



Application of Three Dimensional Printed Models in Congenital Heart Surgery: Surgeon's Perspective

선천성 심기형의 수술에 있어서 삼차원 프린팅 모델의 적용: 심장외과 의사의 관점

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In the published article, The author finds errors in the printed version and asks for correction.
The abbreviation for 'PV' in Figs. 1, 2, and 3 is 'pulmonary valve,' and modifies the placement of text in Fig. 2.

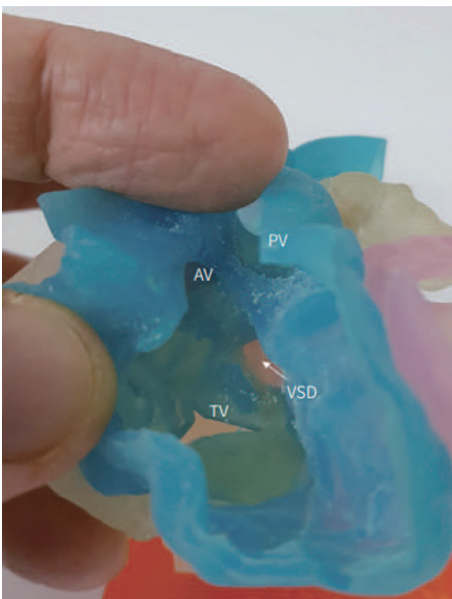


Fig. 2. Three-dimensional printed model of the heart of a patient with double-outlet right ventricle patient (arrow, VSD).
AV = aortic valve, PV = pulmonary valve, TV = tricuspid valve, VSD = ventricular septal defect