



PGUIS™

*PAN-Global Unique Identification
System*

A Revolutionary Approach to Secure, Global Identity

One person. One identity. Globally secure.

The Problem



Multiple IDs cause confusion and system fragmentation



Identity fraud costs billions across healthcare, government, and banking



Centralized databases are vulnerable to breaches



Lack of a universal, secure ID leads to delays, duplication, and fraud



Did You Know? Approximately **\$47 B** lost by American adults to identity fraud in 2024.

The Breakthrough

A globally unique digital identity (UIE) for every individual

Fingerprint-backed identity generation and verification

Privacy-first, tamper-proof architecture

Patent-pending system scalable across national and institutional networks



How It Works

Enrollment

User data and fingerprint are securely captured

Real-Time Verification

Verify instantly at point of access or service

Binary UIE Assignment

Our system generates a digital identity code

API Integration

Secure system-to-system communication using PGUIS™ ID



Core Benefits



Global UIE

Unique Identity Entity



Real-time

Identity authentication



Lightweight

Scalable system architecture



Regulatory-compliant

HIPAA aligned design



Tamper-resistant

Privacy-by-design structure

Industry Use Cases

Healthcare

- Unified patient ID for EHR, telehealth, insurance

Banking & Finance

- KYC, account verification, fraud prevention

Government

- National ID programs, border control, social services

Clinical Research

- Participant tracking in multi-phase and global trials



Competitive Advantage

Feature	PGUIS™ System	Traditional ID Systems
Global UIE	✓	✗
Patent Protected (US)	✓	✗
Real-Time Verification	✓	✗
Privacy-First Architecture	✓	✗
Hackproof Design	✓	✗ (Centralized, Obsolete)



PGUIS™

ONE PERSON. ONE IDENTITY.
GLOBALLY SECURE.



Let's Build a Safer Future Together

Partner with us – over 10 years of R&D

Implement PGUIS™ with custom APIs and deployment support

Transform your identity system and eliminate fraud, duplication, and security risks



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