

SPEAKER: Ophthalmologic manifestations of Fabry's disease are quite typical too, especially the cornea verticillata. It's said to be also a hallmark of Fabry's disease. I'm not an ophthalmologist but this is quite typical of Fabry's disease. But you should be trained in seeing it and in recognizing it to say it is Fabry's disease.

Fabry's patients might also have corneal opacities and also something that we as dermatologists can go to look for that are vascular tortuosities. And those are quite easily recognized.