ASX Announcement **22 October 2026**

Formal Commencement of the Nationwide Autism Screening Program in Morocco

Highlights

- **Program Commencement:** The Kingdom of Morocco's nationwide autism screening program has now commenced in Tangier, Fes, and Agadir, marking the first operational rollout under the previously announced national framework.
- **BlinkLab Staff Conduct On-the-Ground Training:** BlinkLab personnel have travelled to Morocco to train local staff as the first centres commence operations and begin integrating the program into clinical workflows.
- **From National Framework to Real-World Implementation:** The launch is the first practical step in translating Morocco's government-led autism screening initiative into a live operational program.
- **Strategic Weight and Regional Outlook:** The quote from the coordinator and administrator of the Foundation highlights the importance of this program and its broader regional ambition.

BlinkLab Limited (ASX:BB1) ("BlinkLab" or the "Company") is pleased to announce the commencement of its nationwide Autism Screening Program for the Kingdom of Morocco in the major Moroccan cities Tangier, Fes and Agadir, representing the first operational launch phase of the Kingdom of Morocco's previously announced nationwide, government-funded autism screening initiative[1]. BlinkLab staff have recently travelled to Tangier to train local healthcare professionals and support the initial implementation of the program as Morocco moves from a policy framework into clinical practice.

Program Launch

As announced on 23 March 2026, the nationwide autism screening program is being launched pursuant to the High Instructions of His Majesty King Mohammed VI and sits within a formal national framework involving the Foundation Mohammed V for Solidarity, the Ministry of Higher Education, Scientific Research and Innovation, the Ministry of Health and Social Protection, and the Ministry of Solidarity, Social Integration and the Family. The initial commencement in Tangier is a significant milestone as it marks the transition from national program design to real-world implementation across a nationwide healthcare system, servicing a diverse population with ~600,000 children born annually across a large geographical footprint. BlinkLab staff have been on site to support training for frontline personnel, helping prepare the first operational teams to use the Company's smartphone-based autism screening technology within the broader Moroccan clinical pathway.

[1] ASX Announcement (23 March 2026) – *"BlinkLab Selected for Morocco's Nationwide Government-Funded Autism Screening Program"*

Dr. Mohamed Azami, Coordinator and Administrator of the Mohammed V Foundation for Solidarity, announced the commencement of the program, noting that the work in Morocco was undertaken in collaboration with the Foundation, presided over by His Majesty King Mohammed VI:
"The commencement of this autism screening program in Tangier, Fes and Agadir is an important national milestone for the Kingdom of Morocco. It reflects our determination to build a modern and equitable system of early identification, care and support for children and families affected by neurodevelopmental conditions. Morocco's ambition is not simply to pilot a local initiative, but to establish a model of implementation that can be scaled across the Kingdom, integrated into public-health and specialist services, and strengthened over time through training, education and research. This program is also part of a broader national vision: to position Morocco as a regional leader in the use of innovative healthcare tools that can improve lives while expanding access. We believe this initiative can create a strong platform not only for autism screening, but also for wider work in child development, disability services and digital health. In time, the experience gained in Morocco may support broader collaboration across North Africa, the Gulf and the wider Middle East, demonstrating how a program rooted in compassion, science and practical implementation can deliver meaningful benefit at scale."

Dr Henk-Jan Boele, Managing Director and CEO of BlinkLab, stated:
"We are proud to see the Morocco Autism Screening Program enter its first operational phase across three major cities, bringing our technology into clinical practice. We're very grateful for the opportunity to work so closely with the government of the Kingdom of Morocco on this important Program. In June, our team visited Morocco to meet the staff overseeing the rollout and support them with training. The program's launch demonstrates Morocco's commitment to early screening, equitable access and adoption at a national scale."

Strategic Significance of the Commencement

The program launch is strategically important because it provides the first live implementation reference point for the broader national program. It shows that the initiative is moving beyond policy and agreement structures into active use, staff capability-building and real-world clinical delivery.

For BlinkLab, this commencement further strengthens the Company's global clinical and public-health narrative by showing that its technology can be introduced within a government-led autism screening framework at the point of care. After the successful rollout in Tangier, Fes, and Agadir, it may support phased expansion across Morocco and strengthen the Kingdom's role as a regional example for broader autism screening and neurodevelopmental programs.

This announcement has been authorised for release by the Board of BlinkLab Limited.

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About BlinkLab Limited

BlinkLab Limited was founded by neuroscientists at Princeton University and is developing a smartphone-based diagnostic platform for autism. Its most advanced product, BlinkLab Dx1, is an autism diagnostic aid for clinicians that leverages smartphones, artificial intelligence, and machine learning to capture objective, reflex-based measures, supporting earlier and more accurate autism identification. This enables timely intervention during critical periods of brain development. BlinkLab is led by an experienced management team and Board with deep expertise in digital healthcare, computer vision, and AI, supported by a Scientific Advisory Board of leading experts in autism and brain development.