Now, there is something very fascinating here that you can see and that is this little guy. Do you see this little guy right here?

That is the smallest fragment of a chrysotile asbestos fiber called a fibril. Chrysotile asbestos fibers are made up of billions of fibrils. They are very small fibers constantly being released by chrysotile asbestos.

While we are trying to clear these -- as we continue to try to clear these fibers, they will break down and they continue to break down and we are continuing to clear them, but we don't get rid of them all. Okay?

Notice, you see, this is the air space and this is underneath the epithelial cell and here is the fiber sitting down now in the connective tissue space.

How did it get there? It was an active process where the cells are pulling these fibers down and shoving them down into the floorboards.

Here is the blood space over here. This is