

over the long range period of time on safe levels of dust, because of the individual exposed long enough to dust, he will get the same effects over a long period of time which he can in a short period of time in higher concentration.

BY DOCTOR BRODKIN:

My name is Brodtkin and I was going to ask a simple question. The incidence of scars is frequent enough. Has anyone made any correlation between the tendency to keloid formation and the extent of fibrosis?

You take two individuals. Each has the same scar over an area; one will develop -- irrespective of any infectious bacteria, one will develop a large keloid, the other one will develop a fine hair-line scar. Has there been any correlation of that?

BY DOCTOR VORWALD:

Who is he asking that of?

BY DOCTOR DRINKER:

Were you asking that of anyone in particular?

BY DOCTOR BRODKIN:

Well, anyone.

BY DOCTOR VORWALD:

I have no evidence - I have no evidence to show that, for example, individuals or subjects from the faces who develop keloids very readily, that they respond more readily to the deposition of dust in the lungs with the