models with Dr. Wagner, where did you go next and what did you do?

A Then from the University of Vermont, that is when I went to the NIH and began my own laboratory and own research in that area.

Q Why is it that you began interest in asbestos?

A Again, at the University of Vermont, we became interested in how lungs become scarred, that is, how you get fibrosis of the lung.

A lung that is injured just like any other organ will develop a scar tissue. If you cut your skin, you get a scar. If you injure the lung, you get a scar.

We are interested in that process, and I started that process at the University of Vermont in understanding that and so one of the first things I realized is if you inhale or an animal inhales asbestos fibers, they get scar tissues in their lungs.

So I thought this would be an excellent way to use this as a model, a scar tissue formation. And