about, stay mainly within the lung.

Q Scientists don't know why that is so, correct?

A This one doesn't.

Q Is there anything else in this slide that you would consider to be helpful?

A No.

Finally, this is a very high power, and it took me a long time to find this, but this is an asbestos body. And it is identifiable because you have this little -- basically straight structure that has these little knobs on it that are sort of brownish.

This was the golden protein I was telling you about that the body lays down around the fibers, but we know it is an asbestos fiber, because you can see sticking out of the end of it a part of the fiber that only has a little bit of coating on it, actually mostly at the end because the entire fiber wasn't coated. So this is proof positive of his asbestos exposure.