



**FOR RELEASE**

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Session: C97 Don't Stop Believing: Clinical Trials in Pulmonary Vascular Medicine

Abstract Presentation Time: Tuesday, May 21, 4 p.m. CT

Location: Room D162/D164 (Level 1), Kay Bailey Hutchison Convention Center  
Dallas

**MICROVASCULAR EYE DISEASE MAY HELP LUNG DOCTORS SEE VASCULAR  
DAMAGE IN PAH**

ATS 2019, Dallas, TX— Retinal vascular tortuosity, a microvascular abnormality of the eye, may provide doctors with a noninvasive way of determining the extent of vascular remodeling in patients with [pulmonary arterial hypertension](#), according to research presented at ATS 2019. In this study involving humans and mice, retinal vascular tortuosity was linked to pulmonary vascular remodeling, a hallmark of PAH, suggesting that the eye may provide important information about the health of the pulmonary circulation.

**[VIEW ABSTRACT](#)**

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