## Sameh Abdel Latif Abdel Salam

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# **Objective:**

Radiologist with cardiac imaging specialty (perinatal congenital Echocardiography, Computed tomography and Cardiac Magnetic resonance imaging).

#### **Personal Data:**

- Citizenship: Egyptian.

- Date of Birth: October 3th, 1986.

- Marital status: Married.

# **Qualifications:**

-Master: diagnostic and interventional radiology Department, kasr Alainy hospitals, Cairo University, Egypt);

Done thesis about **role of ultrasound in morphologic and functional assessment of fetal Heart in diabetic mothers**; focusing on role of Tie Index in functional assessment of fetal heart in cases of maternal diabetes induced fetal cardiomyopathy and structural heart disease, sponsored by Cairo University, Egypt).

- 2010-2011: basic science courses in internal Medicine and surgery, attending rounds at kasr Alainy hospitals and operating theatres.
- M.B.B.CH, Cairo University, Egypt, May 2010.
- High school, Ahmed Maher School, Mataria Dakahlia, Egypt, 2003.

# Fellowships, Residencies, Internships, and Residency Assessment:

- Assistant lecturer: of diagnostic and interventional radiology, Department of radiology, Kasr Alainy Hospitals, Cairo University, Egypt, October 2015 till now.
- Fellow of cardiac imaging: Diagnostic radiology department, Magdi Yacoub Heart Foundation, 1<sup>st</sup> November 2015 till the 1<sup>st</sup> May 2016.
- **Residency:** Diagnostic and interventional radiology residency, Department of radiology, Kasr Alainy Hospitals, Cairo university, Egypt, November 2011- November 2014.
- Internship: Cairo University Hospitals,
  - Internal medicine, September 2010- October. 2010.
  - Pediatrics, November 2010- December. 2010.
  - Gynecology and Obstetrics, January. 2011- February. 2011.
  - Andrology and ICU, March. 2011- April. 2011.
  - Emergency and Anesthesia. May. 2011- June. 2011.
  - General Surgery. July. 2011- August. 2011.

## **Affiliation:**

Diagnostic and interventional radiology department, Kasr Alainy Hospitals, Cairo University, Egypt.

## **Research:**

- Role of ultrasound in morphologic and functional assessment of fetal heart in fetuses of diabetic mothers, Soha Talaat M.D., Mohamed Ali Abdel Kader, M.D. Cairo University 2014.
- T1 mapping as a new technique in detection of fractional flow reserve and developing ischemia, (Poster presentation, February 2017, Society of cardiac magnetic resonance imaging).

## **Case reports:**

- 1. Combined double chambered right ventricle (DCRV) and discrete subaortic stenosis (DSAS). www.TheFetus.net.
- 2. Corrected transposition of the great arteries with mild subpulmonary stenosis. www.TheFetus.net.
- 3. Left isomerism with normal heart and gut malrotation. www.TheFetus.net.
- 4. Partial anomalous pulmonary venous connection of both superior pulmonary veins into vertical vein draining into right superior vena cava. www.TheFetus.net.
- 5. Partial atrioventricular septal defect and type B of aortic arch interruption. www.TheFetus.net.
- 6. Ventriculo-coronary arterial communication in pulmonary atresia with intact ventricular septum. www.TheFetus.net.
- 7. Persistent left SVC draining into dilated coronary sinus with absent right SVC www.TheFetus.net.
- 8. STIC recorded hemodynamics in D transposition of the great arteries with VSD. www.TheFetus.net.
- Supraventricular tachycardia pre-terminal recording of hemodynamics by STIC. www.TheFetus.net.
- 10. Tetralogy of Fallot with absent pulmonary valve syndrome. www.TheFetus.net.
- 11. Tetralogy of Fallot with clefting in anterior leaflet of mitral valve. www.TheFetus.net.
- 12. Total anomalous pulmonary venous return, supracardiac type. www.TheFetus.net.
- 13. Tubular hypoplasia of the aortic arch with critical coarctation. www.TheFetus.net.
- 14.Cor triatriatum sinister, incomplete non-obstructive. www.TheFetus.net.
- 15. Pulmonary atresia with intact venticular septum. www.TheFetus.net.

- 16. Pulmonary valve stenosis. www. The Fetus.net.
- 17. Restrictive dermopathy. www.TheFetus.net.
- 18. Abnormal course of the left brachiocephalic vein through the thymus. www.TheFetus.net.
- 19. Agenesis of the ductus venous (type 3) with venous ectasia. www.TheFetus.net.
- 20. Two cases of Aneurysm of the ductus arteriosus. www.TheFetus.net.
- 21. Atrioventricular septal defect with bilateral pleural effusion. www.TheFetus.net.
- 22.Blocked atrial trigeminy resulting in fetal bradyarrhytmias. www.TheFetus.net.
- 23. Multiple blocked premature atrial contractions resulting in fetal bradycardia. www.TheFetus.net.
- 24.Premature atrial contractions with transient atrial quadrigeminy. www.TheFetus.net.
- 25. Coarctation of the aorta. www.TheFetus.net.
- 26. Conoventricular septal defect. www.TheFetus.net.
- 27. Fetal Goiter. www.TheFetus.net.
- 28. Harlequin icthyosis. www.TheFetus.net.
- 29.Left isomerism. www.TheFetus.net.
- 30. Lissencephay with cerebellar hypoplasia in association with multi cystic encephalomalacia. www.TheFetus.net.
- 31. Vesicoureteral reflux Grade V. www.TheFetus.net.
- 32.Left circumflex coronary artery to coronary sinus fistula diagnosed in infancy. Journal of cardiology cases.
- 33.Germinal matrix hemorrhage, Grade I. www. Sonoworld.com.
- 34. The role of 3-dimensional ultrasound for the diagnosis of LPSVC and a review of literature. Journal of Gynecology and obstetrics.

# **Publication under preparation:**

- Total anomalous coronary venous drainage High risk for unexpected intra operative sudden cardiac death.
- Aortic coarctation with hypoplastic arch.
- Transverse septum of the arterial duct in case of hypoplastic left heart syndrome.
- Shepherd Hook anomaly of ductus arteriosus. Prenatal Echocardiographic diagnosis.

### **Presentations:**

- Prenatal echocardiography: combined double chambered right ventricle and discrete sub aortic stenosis, Annual conference of radiology department, Cairo University, 26 May 2016.
- Fetal echocardiography, does it matter? Magdi Yacoub Heart foundation, 30 March, 2016.
- Role of ultrasound in morphologic and functional assessment of fetal heart in diabetic mothers, Master thesis, presentation Cairo University, 20 April, 2014.
- Normal sonographic fetal cardiac basic and advanced exam.
  Presentation at Diagnostic and Interventional Radiology Department,
  Cairo University. February 2014.
- Isolated Type B interrupted aortic arch in cardiac magnetic resonance. Presentation at Diagnostic and Interventional Radiology, June 2013.