I believe the TRI support tool will help me to correctly interpret my bG values.	96%
I believe the graded scale on the TRI is more helpful than a simple "high/ low" reading.	96%
I believe I would benefit from using a meter with such a support tool.	94%

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The Accu-Chek Instant Target Range Indicator (TRI) has the potential to lead to increased knowledge and consequently improved glycaemic control due to appropriate action taken on bG readings.⁴



Target Range Indicator gives visual reassurance⁴

Helps your patients identify and interpret high and low blood glucose levels correctly⁴

Can be individualised to suit therapy goals

> Contact your **Roche Diabetes** Care representative for more

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ACCU·CHEK® Instant



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Self-monitoring of blood glucose (SMBG) is recognised by international clinical guidelines as an integral part of diabetes self-management.^{1,2} It provides immediate feedback and data that enable people with diabetes to assess the impact of food choices, physical activity levels and medications on their blood glucose control.^{1,2}

However, despite the immediate availability of bG information, many patients with diabetes cannot correctly interpret or appropriately act on their SMBG results; this knowledge deficit can adversely affect adherence to testing, and ultimately, clinical outcomes.^{1,2,3}



UNDERSTAND AT A GLANCE

The **Target Range Indicator (TRI)** on the **Accu-Chek Instant blood glucose meter** is an integrated support tool that assists patients in interpreting their blood glucose result. It enables patients to correctly identify bG readings a 9-point scale and a white arrows that show if the test using result is above, within, or below the target range.

The target range is set by default at 70-180 mg/dL*



ACCU-CHEK® Instant			
9:38 5-11 1955 mg/dL	Above target range	Dot 9 Dot 8 Dot 7	327 - 600 254 - 326 181 - 253
	Within target range	Dot 6 Dot 5 Dot 4	144 – 180 107 – 143 70 – 106
	Below target range	Dot 3 Dot 2 Dot 1	50 - 69 30 - 49 10 - 29

Parkin et al. recently evaluated the clinical utility and perceived benefits of support tool use by individuals with type 1 and type 2 diabetes⁴.

The study wanted to assess the impact of using data interpretation support tools on participants' ability to correctly interpret bG results, comparing the AC Instant TRI support tool with 2 other on-meter support tools⁴. Data sets from 140 participants were analyzed⁴.

Participants who used the TRI of the Accu-Chek Instant blood glucose meter achieved significantly better scores than did participants who used either of the other tools⁴.

* The AC Instant Target Range Indicator can be personalized to individual therapy goals.