



FOR RELEASE

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ATS Office 212-315-8620 (until May 16)

Session: B27 Heartbreaker: Heart Failure and Pulmonary Hypertension

Abstract Presentation Time: Monday, May 20, 9:15 a.m. CT

Location: Room C141/C143/C149 (Level 1), Kay Bailey Hutchison Convention Center Dallas

CARDIAC MRI MAY LEAD TO TARGETED PAH THERAPY

ATS 2019, Dallas, TX – Patients at greatest risk of dying from [pulmonary arterial hypertension](#) (PAH) may be identified through cardiac magnetic resonance imaging (MRI) and the information the noninvasive scan provides about the functional level of the heart's right ventricle, according to research presented at ATS 2019. Researchers said stratification of mortality risk in PAH can help doctors provide targeted therapies to those at greatest risk and measure their effectiveness by monitoring right ventricular function.

[VIEW ABSTRACT](#)

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