

## (1) Abbreviations and Acronyms

$A_a$	Atrial area measured at onset of atrial contraction
$A_{max}$	Atrial area measured when it reaches maximum
$A_{min}$	Atrial area measured when it reaches minimum
ASD	Secundum type atrial septum defect
$A_{SR}$	Peak late diastolic strain rate
Bpm	Beats per minute
2-D echocardiography	Two-dimensional echocardiography
$E_{SR}$	Peak early diastolic strain rate
EDV	End-diastolic volume
EF	Ejection fraction
ESV	End-systolic volume
LA	Left atrium
LV	Left ventricle
MRT	Magnetic resonance tomography
Qp/Qs	Ratio between pulmonary flow and systemic flow
RA	Right atrium
RV	Right ventricle
RVOT	Right ventricular outflow tract
SR	Strain rate
$S_{SR}$	Peak systolic strain rate
SV	Stroke volume
TDI	Tissue Doppler imaging
TOF	Tetralogy of Fallot