study the way these cells grow and control of growth with these cells in a dish and we can sprinkle asbestos on top of these cells and the cells will pick up the fibers in the dish just like they did when I showed you sitting on the floor or on the lung.

When we do that, then we can ask how those fibers interact with your genes. Those genes that control cell growth.

So here, this is actually the covers of the proceedings of a meeting that I was at a couple of years ago in which we were discussing this process, and here on the cover are two cells, and I am outlining one of them for you here which you see here, and in the center of each one of these cells is a circle, and you can see that, and surrounding the circle are fibers that have been added to the cells.

Short fibers, long fibers, all collecting around the center of the cell, and in the center of the cell is the nucleus. That is what this circle is.

Q Are these asbestos fibers we are looking