

The Union

 The NCD Dialogues

47th

Union World Conference on Lung Health



LIVERPOOL, UK: 26 OCTOBER - 29 OCTOBER 2016
Arena and Convention Centre (ACC), Kings Dock St, Liverpool L3 4FP

Thursday 27 October, 12:15-13:15
Session Room 11A

SESSION 1:

On the Front Line: The Role of Front Line Health Workers in Preventing and Treating Lung Diseases and NCDs

People living with lung diseases, and in particular additional NCD co-morbidities, require ongoing complex and holistic care. With increasingly ageing populations in both developed and developing countries, the burden of these co-morbidities is continually growing, and yet health systems are ill-equipped to respond. In order to respond effectively to NCD co-morbidities, there is a need to place a strong emphasis on the value of early prevention, strengthen and reorient health systems for chronic conditions, to integrate care across lung health and other NCDs. The role of front line health workers is instrumental both in educating the population on NCD prevention, and in delivering integrated care for people with NCDs.

Friday 28 October, 12:15-13:15
Session Room 11A

SESSION 2:

Global Burdens, Global Opportunities: Climate Change, Lung Health and NCDs?

Climate change and non-communicable diseases are acknowledged to be two of the defining challenges of the 21st century. Climate change is projected to have increasingly damaging effects on communities and economies over the coming decades, being set to cause several hundred thousand deaths annually by 2030. Despite the worsening health impacts of climate change, the links between these two areas create as much an opportunity as a threat. Chronic lung conditions and NCDs share common risk factors, of which air pollution, physical inactivity and poor diet are major causes of morbidity and mortality. These three risk factors share some of the same origins and solutions as climate change, across sectors including energy, transport systems, food and agriculture, and emissions from industry, commerce and workplaces.

