



Which location is the pulse wave flow belongs to? What kind of abnormality you can see in this flow sample?

- A. Tricuspid valve inflow, complete heart block
- B. Pulmonary vein, blunting of systolic forward flow due to high left ventricular filling pressures
- C. Hepatic flow, systolic flow reversal due to severe tricuspid regurgitation
- D. Left atrial appendage, systolic flow reversal due to severe mitral regurgitation

Oben Baysan  
Güven Hospital  
Ankara, Turkey

**Peer-review:** Internal

**Authorship:** O.B.

**Conflict of interest:** None to declare

**Acknowledgement and funding:** None to declare

**Address for Correspondence:** Oben Baysan, Güven Hospital, Ankara, Turkey,  
Email: obbaysan@gmail.com

**Received:** 02.02.2019 **Accepted:** 03.02.2019

**Copyright©2019 Heart, Vessels and Transplantation**