

Visit intelligence. Earlier insight. Safer environments.

Custodial visits generate large volumes of operational and behavioural data, making it increasingly difficult to identify unusual patterns, emerging risks and hidden relationships through manual monitoring alone.

VisitSense AI applies explainable artificial intelligence to analyse visits activity in real time, helping operational teams detect anomalies, surface intelligence and identify behaviours that may otherwise remain unnoticed.

Integrated directly within Secure Visits Management, the platform supports earlier intervention, improves operational awareness and strengthens intelligence-led decision-making.

The result is safer environments, stronger oversight and faster, more informed operational responses.



Why VisitSense AI?

Traditional visit monitoring can be manual, reactive and difficult to scale.

VisitSense AI transforms complex operational data into structured, actionable intelligence, helping teams focus attention where it matters most.

By surfacing hidden patterns and emerging risks earlier, the platform enables faster intervention and more informed operational decisions.

PURPOSE-BUILT FOR

PRISONS AND CORRECTIONAL FACILITIES • IMMIGRATION DETENTION CENTRES • SECURE HEALTHCARE ENVIRONMENTS
OTHER CONTROLLED AND HIGH-SECURITY SETTINGS



Supporting proactive operational oversight.

Traditional visit monitoring can be manual, reactive and difficult to scale as visit activity increases. VisitSense AI transforms complex operational data into structured, actionable intelligence, helping teams focus attention where it matters most.

Proactive Risk Identification



Detects emerging behavioural risks



Identifies hidden relationships and networks



Supports evidence-based intervention



Strengthens dynamic security and safeguarding

Explainable AI Intelligence



Behaviour and relationship analysis



Emerging risk and anomaly detection



Explainable AI with contextual reasoning



Human-led operational decision support

Operational Efficiency



Reduced manual analysis and investigation



Faster intelligence gathering and prioritisation



More consistent investigations



Faster operational response

Governance & Decision Confidence



Governed and auditable AI processes



Transparent, defensible outputs



Secure deployment within custodial environments



Professional judgement remains in control



**Transform visit security
with explainable AI.**

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[Speak to our team](#)