The Importance of Conducting Primary Source Verification
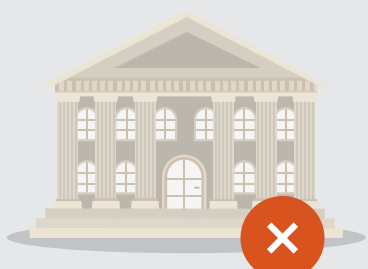
DATAFLOW

Did You Know?

There are more than **3,300 unrecognized universities** worldwide that sell fake university degrees
[AlterNet, 2012]

56% of employers have detected employees with bogus credentials and embellished resumes
[CareerBuilder, 2015]

Nurses are most likely to misrepresent their backgrounds, with **4.4% of applicants** having a negative background screening result, followed by allied healthcare professionals such as a pharmacists and medical technologists, coming in at **3.8%** [DataFlow Group Statistics]

The rate of global document forgery according to DataFlow Group statistics stands at **3.35% as of October 2017** - Imagine how many healthcare practitioners hold fake credentials! [DataFlow Group Statistics]

DataFlow Group Findings within the Healthcare Sector

Since **2013** the DataFlow Group

screened **375,000** doctors, nurses and allied healthcare professionals

migrating to work in the GCC region

More than **10,000**

were found to have used fake or misrepresented credentials
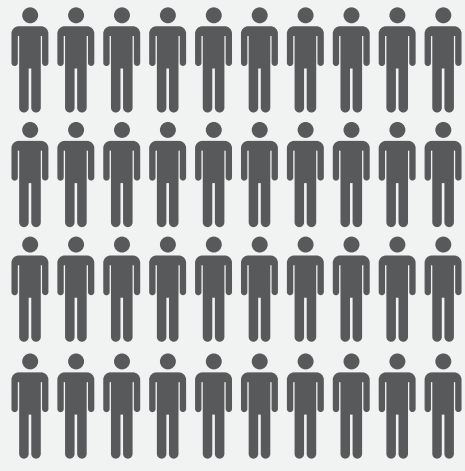
* DataFlow Group Statistics

Once Primary Source Verification was Conducted:
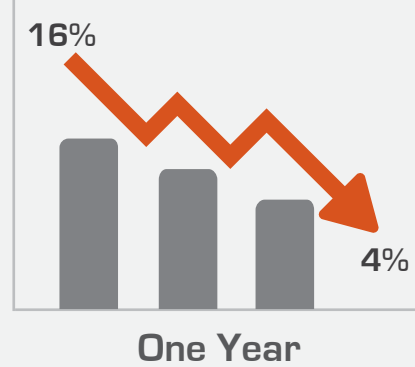
2,100 out of **4,000** suspicious cases

FAKE

were reported as **'Negative'**

30,000 applicants

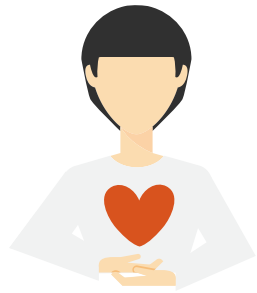withdrew their applications

16%

4%

One Year

The percentage of fake documents dropped from **16%** to **4%** in one year for a DataFlow Group client

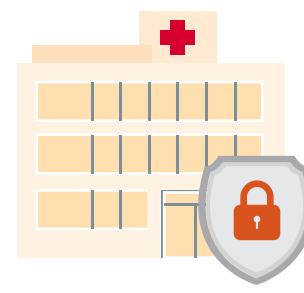** DataFlow Group Statistics*

The Benefits of Applying Primary Source Verification within your Healthcare Organization

Protect your community

Maintain high quality care

Uphold your reputation

Avoid hiring fake practitioners

Reduce recruitment time

Enhance patient trust and loyalty

Increase organizational productivity

Eliminate the risk of incurring regulatory implications