talking about translocation of fibers, what do you mean?

A The way people are exposed to asbestos is that they breathe dust that contains asbestos fibers. And these fibers are very tiny, and there could be millions and trillions of them suspended in air in a dust; and if there were enough of them in the dust, it might look like kind of a cloudy or opaque area.

And when the person breaths through their mouth or through their nose, the asbestos dust, or the asbestos in the air that they breathe, comes down through the nose and in the mouth, down this tube right here, which is referred to as your windpipe and the scientific name is the trachea.

The trachea goes right down to this area here, and it bifurcates and splits into two main tubes, the right main stem bronchus. Right there and the other is called the left main stem bronchus and these air tubes divide and get smaller as they go towards the outer part of the lung, which is referred to as the pleura which is this white area here