Researchers at Queen’s University Belfast are leading a €50 million, Europe-wide, project to develop

The *iABC (inhaled Antibiotics in Bronchiectasis and Cystic Fibrosis) consortium*, which is made up of world-leading specialists from

The new antibiotics, which are to be trialed over a five year period and are being developed in respon

The programme will also establish the first European patient register for bronchiectasis, providing a pl

The Consortium, which is led by researchers from the School of Medicine, Dentistry and Biomedical S

Professor Stuart Elborn, Dean of the School of Medicine, Dentistry and Biomedical Sciences at Queen

“This work has the potential to deliver inhaled antibiotics that will improve the quality of life and surviva

Queen’s Vice-Chancellor, Professor Patrick Johnston said: “Northern Ireland and Queen’s University

The development of the *iABC-consortium* has been supported by the Northern Ireland Contact P

The Northern Ireland Contact Point (NICP) network, established to provide support to EC funding app

Employment and Learning Minister Dr Stephen Farry said: “I commend Queen’s on successfully secu

“I am pleased that the Northern Ireland Contact Point (NICP) for Health, funded through the DEL-DET

Enterprise, Trade and Investment Minister, Jonathan Bell, said: “I want to congratulate Queen’s Unive

Dr Janice Bailie, Assistant Director, HSC R&D Division, Public Health Agency said: "This significant a

The *iABC consortium* involves researchers from the UK, Spain, Germany, Fra