

## Shakeel Qureshi publications

1. Qureshi SA (1980). Spontaneous pneumomediastinum associated with pulmonary cavitation. *Postgraduate Medical Journal* 56: 48-9.
2. Halim MA, Qureshi SA, Towers MK, Yacoub MH (1982) Early and late results of combined endarterectomy and coronary bypass grafting for diffuse coronary disease. *American Journal of Cardiology* 49:1623-6.
3. Pillai R, Fountain SW, Qureshi SA, Mitchell A, Rees A (1982). Avulsion of the anterior papillary muscle of the mitral valve due to non-penetrating trauma to the chest. *Thorax*. 37:943-4.
4. Qureshi SA. Rissen T. Gray KE (1982). Survival after subacute cardiac rupture. *British Heart Journal* 47:180-2.
5. Qureshi SA, Halim MA, Campalani G, Coe YJ (1983). Towers MK. Yacoub MH. Late results of mitral valve replacement using unstented antibiotic sterilised aortic homografts. *British Heart Journal* 50:564-9.
6. Qureshi SA, Pridie RB, Parnell B, Hudson R, Thompson R, Towers M, Westbury H (1983). Visual versus computerised assessment of left ventricular function from cineangiography. *British Journal of Radiology* 56:637-40.
7. Smith P, Qureshi S, Yacoub MH (1983). Dehiscence of infected aortocoronary vein graft suture lines. Cause of late pseudoaneurysm of ascending aorta. *British Heart Journal* 50: 193-5.
8. Penta A, Qureshi S, Radley-Smith R, Yacoub MH (1984). Patient status 10 or more years after 'fresh' homograft replacement of the aortic valve. *Circulation* 70:1182-6.
9. Gibbs JL, Davies J, Qureshi SA (1984). Coronary artery obstruction associated with congenital aortic valve disease. *British Heart Journal* 52:585-7.
10. Qureshi SA, Halim MA, Pillai R, Smith P, Yacoub MH (1985). Endarterectomy of the left coronary system. Analysis of a 10 year experience. *Journal of Thoracic & Cardiovascular Surgery* 89:852-9.
11. Gibbs JL, Qureshi SA, Grieve L, Webb C, Smith RR, Yacoub MH (1986). Doppler echocardiography after anatomical correction of transposition of the great arteries. *British Heart Journal* 56:67-72.
12. Kirk CR, Gibbs JL, Thomas R, Radley-Smith R, Qureshi SA (1987). Cardiovascular collapse after verapamil in supraventricular tachycardia. *Archives of Disease in Childhood* 62:1265-6.

13. Qureshi SA, Ettedgui JA, Jones OD, Tynan M (1987). The value of counter-current aortography in infants. *International Journal of Cardiology* 15:333-9.
14. Martin RP, Qureshi SA, Radley-Smith R (1987). Acquired supra-avalvar membranous stenosis of the left atrioventricular valve. *British Heart Journal* 58:176-8.
15. Qureshi SA, Ettedgui JA, Jones OD (1987). Pulmonary regurgitation in transposition of the great arteries. *British Heart Journal* 57:199-201.
16. Lamb RK, Qureshi SA, Arnold R (1987). Pulmonary artery tear following balloon valvoplasty in Fallot's tetralogy. *International Journal of Cardiology* 15:347-9.
17. Lamb RK, Qureshi SA, Patel RG, Hamilton DI (1987). Anomalous drainage of inferior vena cava to left atrium in association with total anomalous pulmonary venous drainage. *Thorax* 42:907-8.
18. Kirk R, Marlow N, Qureshi SA (1987). Cardiac tamponade following varicella. *International Journal of Cardiology* 17:221-3.
19. Marlow N, Gregg JE, Qureshi SA (1987). Mitral valve disease in Marfan's syndrome. *Archives of Disease in Childhood* 62:960-2.
20. Gibbs JL, Qureshi SA, Wilson N, Smith RR, Yacoub MH (1988). Doppler echocardiographic comparison of haemodynamic results of one- and two-stage anatomic correction of complete transposition. *International Journal of Cardiology* 18:85-92.
21. Kirk CR, Gibbs JL, Wilkinson JL, Wilson N, Dickinson DF, Qureshi SA (1988). Protein-losing enteropathy caused by baffle obstruction after Mustard's operation. *British Heart Journal* 59:69-72.
22. Gibbs JL, Qureshi SA, Martin R, Wilson N, Yacoub MH, Smith RR (1988). Neonatal anatomical correction of transposition of the great arteries: non-invasive assessment of haemodynamic function up to four years after operation. *British Heart Journal* 60:66-8.
23. Martin RP, Ettedgui JA, Qureshi SA, Gibbs JL, Baker EJ, Radley-Smith R, Maisey MN, Tynan M, Yacoub MH (1988). A quantitative evaluation of aortic regurgitation after anatomic correction of transposition of the great arteries. *Journal of the American College of Cardiology* 12:1281-4.
24. Hughes PL, Qureshi SA, Galloway RW (1988). Jugular venous aneurysm in children. *British Journal of Radiology* 61:1082-4.
25. Lamb RK, Qureshi SA, Wilkinson JL, Arnold R, West CR, Hamilton DI (1988). Total anomalous pulmonary venous drainage. Seventeen-year surgical experience. *Journal of Thoracic & Cardiovascular Surgery* 96:368-75.

26. Qureshi SA, Kirk CR, Lamb RK, Arnold R, Wilkinson JL (1988). Balloon dilatation of the pulmonary valve in the first year of life in patients with tetralogy of Fallot: a preliminary study. *British Heart Journal* 60:232-5.
27. Qureshi SA, Gregg JE, Galloway RW (1988). Computed tomographic appearances of massive neonatal hemangioma of the liver: a case report. *Journal of Computed Tomography* 12:135-7.
28. Kirk CR, Wilkinson JL, Qureshi SA (1988). Regression of pulmonary valve stenosis due to a dysplastic valve presenting in the neonatal period. *European Heart Journal* 9:1027-9.
29. Kirk CR, Bhrolchain CN, Qureshi SA (1988). Streptokinase for aortic thrombosis. *Archives of Disease in Childhood* 63:1086-7.
30. Smith A, Arnold R, Anderson RH, Wilkinson JL, Qureshi SA, Gerlis LM, McKay R (1989). Anomalous origin of the left coronary artery from the pulmonary trunk. Anatomic findings in relation to pathophysiology and surgical repair. *Journal of Thoracic & Cardiovascular Surgery* 98:16-24.
31. Ladusans EJ, Campalani G, Parsons JM, Qureshi SA, Opie J, Baker EJ, Tynan M, Deverall PB (1989). Recurrence of aortic coarctation following repair by re-implantation of the subclavian artery. *International Journal of Cardiology* 23:321-5.
32. Sharland MR, Chowcat NL, Qureshi SA, Drake DP (1989). Intestinal obstruction caused by malrotation of the gut in atrial isomerism. *Archives of Disease in Childhood* 64:1623-4.
33. Kirk CR, Qureshi SA (1989). Streptokinase in the management of arterial thrombosis in infancy. *International Journal of Cardiology* 25:15-20.
34. Qureshi SA, Martin RP, Dickinson DF, Hunter S (1989). Balloon dilatation of stenosed Blalock-Taussig shunts. *British Heart Journal* 61:432-4.
35. Qureshi SA, Ladusans EJ, Martin RP (1989). Dilatation with progressively larger balloons for severe stenosis of the pulmonary valve presenting in the late neonatal period and early infancy. *British Heart Journal* 62:311-4.
36. Martin RP, Qureshi SA, Arnold R (1989). Percutaneous balloon aortoplasty of recoarctation: an alternative approach using the axillary artery. *International Journal of Cardiology* 22:119-21.
37. Parsons JM, Ladusans EJ, Qureshi SA (1989). Growth of the pulmonary artery after neonatal balloon dilatation of the right ventricular outflow tract in an infant with the tetralogy of Fallot and atrioventricular septal defect. *British Heart Journal* 62:65-8.
38. Parsons JM, Ladusans EJ, Qureshi SA (1989). Balloon dilatation of a stenosed modified (polytetrafluoroethylene) Blalock-Taussig shunt. *British Heart Journal* 62:228-9.

39. Parsons JM, Qureshi SA, Ladusans EJ, Anjos R, Baker EJ, Yates AK, Deverall PB, Tynan M (1990).

Doppler evaluation of superior caval venous pathways after Mustard and Senning operations.

International Journal of Cardiology 27:19-26.

40. Parsons JM, Baker EJ, Anderson RH, Ladusans EJ, Hayes A, Qureshi SA, Deverall PB, Fagg N, Cook A, Maisey MN, et al (1990). Morphological evaluation of atrioventricular septal defects by magnetic resonance imaging. British Heart Journal 64:138-45.

41. Galal O, Gometza B, al-Halees Z, Qureshi S, Fawzy ME, Dunn B, Galal I (1990). Short- and long-term problems in dilatation of untreated aortic isthmus stenosis in children. [German] Zeitschrift fur Kardiologie 79:518-22.

*(International co-operation with Saudi Arabian centre).*

42. Parsons JM, Baker EJ, Hayes A, Ladusans EJ, Qureshi SA, Anderson RH, Maisey MN, Tynan M (1990). Magnetic resonance imaging of the great arteries in infants. International Journal of Cardiology 28:73-85.

43. Ladusans EJ, Qureshi SA, Parsons JM, Arab S, Baker EJ, Tynan M (1990). Balloon dilatation of critical stenosis of the pulmonary valve in neonates. British Heart Journal 63:362-7.

44. Qureshi SA, Maruszewski B, McKay R, Arnold R, West CA, Hamilton DI (1990). Determinants of survival following repair of interrupted aortic arch in infancy. International Journal of Cardiology 26:303-12.

45. Qureshi SA, Richheimer R, McKay R, Arnold R (1990). Doppler echocardiographic evaluation of pulmonary artery flow after modified Fontan operation: importance of atrial contraction. British Heart Journal 64:272-6.

46. Martin RP, Qureshi SA, Ettetdgui JA, Baker EJ, O'Brien BJ, Deverall PB, Yates AK, Maisey MN, Radley-Smith R, Tynan M, et al (1990). An evaluation of right and left ventricular function after anatomical correction and intra-atrial repair operations for complete transposition of the great arteries. Circulation 82:808-16.

47. Galal O, Qureshi SA, Al Halees Z (1990). Reopening of the arterial duct after balloon dilatation of native coarctation. International Journal of Cardiology 27:133-5.

48. Reidy JF, Tynan MJ, Qureshi S (1990). Embolisation of a complex coronary arteriovenous fistula in a 6 year old child: the need for specialised embolisation techniques. British Heart Journal 63:246-8.

49. Qureshi SA, Parsons JM, Tynan M (1990). Percutaneous transcatheter myectomy of subvalvar pulmonary stenosis in tetralogy of Fallot: a new palliative technique with an atherectomy catheter. British Heart Journal 64:163-5.

50. Qureshi SA, Rosenthal E, Tynan M, Anjos R, Baker EJ (1991). Transcatheter laser-assisted balloon pulmonary valve dilation in pulmonic valve atresia. *American Journal of Cardiology* 67:428-31.
51. Reidy JF, Anjos RT, Qureshi SA, Baker EJ, Tynan MJ (1991). Transcatheter embolization in the treatment of coronary artery fistulas. *Journal of the American College of Cardiology* 18:187-92.
52. Parsons JM, Baker EJ, Anderson RH, Ladusans EJ, Hayes A, Fagg N, Cook A, Qureshi SA, Deverall PB, Maisey MN et al (1991). Double-outlet right ventricle: morphologic demonstration using nuclear magnetic resonance imaging. *Journal of the American College of Cardiology* 18:168-78.
53. Murdoch IA, Qureshi SA, Anjos RD, Parsons JM, Baker EJ, Tynan M (1991). Hypercyanotic spells caused by antegrade catheterization of the pulmonary arteries in tetralogy of Fallot: fact or fiction? *Cardiology in the Young* 1:136-40.
54. Murdoch IA, Parsons JM, Anjos RD, Qureshi SA (1991). Balloon dilatation of a stenosed aortic homograft conduit following repair of the common arterial trunk. *Pediatric Cardiology* 12:175-6.
55. Kakadekar AP, Hayes A, Rosenthal E, Huggon IC, Baker EJ, Qureshi SA, Tynan M (1992). Balloon atrial septostomy in the intensive care unit under echocardiographic control - nine years experience. *Cardiology in the Young* 2:175-8.
56. Anjos R, Kakadekar A, Murdoch I, Baker E, Tynan M, Qureshi S (1992). Countercurrent aortography: an alternative to cardiac catheterization in infancy. *Pediatric Cardiology* 13:10-3.
57. Anjos R, Qureshi SA, Rosenthal E, Murdoch I, Hayes A, Parsons J, Baker EJ, Tynan M (1992). Determinants of hemodynamic results of balloon dilation of aortic recoarctation. *American Journal of Cardiology* 69:665-71.
58. Huggon IC, Baker EJ, Maisey MN, Kakadekar AP, Graves P, Qureshi SA, Tynan M (1992). Magnetic resonance imaging of hearts with atrioventricular valve atresia or double inlet ventricle. *British Heart Journal* 68:313-9.
59. Rosenthal E, Kakadekar AP, Qureshi SA, Tynan M (1992). Laser-assisted tricuspid valve balloon dilation for acquired tricuspid valve atresia. *European Heart Journal* 13:1296-8.
60. Rosenthal E, Qureshi SA, Chan KC, Martin RP, Skehan DJ, Jordan SC, Tynan M (1993). Radiofrequency-assisted balloon dilatation in patients with pulmonary valve atresia and an intact ventricular septum. *British Heart Journal* 69:347-51.
61. Huggon IC, Tabatabaei AH, Qureshi SA, Baker EJ, Tynan M (1993). Use of a second transcatheter Rashkind arterial duct occluder for persistent flow after implantation of the first device: indications and results. *British Heart Journal* 69:544-50.

62. Rosenthal E, Qureshi SA, Kakadekar AP, Anjos R, Baker EJ, Tynan M (1993). Technique of percutaneous laser-assisted valve dilatation for valvar atresia in congenital heart disease. *British Heart Journal* 69:556-62.
63. Rosenthal E, Qureshi SA, Kakadekar AP, Persuad D, Tabatabaie AH, Baker EJ, Tynan M (1993). Comparison of balloon dilation and stent implantation to maintain patency of the neonatal arterial duct in lambs. *American Journal of Cardiology* 71:1373-6.
64. Murdoch IA, Qureshi SA, Mitchell A, Huggon IC (1993). Core-peripheral temperature gradient in children: does it reflect clinically important changes in circulatory haemodynamics? *Acta Paediatrica* 82:773-6.
65. Zucker N, Qureshi SA, Baker EJ, Deverall PB, Tynan M (1993). Residual patency of the arterial duct subsequent to surgical ligation. *Cardiology in the Young* 3:216-9.
66. Camm AJ, Reid J, Raphael M, Wilde P, Boyle R, Clarke M, Qureshi S, Rothman M, Shaw A. (1993) Radiation hazards to the cardiologist – A report of a subcommittee of the British Cardiac Society. *British Heart Journal* 70:489-496.
67. Huggon IC, Qureshi SA, Baker EJ, Tynan M (1994). Effect of introducing balloon dilation of native aortic coarctation on overall outcome in infants and children. *American Journal of Cardiology* 73:799-807.
68. Rosenthal E, Qureshi SA, Tynan M (1994). Percutaneous pulmonary valvotomy and arterial duct stenting in neonates with right ventricular hypoplasia. *American Journal of Cardiology* 74:304-6.
69. Hayes AM, Baker EJ, Parsons J, Anjos R, Qureshi SA, Maisey MN, Tynan M (1994). Evaluation of pulmonary artery anatomy using magnetic resonance: the importance of multiplanar and oblique imaging. *Pediatric Cardiology* 15:8-13.
70. Murdoch IA, Qureshi SA, Huggon IC (1994). Perioperative haemodynamic effects of an intravenous infusion of calcium chloride in children following cardiac surgery. *Acta Paediatrica* 83:658-61.
71. Murdoch IA, Rosenthal E, Huggon IC, Coutinho W, Qureshi SA (1994). Accuracy of central venous pressure measurements in the inferior vena cava in the ventilated child. *Acta Paediatrica* 83:512-4.
72. Huggon IC, Qureshi SA, Reidy J, Dos Anjos R, Baker EJ, Tynan M (1994). Percutaneous transcatheter retrieval of misplaced therapeutic embolisation devices. *British Heart Journal* 72:470-5.
73. Hayes AM, Baker EJ, Kakadekar A, Parsons JM, Martin RP, Radley-Smith R, Qureshi SA, Yacoub M, Maisey MN, Tynan M (1994). Influence of anatomic correction for transposition of the great arteries on myocardial perfusion: radionuclide imaging with technetium-99m 2-methoxy isobutyl isonitrile. *Journal of the American College of Cardiology* 24:769-77.

74. Sharland GK, Qureshi SA, Ladusans EJ, Parsons JM, Anjos R, Baker EJ, Deverall PB, Tynan M (1994). Efficacy and safety of balloon dilation as palliative treatment in the tetralogy of Fallot. *Cardiology in the Young* 4:255-61.
75. Rosenthal E, Qureshi SA, Kakadekar AP, Persaud D, Tabatabaie AH, Baker EJ, Tynan M (1995). Stent characteristics for preservation of arterial duct patency: experimental evaluation. *Cardiology in the Young* 5:331-7.
76. Rosenthal E, Qureshi SA, Tynan M (1995). Stent implantation for aortic recoarctation. *American Heart Journal* 129:1220-1.
77. Sharland GK, Qureshi SA (1995). Closure of the ventricular component of an atrioventricular septal defect during fetal life. *Cardiology in the Young* 5:272-4.
78. Rosenthal E, Qureshi SA, Tynan M (1995). Non-surgical reconstruction of the right ventricular outflow tract in acquired infundibular atresia. *Cardiology in the Young* 5:78-81.
79. Yates RWM, Sharland GK, Qureshi SA (1995). The evolution of a hypoplastic left ventricle in an infant with an atrioventricular septal defect detected antenatally. *Cardiology in the Young* 5:360-2.
80. Rosenthal E, Qureshi SA, Crick JCP (1995). Successful long-term ventricular pacing via the coronary sinus after the Fontan operation. *Pacing & Clinical Electrophysiology* 18: 2103-5.
81. Simpson JM, Anderson DR, Qureshi SA (1995). Closed atrial septectomy with Brock punch aided by operative transesophageal echocardiography. *Annals of Thoracic Surgery* 60: 1794-5.
82. Rosenthal E, Qureshi SA, Kakadekar AP, Persaud D, Tabatabaie AH, Baker EJ, Tynan M (1996). Medium-term results of experimental stent implantation into the ductus arteriosus. *American Heart Journal* 132:657-63.
83. Qureshi SA, Tynan M, Rosenthal E (1996). Implantation of Palmaz stents in branch pulmonary arteries using Olbert balloons. *Catheterization & Cardiovascular Diagnosis* 38: 92-5.
84. Qureshi SA, Reidy JF, Alwi MB, Lim MK, Wong J, Tay J, Baker EJ, Tynan M (1996). Use of interlocking detachable coils in embolization of coronary arterio-venous fistulas. *American Journal of Cardiology* 78:110-3.
85. Rosenthal E, Qureshi SA, Reidy J, Baker EJ, Tynan M (1996). Evolving use of embolisation coils for occlusion of the arterial duct. *Heart* 76: 525-30.
86. Reidy JF, Qureshi SA (1996). Interlocking detachable platinum coils, a controlled embolization device: early clinical experience. *Cardiovascular & Interventional Radiology* 19: 85-90.

87. Rosenthal E, Qureshi SA, Tynan M, Bucknall C (1996). Percutaneous pacemaker lead extraction and stent implantation for superior vena cava occlusion due to pacemaker leads. *American Journal of Cardiology* 77:670-2.
88. Sharland GK, Tynan M, Qureshi SA (1996). Prenatal detection and progression of right coronary artery to right ventricle fistula. *Heart* 76: 79-81.
89. Quek SC, Wong J, Tay JSH, Reidy J, Qureshi SA (1996). Transcatheter embolization of coronary artery fistula with controlled release coils. *Journal of Paediatrics and Child Health* 32:542-4.
90. Celiker A, Qureshi SA, Bilgic A, Carminati M, Kirk R, Rosenthal E, Alehan D, Giusti S, Baker EJ, Tynan M (1997). Transcatheter closure of patent arterial duct using controlled-release coils. *European Heart Journal* 18: 450-4.
91. Godart F, Qureshi SA, Simha A, Fagg N, Deverall PB, Anderson D, Baker E, Tynan M (1997). Patency and development of stenosis in modified Blalock-Taussig shunts constructed using expanded polytetrafluoroethylene. *Cardiology in the Young* 7: 153-9.
92. Arab S, Rosenthal E, Qureshi S, Tynan M (1997). Pulmonary artery stenting after total surgical correction of right ventricular outflow tract obstructive lesions. *Journal of Saudi Heart Association* 9: 5-10.
93. Galal O, de Moor M, Fadley F, Qureshi S, Naffa S, Oufi S, Abbag F, Schmaltz AA (1997). Problems encountered during introduction of Gianturco coils for transcatheter occlusion of the patent arterial duct. *European Heart Journal* 18: 625-30.
94. Rosenthal E, Bostock J, Qureshi SA, Baker EJ, Tynan M (1997). Single pass VDD pacing in children and adolescents. *Pacing & Clinical Electrophysiology* 20: 1975-82.
95. Keane F, Hadzic N, Wilkinson ML, Qureshi S, Reid C, Baker AJ, Mieli-Vergani G (1997). Neonatal presentation of Caroli's disease. *Archives of Disease in Childhood (Fetal and Neonatal Edition)* 77:F145-6.
96. Ovaert C, Qureshi SA, Rosenthal E, Baker EJ, Tynan M (1998). Growth of the right ventricle after successful transcatheter pulmonary valvotomy in neonates and infants with pulmonary atresia and intact ventricular septum. *Journal of Thoracic & Cardiovascular Surgery* 115:1055-62.
97. Godart F, Qureshi SA, Simha A, Deverall PB, Anderson DR, Baker EJ, Tynan M. (1998) Effects of modified and classic Blalock-Taussig shunts in the pulmonary arterial tree. *Annals of Thoracic Surgery* 66:512-7.
98. Arab SM, Kholeif AE, Zaher SR, Abdel-Mohsen AM, Kassem AS, Qureshi SA. (1999) Balloon dilation of the right ventricular outflow tract in tetralogy of Fallot: a palliative procedure. *Cardiology in the Young* 9:11-16.



99. Qureshi SA. Metallic stents in interventional paediatric cardiology. (1999) *Minimally Invasive Therapy & Allied Technologies* 8(3):169-173.
100. Brzezinska-Rajszys G, Qureshi SA, Ksiazek J, Zubrzycka M, Kosciesza A, Kubicka K, Tynan M. (1999) Middle aortic syndrome treated by stent implantation. *Heart* 81:166-70.
101. Magee AG, Brzezinska-Rajszys G, Qureshi SA, Rosenthal E, Zubrzycka M, Ksiazek J, Tynan M. (1999) Stent implantation for aortic coarctation and recoarctation. *Heart* 82:600-6.
102. Sharland G, Qureshi SA. (2000) Significance of fetal cardiac abnormalities. *Gynaecology Forum* 5:7-11.
103. Carminati M, Giusti S, Hausdorf G, Qureshi S, Tynan M, Witsenburg M, Hess J, Piechaud JF, Bonhoeffer P, Donti A, Ovaert C, Sievert H, Elzenga N, Talsma M, Van Oort A, Ernst J, Gewillig M, De Geeter B. (2000) A European multicentre experience using the CardioSEAL and Starflex umbrella devices to close interatrial communications holes within the oval fossa. *Cardiol Young* 10: 519-526.
104. Qureshi SA, Redington AN, Wren C, Ostman-Smith I, Patel R, Gibbs JL, de Giovanni J. (2000) Recommendations of the British Paediatric Cardiac Association for therapeutic cardiac catheterisation in congenital cardiac disease. *Cardiology in the Young* 10:649-667.
105. Sadiq M, Wilkinson JL, Qureshi SA. (2001) Successful occlusion of coronary arteriovenous fistula using an Amplatzer duct occluder. *Cardiology in the Young* 11:84-87.
106. Magee AG, Blauth CI, Qureshi SA. (2001) Interventional and surgical management of aortic stenosis and coarctation. *Annals of Thoracic Surgery* 71:713-715.
107. Mohsen AE, Rosenthal E, Qureshi SA, Tynan M. (2001) Stent implantation for superior vena cava occlusion after the Mustard operation. *Catheterization and Cardiovascular Interventions* 52:351-354.
108. Razavi RS, Baker A, Qureshi SA, Rosenthal E, Marsh MJ, Leech SC, Rela M, Mieli-Vergani G. (2001) Hemodynamic response to continuous infusion of dobutamine in Alagille's syndrome. *Transplantation*. 72:823-8.
109. Magee AG, Huggon IC, Seed PT, Qureshi SA, Tynan M. (2001) Transcatheter coil occlusion of the arterial duct: results of the European Registry. *European Heart Journal* 22:1817-1821.
110. Andrews R, Tulloh R, Sharland G, Simpson J, Rollings S, Baker E, Qureshi S, Rosenthal E, Austin C, Anderson D. (2001) Outcome of staged reconstructive surgery for hypoplastic left heart syndrome following antenatal diagnosis. *Archives of Disease in Childhood* 85:474-477.
111. Bonhoeffer P, Boudjemline Y, Qureshi SA, Le Bidois J, Iserin L, Acar P, Merckx J, Kachaner J. (2002) Percutaneous insertion of the pulmonary valve. *Journal of American College of Cardiology* 39:1664-1669.

112. Khan MD, Qureshi SA, Rosenthal E, Sharland GK. Neonatal transcatheter occlusion of a large coronary artery fistula with Amplatzer duct occluder. *Catheter Cardiovasc Interv.* 2003; 60: 282-6.
113. Duke C, Rosenthal E, Qureshi SA. The efficacy and safety of stent redilatation in congenital heart disease. *Heart.* 2003; 89: 905-12.
114. Qureshi SA, Hobbins SM, Naqvi N. A career in paediatric cardiology. *BMJ.* 2003; 327(7405): S3-4.
115. Sadiq M, Malick NH, Qureshi SA. Simultaneous treatment of native coarctation of the aorta combined with patent ductus arteriosus using a covered stent. *Catheter Cardiovasc Interv.* 2003; 59: 387-90.
116. Atiq M, Rashid N, Kazmi KA, Qureshi SA. Closure of aortopulmonary window with amplatzer duct occluder device. *Pediatr Cardiol.* 2003; 24: 298-9.
117. Qureshi SA. Pulmonary valve perforation. *Rev Port Cardiol.* 2003; 22 Suppl 1: I53-9.
118. Pitt Ford HE, Qureshi SA. Perceived dental needs and experiences of preventive dental care of patients attending a paediatric cardiology clinic. *Journal of Disability and Oral Health* 2003;4:64-68.
119. Miquel ME, Hill DL, Baker EJ, Qureshi SA, Simon RD, Keevil SF, Razavi RS. Three- and four-dimensional reconstruction of intra-cardiac anatomy from two-dimensional magnetic resonance images. *Int J Cardiovasc Imaging.* 2003;19:239-54.
120. Sivasubramonian S, Alphonso N, Qureshi SA, Anderson D. Rapid evolution of right ventricular cardiomyopathy after surgical closure of a secundum atrial septal defect. *Pediatr Cardiol.* 2004;25:541-4.
121. Qureshi SA, Zubrzycka M, Brzezinska-Rajszyz G, Kosciesza A, Ksiazek J. Use of covered Cheatham-Platinum stents in aortic coarctation and recoarctation. *Cardiol Young.* 2004;14:50-4.
122. Muthurangu V, Taylor AM, Hegde SR, Johnson R, Tulloh R, Simpson JM, Qureshi S, Rosenthal E, Baker E, Anderson D, Razavi R. Cardiac magnetic resonance imaging after stage I Norwood operation for hypoplastic left heart syndrome. *Circulation.* 2005;112:3256-63.
123. Galal MO, Arfi MA, Nicole S, Payot M, Hussain A, Qureshi S. Left ventricular systolic dysfunction after transcatheter closure of a large patent ductus arteriosus. *J Coll Physicians Surg Pak.* 2005;15:723-5.
124. Rhode KS, Sermesant M, Brogan D, Hegde S, Hipwell J, Lambiase P, Rosenthal E, Bucknall C, Qureshi SA, Gill JS, Razavi R, Hill DL. A system for real-time XMR guided cardiovascular intervention. *IEEE Trans Med Imaging.* 2005;24:1428-40.
125. Pawelec-Wojtalik M, Wojtalik M, Mrowczynski W, Surmacz R, Qureshi SA. Comparison of cardiac function in children after surgical and Amplatzer occluder closure of secundum atrial septal defects. *European Journal of Cardiothoracic Surgery* 2006;29:89-92.

126. Tzifa A, Ewert P, Brzezinska-Rajszy G, Peters B, Zubrzycka M, Rosenthal E, Berger F, Qureshi SA. Covered Cheatham-platinum stents for aortic coarctation: early and intermediate-term results. *J Am Coll Cardiol*. 2006;47:1457-63. Epub 2006 Mar 20.
127. Spence MS, Thomson JD, Weber N, Qureshi SA. Transient renal failure due to hemolysis following transcatheter closure of a muscular VSD using an Amplatzer muscular VSD occluder. *Catheter Cardiovasc Interv*. May;67(5):663-7
128. Pushparajah K, Garvie D, Hickey A, Qureshi SA. Managed Care Network for the assessment of cardiac problems in children in a district general hospital: a working model. *Arch Dis Child*. 2006 Nov;91(11):892-5
129. Szkutnik M, Qureshi SA, Kusa J, Rosenthal E, Bialkowski J: Use of the Amplatzer muscular ventricular septal defect occluder for closure of perimembranous ventricular septal defects. *Heart*. 2007 Mar;93(3):355-8
130. Qureshi SA: The paediatric cardiology hall of fame- Michael John Tynan. *Cardiol Young*. 2007 Jun;17(3):254-63
131. Forbes TJ, Garekar S, Amin Z, Zahn EM, Nykanen D, Moore P, Qureshi SA, Cheatham JP, Ebeid MR, Hijazi ZM, Sandhu S, Hagler DJ, Sievert H, Fagan TE, Ringewald J, Du W, Tang L, Wax DF, Rhodes J, Johnston TA, Jones TK, Turner DR, Pedra CA, Hellenbrand WE; Congenital Cardiovascular Interventional Study Consortium (CCISC): Procedural results and acute complications in stenting native and recurrent coarctation of the aorta in patients over 4 years of age: a multi-institutional study. *Catheter Cardiovasc Interv*. 2007 Aug 1;70(2):276-85
132. Krasemann T, Qureshi S: Stenting of a stenosed modified Blalock Taussig shunt after Norwood-I palliation for hypoplastic left heart. *Heart*. 2007 Dec;93(12):1509
133. Ballard G, Tibby S, Miller O, Krasemann T, Rosenthal E, Anderson D, Austin C, Qureshi S, Simpson J. Growth of left heart structures following the hybrid procedure for borderline hypoplastic left heart. *Eur J Echocardiogr*. 2010;11:870-4.
134. Currie A, Venugopal P, Hayes N, Qureshi S, Austin C. Delayed presentation of a post-traumatic left ventricular pseudoaneurysm in a child. *Ann Thorac Surg*. 2010;89:1633-5.
135. Ghazi P, Haji-Zeinali AM, Shafiee N, Qureshi SA. Endovascular abdominal aortic stenosis treatment with the OptiMed self-expandable nitinol stent. *Catheter Cardiovasc Interv*. 2009 Oct 1;74(4):634-41.
136. Holzer R, Qureshi S, Ghasemi A, Vincent J, Sievert H, Gruenstein D, Weber H, Alday L, Peirone A, Zellers T, Cheatham J, Slack M, Rome J. Stenting of aortic coarctation: acute, intermediate, and long-

term results of a prospective multi-institutional registry-Congenital Cardiovascular Interventional Study Consortium (CCISC). *Catheter Cardiovasc Interv.* 2010;76:553-63.

137. Kannan BR, Jain AK, Qureshi SA, Rothman MT, Rosenthal E, Mathur A. Successful exclusion of large post-surgical pseudoaneurysms of the ascending aorta by a percutaneous approach. *Ann Thorac Surg.* 2009 Apr;87(4):1281-4.

138. Khurana R, Mittal T, Qasim A, Malik I, Qureshi SA, Bogers AJ. Coronary steal with unstable angina secondary to a coronary artery fistula. *EuroIntervention.* 2009 Jan;4(4):542-8.

139. Krasemann T, Bano M, Rosenthal E, Qureshi SA. Results of stent implantation for native and recurrent coarctation of the aorta-follow-up of up to 13 years. *Catheter Cardiovasc Interv.* 2011;78:405-12.

140. Krasemann T, Qureshi S. Stenting of a stenosed modified Blalock-Taussig shunt after Norwood-I palliation for hypoplastic left heart. *BMJ Case Rep.* 2009;2009:bcr2006105296

141. Krasemann T, Tzifa A, Rosenthal E, Qureshi SA. Stenting of modified and classical Blalock-Taussig shunts--lessons learned from seven consecutive cases. *Cardiol Young.* 2011;21:430-5.

142. Moszura T, Mazurek-Kula A, Dryzek P, Moll JJ, Moll JA, Sysa A, Qureshi SA. Interventions complementing surgery as part of multistage treatment for hypoplastic left heart syndrome: one center's experience. *Pediatr Cardiol.* 2009 Feb;30(2):106-13

143. Pedersen ME, Gill JS, Qureshi SA, Rinaldi CA. Successful transseptal puncture for radiofrequency ablation of left atrial tachycardia after closure of secundum atrial septal defect with Amplatzer septal occluder. *Cardiol Young.* 2010:226-8.

144. Qureshi SA. Use of covered stents to treat coarctation of the aorta. *Korean Circ J.* 2009;39:261-3.

145. Rastogi N, Smeeton NC, Qureshi SA. Factors related to successful transcatheter closure of atrial septal defects using the Amplatzer septal occluder. *Pediatr Cardiol.* 2009 Oct;30(7):888-92. Epub 2009 May 30

146. Sadiq M, Kazmi T, Rehman AU, Latif F, Hyder N, Qureshi SA. Device closure of atrial septal defect: medium-term outcome with special reference to complications. *Cardiol Young.* 2011;11:1-8

147. Simpson JM, Savis A, Rawlins D, Qureshi S, Sinha MD. Incidence of left ventricular hypertrophy in children with kidney disease: impact of method of indexation of left ventricular mass. *Eur J Echocard* 2010; 11(3): 271-7

148. Sinisalo JP, Sreeram N, Jokinen E, Qureshi SA. Acquired left ventricular-right atrium shunts. *Eur J Cardiothorac Surg.* 2011;39:500-6

149. Subramaniam P, Knisely A, Portmann B, Qureshi SA, Aclimandos WA, Karani JB, Baker AJ. Diagnosis of Alagille syndrome-25 years of experience at King's College Hospital. *J Pediatr Gastroenterol Nutr.* 2011;52:84-9
150. Thomson JD, Qureshi SA. Transcatheter rehabilitation of pulmonary arteries. *Expert Rev Cardiovasc Ther.* 2011;9:1459-67
151. Tzifa A, Gordon J, Tibby SM, Rosenthal E, Qureshi SA. Transcatheter atrial septal defect closure guided by colour flow Doppler. *Int J Cardiol.* 2011;149:299-303
152. Tzifa A, Krombach GA, Krämer N, Krüger S, Schütte A, von Walter M, Schaeffter T, Qureshi S, Krasemann T, Rosenthal E, Schwartz CA, Varma G, Buhl A, Kohlmeier A, Bücken A, Günther RW, Razavi R. Magnetic resonance-guided cardiac interventions using magnetic resonance-compatible devices: a preclinical study and first-in-man congenital interventions. *Circ Cardiovasc Interv.* 2010:585-92
153. Tzifa A, Rosenthal E, Qureshi S. Percutaneous upsizing of a Blalock-Taussig shunt. *Cardiol Young.* 2011;15:1-4.
154. Valverde I, Rosenthal E, Tzifa A, Desai P, Bell A, Pushparajah K, Qureshi S, Beerbaum P, Simpson J. Singleton-Merten syndrome and impaired cardiac function. *J Am Coll Cardiol.* 2010 ;56:1760.
155. Venugopal PS, Luna KP, Anderson DR, Austin CB, Rosenthal E, Krasemann T, Qureshi SA. Hybrid procedure as an alternative to surgical palliation of high-risk infants with hypoplastic left heart syndrome and its variants. *J Thorac Cardiovasc Surg.* 2010 May;139(5):1211-5

#### **Review articles & editorials**

1. Anjos R, Murdoch I, Qureshi S (1991). Absence of one atrioventricular connexion-a terminologic problem. *International Journal of Cardiology.* 30:239-42.
2. Tynan M, Rosenthal E, Qureshi S, Baker E (1992). Laser treatment in congenital heart disease. *Current Opinion in Pediatrics* 4:839-841.
3. Tynan M, Qureshi S (1993). Interventional catheterization in congenital heart disease. *Current Opinion in Cardiology* 8:114-118.

4. Rosenthal E, Qureshi SA (1992). Stent implantation in congenital heart disease. *British Heart Journal* 67:211-2.
5. Qureshi SA (1993). Catheter treatment of congenital heart disease. [Review] *British Journal of Hospital Medicine* 50:523-8.
6. Qureshi SA, Rosenthal E, Tynan M (1994). Interventional paediatric cardiology: present and future. *Pakistan Journal of Cardiology* 5:87-91.
7. Huggon IC, Qureshi SA (1997). Is the prevention of infective endocarditis a valid reason for closure of the patent arterial duct? *European Heart Journal* 18: 364-6.
8. Huggon IC, Qureshi SA (1997). Future of paediatric cardiology and its patients. *European Heart Journal* 18: 184-6.
9. Magee AG, Qureshi SA (1997). Closure of atrial septal defects by transcatheter devices. *Pediatric Cardiology* 18: 326-7.
10. Rosenthal E, Qureshi SA (1998). Stenting of systemic venous pathways after atrial repair for complete transposition. *Heart* 79;211-2.
11. Qureshi SA (2000). Selection of patients with secundum atrial septal defects for transcatheter device closure. *Eur Heart J.* 21;510-1.
12. Duke C, Qureshi SA. (2001) Aortic Coarctation and Recoarctation: To Stent or Not To Stent? *Journal of Interventional Cardiology.* 14:283-298.
13. Qureshi SA, Tynan M. (2001) Catheter Closure of Coronary Artery Fistulas. *Journal of Interventional Cardiology.* 14:299-308.
14. Qureshi SA. (2001) Collaborative Approach in the Management of Pulmonary Atresia with Intact Ventricular Septum. *Journal of Interventional Cardiology.* 14:377-384.
15. Brzezinska-Rajszyk G, Carminati M, Qureshi SA. (2003) Working Party of the Association for European Paediatric Cardiology. The ideal configuration of the modern theatre for paediatric cardiac catheterisation: Recommendations of the Association for European Paediatric Cardiology. *Cardiol Young*;13:582-4.
16. Duke C, Qureshi SA. (2004) Proposals for future training in interventional paediatric cardiology. *Cardiol Young*;14:347-56.
17. Qureshi SA, Sivasankaran S. (2005 ) Role of stents in congenital heart disease. *Expert Rev Cardiovasc Ther.* 3:261-9.

18. Spence MS, Qureshi SA. (2005) Complications of transcatheter closure of atrial septal defects. Heart. 91:1512-4. Epub 2005 Aug 23.

19. Qureshi SA: Coronary arterial fistulas. Orphanet J Rare Dis. 2006 Dec 21;1:51

20. Qureshi SA: Catheterization in neonates with pulmonary atresia with intact ventricular septum. Catheter Cardiovasc Interv. 2006 Jun;67(6):924-31

21. Krasemann T, Qureshi SA: Treatment of Congenital Heart Defects using Interventional Catheterisation. Cardiology 2007; 26(4):97-106

#### Chapters in books:

1. Tynan M, Arab S, Qureshi S, Baker E, dos Anjos R, Parsons J, Hayes A (1991). Balloon pulmonary valvoplasty. In: Hombach V, Kochs M, Camm AJ, eds. Interventional techniques in cardiovascular medicine. Kluwer Academic Publishers Dordrecht; 197-193.

2. Tynan M, Baker EJ, Qureshi SA, Rosenthal E, Kakadekar A (1992). The natural history of transposition after balloon septostomy and surgical repair. In: Vogel M, Buhlmeyer K, eds. Transposition of the great arteries 25 years after Rashkind balloon septostomy. Steinkopff Verlag Darmstadt; 79-82.

3. Qureshi SA (1994). Interventional cardiology in children. In: Jackson G, ed. Difficult concepts in cardiology. Martin Dunitz London; 307-335.

4. Qureshi SA (1997). Practical interventional paediatric cardiology. In: Grech DE, Ramsdale DR, eds. Practical interventional cardiology. Martin Dunitz London; 343-369.

5. Qureshi SA. (2001) Catheterization and angiocardiology. In: Anderson RH, Baker EJ, Macartney FJ, Rigby ML, Shinebourne E, Tynan M, eds. Paediatric Cardiology (2<sup>nd</sup> edition). Churchill Livingstone, London; 459-511.

6. Qureshi SA. (2001) Decision-making in medical and surgical management. In: Anderson RH, Baker EJ, Macartney FJ, Rigby ML, Shinebourne E, Tynan M, (eds). Paediatric Cardiology (2<sup>nd</sup> edition) Churchill Livingstone, London; 723-740.

7. Qureshi SA. (2001) Arterio-venous fistulas and related conditions. In: Anderson RH, Baker EJ, Macartney FJ, Rigby ML, Shinebourne E, Tynan M (eds). Paediatric Cardiology (2<sup>nd</sup> edition) Churchill Livingstone, London: 1645-1670

8. Duke C, Qureshi SA. (2002) Cardiac and cardiovascular disorders. In: Southall D, Coulter B, Ronald C, Nicholson S, Parke S. International child health care: a practical manual for hospitals worldwide. BMJ Books

9. Qureshi SA. Transcatheter closure of patent ductus arteriosus – the Rashkind Double Umbrella. In: Rao PS, Kern M. (eds) Catheter-based devices for the treatment of non-coronary cardiovascular disease in adults and children. Futura Publishing Company, New York, USA.

10. Qureshi SA, Bonhoeffer P. (2004) Percutaneous endovascular venous valve replacement. In Wyatt MG, Watkinson AF (Eds). Endovascular Interventions - current controversies. TFM Publishing Ltd, Shrewsbury, UK p 309-312