since I saw that chrysotile did such a good job of causing these diseases, that I could go back and do my own experiments.

But what I did different than what other experimenters had done before, was I exposed my animals instead of to multiple months and years of exposure, I exposed them for a single hour.

Q Why were you doing that?

A I wanted to know what the very initial events of the process were. I wanted to know, first of all, is a single hour enough to get the disease process going, and if it was, then I could actually follow that process for the next months and years over time and ask what the events were that lead to the process and try to find the right time to stop that process from going, and that is really where we are today.

Q Now, you were looking at chrysotile asbestos fibers.

Have you also done some experiments with some of the other types of asbestos?