

# Case Study: Qatar Misrepresented Information



## **Overview**

A professional applying for a vacancy posted by a DataFlow Group client submitted their credentials for verification. The presented documents listed that the Applicant is currently a Member of the Royal College of Obstetricians and Gynaecologists in the United Kingdom.

Following extensive investigation and research, the DataFlow Group found that despite having been formally admitted to the Membership on 31 May, 1996, the Applicant has been removed from the Royal College of Obstetricians and Gynaecologists register and is no longer entitled to use the designation of Member - on the contrary to the claim stated in their credentials.

Upon confirming this misrepresentation of facts, the DataFlow Group promptly issued a 'Negative' report and the application was rejected.



## **DataFlow Group Solutions**

In order to determine the accuracy and authenticity of the Applicant's documents, the DataFlow Group conducted:

- Online Research The DataFlow Group boasts an expert research team that specializes in the extraction of critical information from worldwide online databases
- **Primary Source Verification** The DataFlow Group has emerged as the leading international provider to solely focus on background screening and immigration compliance solutions using Primary Source Verification
- Cross Checking The DataFlow Group leverages an expansive network of over 60,000 issuing authorities throughout more than 200 countries and territories to verify the authenticity of various documents

#### Operational Excellence



Global Outreach Covering 200+ Countries



Worldwide Network of 60,000+ Issuing Authorities



Unique Set of Customised Services



Fast Turnaround Time



International Partnerships and Affiliations



Qualified Experts and Researchers with Multilingual Capabilities

#### **Technological Leadership**



**Cutting-Edge Online Process Flow** 



**Robust Platforms** 



**Industry Leading Information Security** 



Fast and Accurate Data



**Proprietary Databases** 



Advanced Ecosystem and Robust IP-Based Delivery Framework



### Result

Upon conducting thorough research and verification from the original issuing source, the DataFlow Group classified the submitted credentials as 'Negative' since the information provided by the Applicant was inaccurate and the certification was invalid.