

Table 1. ESC 2020 GL on ACHD. Special considerations and recommendations for intervention in univentricular heart

Adults with unoperated or palliated UVHs should undergo careful evaluation In specialized centres, including multimodality imaging as well as invasive work-up to decide whether they may benefit from surgical or interventional procedures.	I C
Only well-selected symptomatic cyanotic patients, after careful evaluation [low pulmonary vascular resistances, adequate function of the AV valve(s), preserved ventricular function], are candidates for a Fontan circulation.	IIa C
PA banding or tightening of a previously placed band for patients with increased pulmonary blood flow-unlikely at adult age.	IIa C
Bidirectional Glenn shunt for patients with severe cyanosis and decreased pulmonary blood flow, but without elevated PVR or PAP	IIa C
Systemic-to-PA shunt for patients with severe cyanosis and decreased Pulmonary blood flow not suitable for a Glenn shunt	IIb C
Heart transplantation and heart-lung transplantation when there is no conventional surgical option in patients with poor clinical status.	IIa C
AV = atrioventricular; PA = pulmonary artery; PAP = pulmonary artery pressure; PVR = pulmonary vascular resistance; UVH	