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TRUST ID



CASE STUDY:

Kings College Hospital reduce identity fraud and improve patient safety with TrustID

CUSTOMER PROFILE:

Customer: Kings College London NHS
Foundation Trust

Industry: Healthcare

Location: London, UK

Website: www.kch.nhs.uk

Profile: Internationally recognised teaching
hospital serving the local population
in London

King's College Hospital 
NHS Foundation Trust

Benefits of using the TrustID system:

- Deterrent to individuals seeking employment using false identities
- NHSLA litigation premiums reduced as a consequence
- Annual work permit and visa checks completed more quickly
- Demonstrates compliance with NHS Employment Check Standards
- Provides reassurance over recruitment practices to Care Quality Commission and UK Border Agency

King's College Hospital is based in the community of Camberwell and serves the local population of Lambeth, Southwark and Lewisham. The Trust is recognised internationally for their work in liver disease and transplantation, neurosciences, cardiac, blood cancers and foetal medicine.

Business need

The trust had great concern over the increased level and sophistication of identification fraud and felt it unreasonable, even with Home Office guidance, for a recruitment administrator to bear the burden of identifying fraudulent documentation.

Solution

Using a TrustID Document Scanner, recruitment administrators are now able to confirm authentic documents within a few seconds, and to a much higher level of sophistication than is possible by sight alone.

Taking positive action

Working jointly, the Human Resources Department and the local NHS Counter-Fraud Team explored technological solutions that were commonly used by the UK Border Agency and other agencies.

“ We drastically improved the level of identification checks that the trust is able to perform and this has played a critical role in improving patient safety. ”

Peter Absalom, Associate Director, Workforce Resourcing,
King's College Hospital NHS Foundation Trust

Following a procurement process, the Trust partnered with TrustID and installed two TrustID Validation Systems for the rapid authentication of key identity documents such as passports, visas and driving licences. The scanner uses a variety of light sources and other checks to verify that the document is authentic or highlights potential problems that may indicate otherwise. The HR team was provided with the training and procedural advice required to enable them to properly investigate potentially fraudulent documents.

The project in practice

The technology was quickly installed and soon became a regular part of the HR team's identity and right-to-work checks. All prospective employees are required to present their identification and right-to-work documents to the HR office, where a recruitment administrator uses the document scanner to check their authenticity. If a problem with the documentation is detected, this is dealt with very sensitively. The scanning system automatically stores a copy of the documentation so the individual can be given their originals back. Nothing is said to the individual until a full investigation has taken place; this is to avoid causing unnecessary worry/embarrassment but also to avoid compromising a potential criminal investigation.

Conclusion

The Trust has been using the system since 2010, and it has proven a welcome addition to the identity checking process with the recruitment administrators, counter-fraud team, the UK Border Agency (UKBA), the Care Quality Commission (CQC) and the NHS Litigation Authority (NHSLA). The system has dramatically improved the level of identification checks that the Trust is able to perform and this they believe plays a critical role in ensuring patient safety. The system has substantially streamlined the verification of identity process by enabling the recruitment administrator to verify the authenticity of documents without expert knowledge of their security features and reduced the administrative time of conducting such checks.

The use of this technology recently led to the arrest and conviction of an individual who worked as a nurse in another NHS organisation and attempted to gain employment at Kings College Hospital.

“ This was a rare project in that it came up against no real challenges: the business case was strong, the implementation costs low and the benefits substantial.

“The project was seen as a critical anti-fraud measure and therefore funded by the Finance department. ”

Peter Absalom
Associate Director, Workforce Resourcing,
King's College Hospital NHS Foundation Trust

Dukesbridge House, 23 Duke Street, Reading RG1 4SA
0118 990 1118 info@trustid.co.uk www.trustid.co.uk