

PASP

PASP stands for **systolic pulmonary artery pressure** (*Pulmonary Artery Pressure Systolic*). We estimate this pressure by echocardiography from the sum of the peak regurgitation gradient on the tricuspid valve and the right atrial pressure. Elevated values (above **35 mmHg**) occur in pulmonary hypertension.

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References

- CZECH, Richard, et al. *Internal*. 1st edition. Prague: Triton, 2010. 855 pp. 480-481. ISBN 978-80-7387-423-0 .