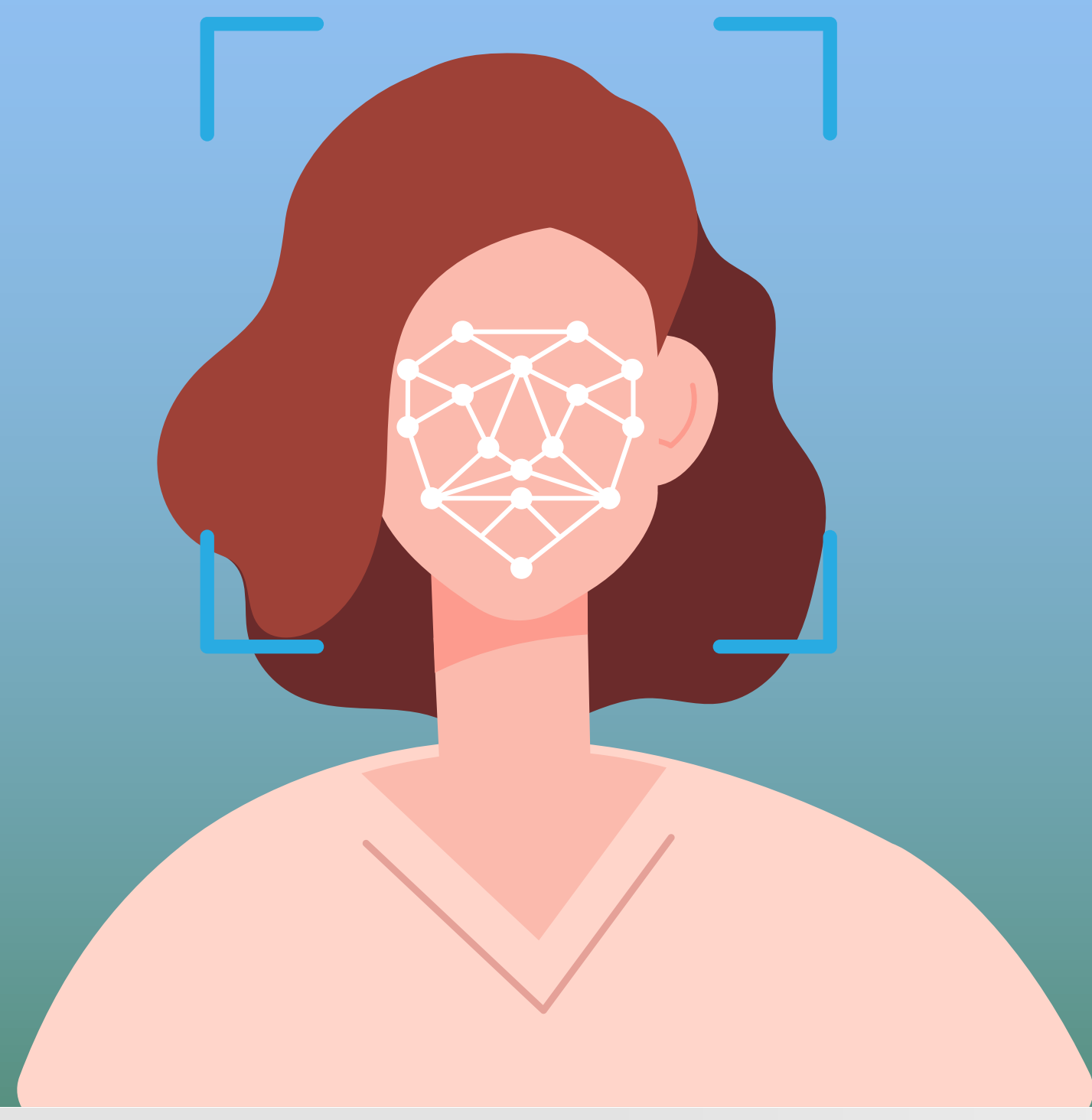


10 Key Use Cases of Facial Recognition to Modernize Healthcare

Facial recognition technology provides irrefutable proof of presence — enabling fast, accurate authentication and verification for clinicians, employees, visitors and patients.

Just "look" how facial recognition enriches healthcare.



Patient Identification

Use unique biometric traits for fast and accurate patient authentication and identification.

1

Visitor Management

Improve facility security and the cumbersome administrative process of managing visitors.

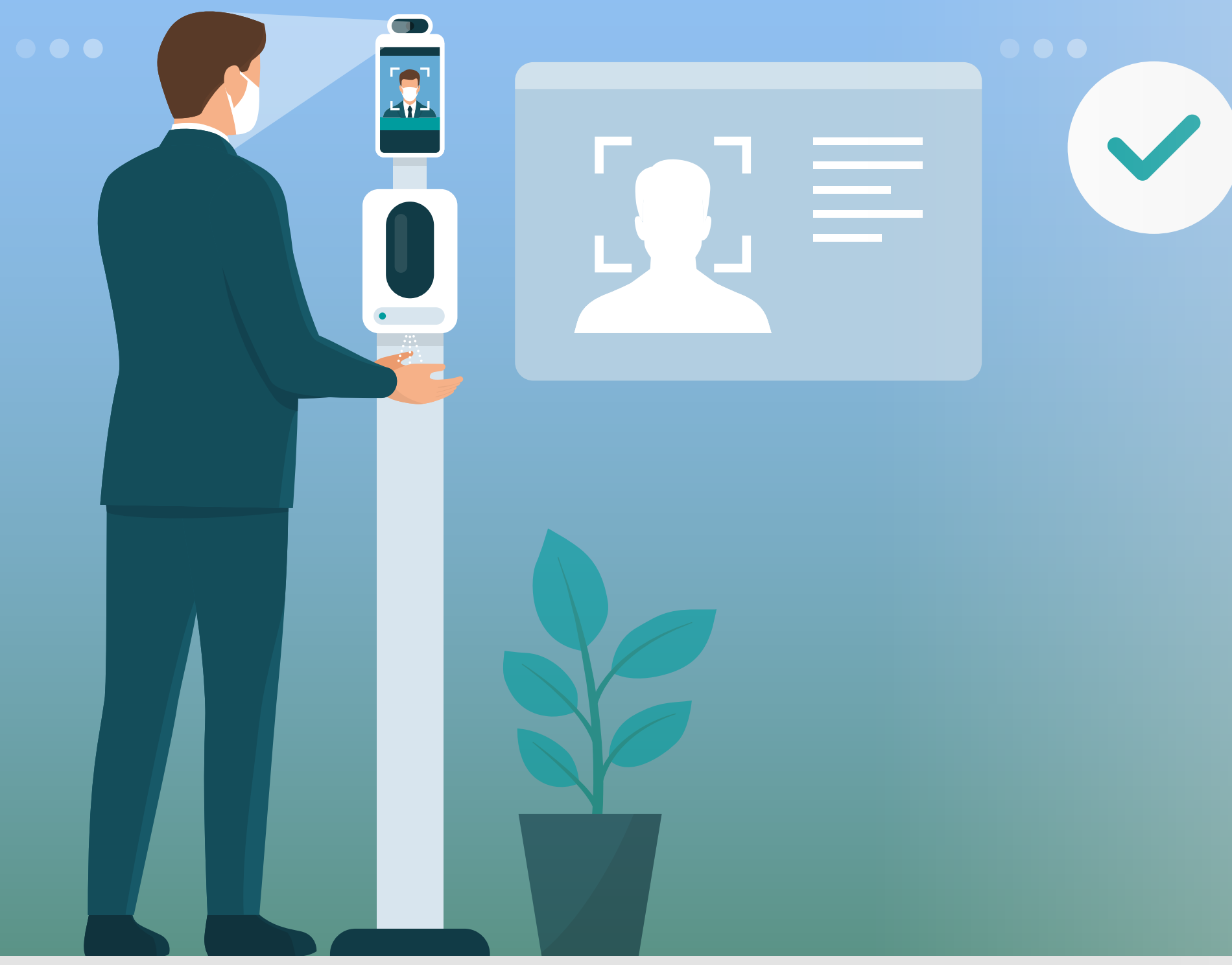
2



Patient Check-in

Deliver a fast, automated and touchless patient intake process to improve throughput, operational efficiency and patient wait time.

3



Time & Attendance

Replace traditional clock-in/clock-out to easily and accurately track employee work hours, preventing buddy punching and human errors.

4



Physical Access Control

Ensure that only those with proper credentials get secure access to restricted areas and medical supplies, and only during permitted times.

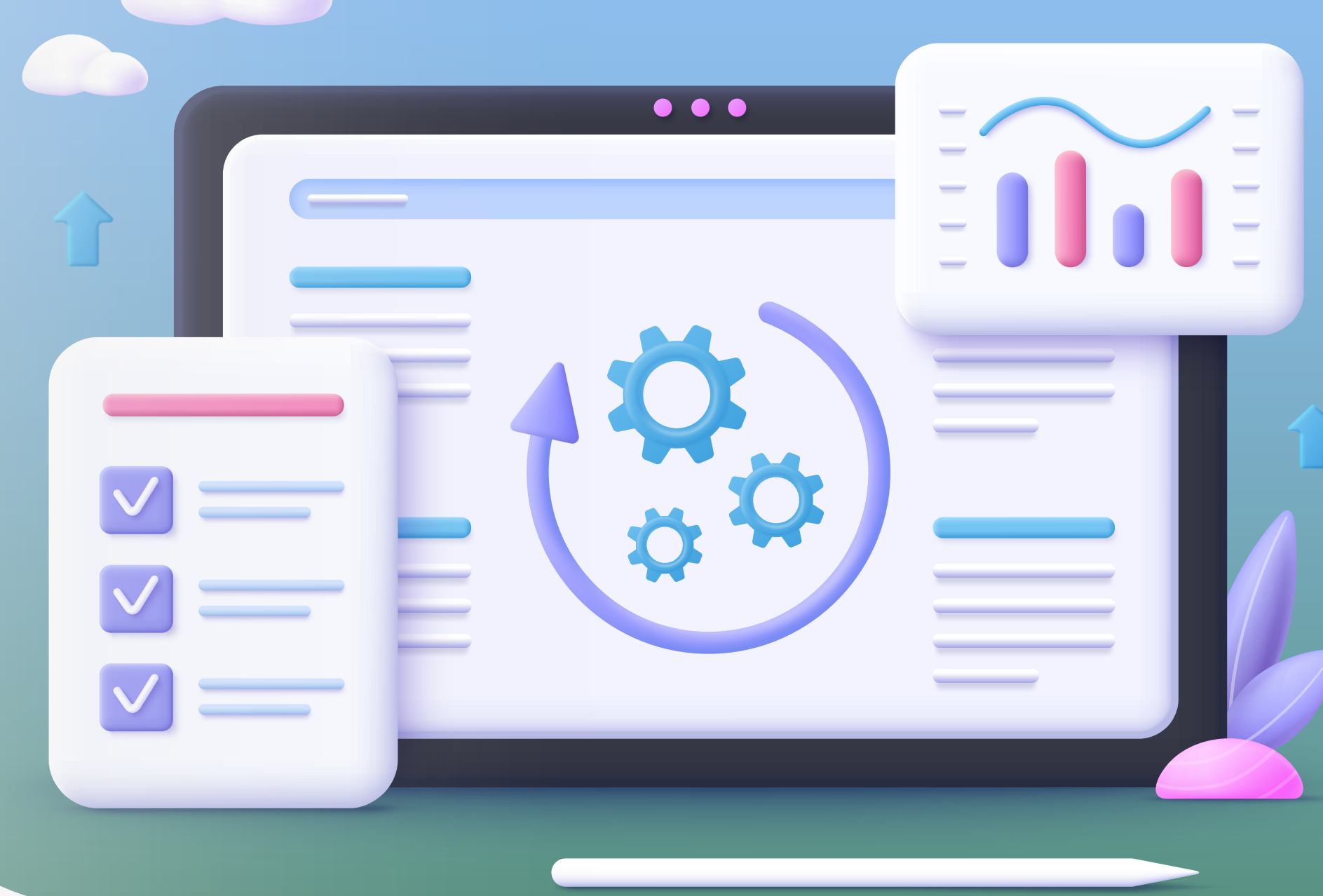
5



Digital Access Control

Add a valuable layer of protection to systems and data, plus achieve compliance with biometric multi-factor authentication (MFA).

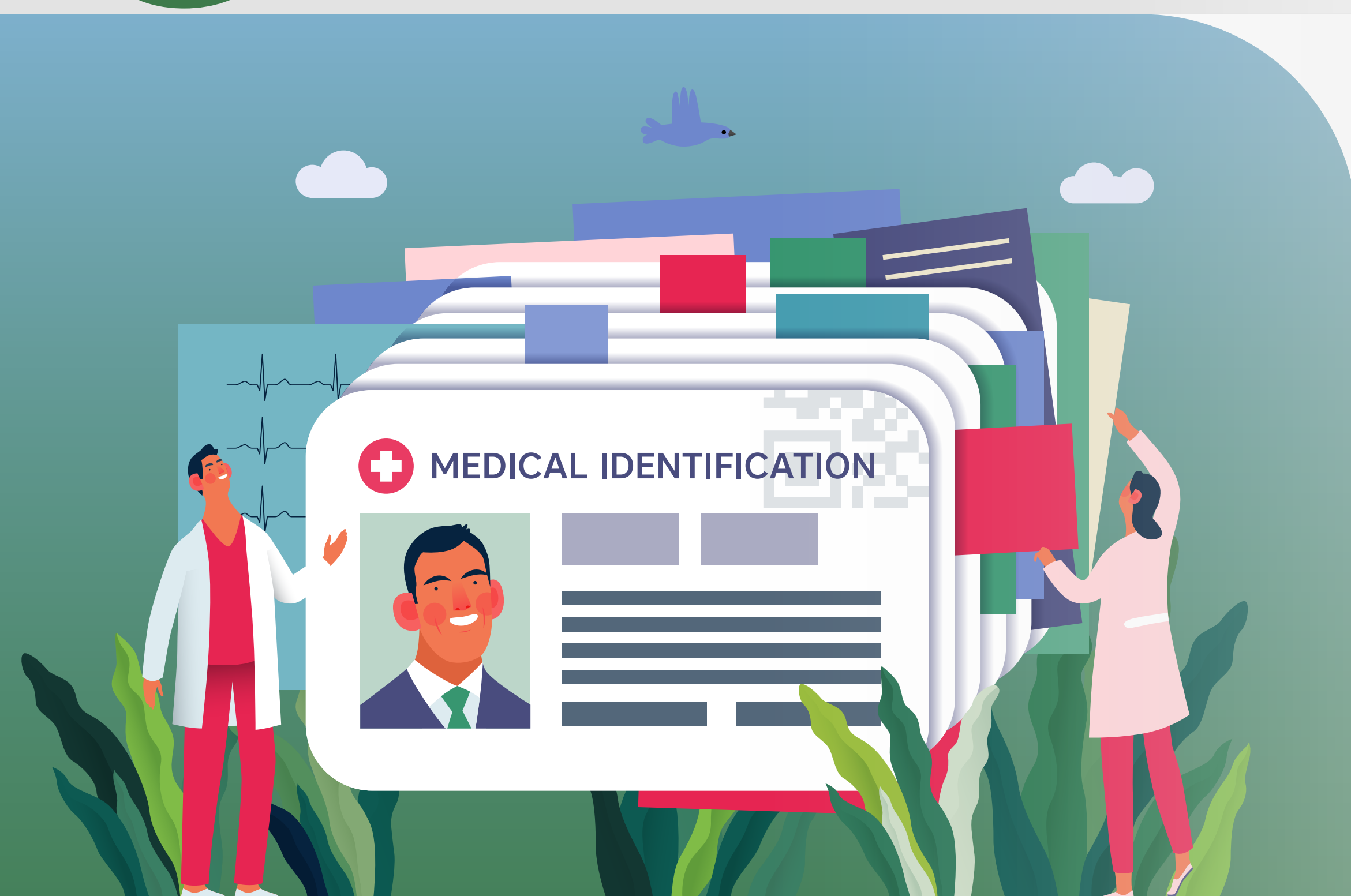
6



Record Deduplication & Management

Tie one face to one medical record to reduce risk, improve care quality and ensure accuracy of electronic health records.

7



Controlled Substance Management

Protect medical supplies and monitor medication dispensations with prescription chain of custody tracking.

8



Fraud Prevention & Investigation

Establish a formidable barrier with the highest level of identity assurance defending against medical insurance misuse.

9



Data Security Compliance

Help address healthcare-related mandates on patient data security and privacy (HIPAA, PHI) with trusted identity measures.

10



Learn how to transform your healthcare with
HID's **AI-powered facial recognition** and
comprehensive **biometric offerings for healthcare**.