rats and mice or any experimental animal, every animal that has ever been exposed to asbestos gets the diseases that we know about.

Now, the question is: Do they get the same disease and in the same place anatomically as people?

The answer is absolutely.

So then you back up to the very beginning where I am starting my experiments right here and we say if they get the same disease and they have the same cells and the same reactions are taking place, can I sort out what those reactions are?

And the answer is yes, I have been able to. That is why my papers are accepted for publication, and you can read about them in the literature.

Q Now, Doctor, we heard yesterday from Dr. Gabrielson that this is an incurable and untreatable disease.

Why is it that you are doing these kind of studies if that is the case?

A Well, it is incurable because we really don't know all of the aspects of the process. I mean,