Canada anti-oxidant studies

A series of research fellowships at the University of Leeds, led by Dr. H.R. I. has been funded to develop an in-depth understanding of the fundamental role of antioxidants in mesothelioma. The studies will also help shed light on the development of drugs to tackle the disease. A further grant has been awarded jointly by the British Lung Foundation and the MMRF to develop a better understanding of the role antioxidants and other natural cell death promoters may play in protecting against this disease. The project will be led by the University of Newcastle and a group of researchers from the Massachusetts Institute of Technology.

On the international front, the British Lung Foundation has announced the award of a grant to the French Lung Foundation to fund research on the treatment of idiopathic pulmonary fibrosis. The project will be led by Dr. C. from the Hôpital Saint Louis in Paris, France and aims to identify potential new therapeutic approaches to this severe and incurable lung condition.
Family pair reach Everest base camp

Malcolm Davidson – a truly epic story of a day on Ventour

On the 21st June 2012, Malcolm Davidson, completing his "City of London Marathon in Most Men's top 10 venture - more on that coming up later - was invited to deliver a presentation to his workplace on the topic of "Challenge". This was a fun and inspiring talk, which included many amusing stories that we are all sure you will enjoy. Malcolm shares his experiences of his latest challenge, and says a huge "THANK YOU" for everyone who supported him or donated.