

Dr Sujeev Mathur's publications

1. Systolic and diastolic ventricular function assessed by tissue Doppler imaging in children with chronic kidney disease.
Simpson JM, Rawlins D, Mathur S, Chubb H, Sinha MD.
Echocardiography. 2013 Mar;30(3):331-7. doi: 10.1111/echo.12015. Epub 2012 Nov 20.
2. Analysis of aortopulmonary window using cardiac magnetic resonance imaging.
Wong J, Mathur S, Giese D, Pushparajah K, Schaeffter T, Razavi R, Greil GF.
Circulation. 2012 Oct 9;126(15):e228-9. doi: 10.1161/CIRCULATIONAHA.112.108183
3. Axillary versus infraclavicular placement for endocardial heart rhythm devices in patients with pediatric and congenital heart disease.
Rausch CM, Hughes BH, Runciman M, Law IH, Bradley DJ, Sujeev M, Duke A, Schaffer M, Collins KK.
Am J Cardiol. 2010 Dec 1;106(11):1646-51. doi: 10.1016/j.amjcard.2010.07.025. Epub 2010 Oct 19
4. Successful thrombolysis of massive intracardiac thrombus in atriopulmonary Fontan circulation.
Kudumula V, Mathur S, Bu'Lock F.
Cardiol Young. 2010 Aug;20(4):443-4.
5. Pneumocephalus in neonatal meningitis: diffuse, necrotizing meningo-encephalitis in Citrobacter meningitis presenting with pneumatosis oculi and pneumocephalus.
Pooboni SK, Mathur SK, Dux A, Hewertson J, Nichani S.
Pediatr Crit Care Med. 2004 Jul;5(4):393-5
6. Extreme hypervascularity and bruit in a treated hypothyroid goitre.
Shenoy SD, Mathur S, Swift PG, Kendall CH, London NF.
J Pediatr Endocrinol Metab. 2005 Jan;18(1):103-7.
7. Emerging Pulmonary Vasodilator for Pulmonary Hypertension due to Congenital Heart Disease. The Internet Journal of Pediatrics and Neonatology. 2005. Volume 4 Number Shahzad G. Raja, Sujeev K. Mathur, Arjamand Shauq, Anshoo Haran, Marco Pozzi.