SGS Biosafety Solutions

Health Inspired, Quality Driven.

Our solutions

At our Biosafety Testing Center of Excellence based in Glasgow we provide the following assays:

- Detection of adventitious agents and species specific viruses
- · GMP nucleic acid sequencing
- · Replication competent vectors
- · Retrovirus detection
- · Process impurities
- · Identity and genetic stability
- Microbial contaminants
- · Electron microscopy

Supporting a variety of molecules

Our team of experts can support manufacturers of:

- · Monoclonal antibodies
- · Recombinant proteins
- Viral vaccines
- · Cell therapies
- · Gene therapies

"As the pharma industry becomes increasingly focused on large molecule biologics, vaccines, gene and cell therapies, SGS continues to increase its capacity and capabilities in this area to serve strategic partners and clients. Our broad testing services, expertise and highly specialized team will help establish and ensure the development of safe novel human therapies and vaccines."

Dr. Archie Lovatt

SGS Vitrology Glasgow Health Sciences - Scientific Operations Director Biosafety & Characterization Services - Cell Banks, Biologics, Vectors & Vaccines

Contact us

To discuss your biosafety requirements, contact us today.

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