

- Do not mistake a very small, atretic pulmonary artery in the setting of Tetralogy Of Fallot for an absent pulmonary artery
- Pulmonary artery branches may be appreciated arising from the ascending portion of the single great vessel, or the descending aorta
- Truncal valve insufficiency or stenosis may be seen
- Branch Pulmonary Artery stenosis may be seen

Associated CHD:

- Strong association with 22q11 microdeletion
- Associated with Maternal Diabetes
- ASD
- Right sided aortic arch
- Interrupted aortic arch



Truncus Arteriosus: Branch Pulmonary Arteries arising from single great vessel