



**Frances de Man** received her PhD degree in 2010 in the field of pulmonary hypertension at the VU University in Amsterdam. She did her postgraduate studie with prof. Marc Humbert at the INSERM U999 institute in Paris and with Anton Vonk Noordegraaf at the VU University medical center in Amsterdam. In 2013, she received a VENI grant to study the role of neurohormonal activation on right ventricular adaptation in pulmonary hypertension, and continued her work at the department of pulmonary medicine as an assistant professor. In 2018, she received a prestigious VIDI grant to study the relevance of diastolic stiffness and shape of the right ventricle in PAH-patients. With the Dekker Senior post-doc grant of the Dutch Heart Foundation (2018), she will also determine the contribution of bone morphogenetic protein and sex hormone signaling on adaptation of the right ventricle to increased pressure overload. From February 2018, she is working as an associate professor at the department of pulmonary medicine in the Amsterdam University Medical Center.