

age. This is important that the ILO has to adopt a high definition, so as to enable, in your somewhat infrequent discussions that they have dealing with particular subjects like pneumoconiosis, there is opportunity to expand, follow expert knowledge and focus research and compensation laws and prevention laws, and so forth, in the right direction.

The third and more narrow types of definition are those which we commonly use in different forms in different states in different countries. They will probably always vary for other reasons, amongst themselves. In England, we have a rather tight definition, which in itself, has varied since 1925, 1925, the first main definition of these things, and that is likely to vary again as more knowledge comes along.

At the present moment, pneumoconiosis is defined as fibrosis of the lungs due to silica dust, as bestos dust or other dust, and includes the condition known as dust reticulation of the lungs.

Now, that is for a particular purpose. It is something that expert chest physicians in your country, my country, and so forth, understand what it means, because they have seen so many cases and they can apply it with justice. The word 'other dust', if there was another dust, then it would have to be scheduled separately and that is what is causing the trouble at the moment. Berylliosis at