

Prof. SAUL MYERSON – PUBLICATIONS

ORIGINAL RESEARCH PAPERS:

1. Abnormal Haemodynamic Flow Patterns in Bicuspid Pulmonary Valve Disease.
Bissell, MM, Loudon M, Neubauer S, **Myerson SG**. *Frontiers in Physiology* 2017. Published online: doi.org/10.3389/fphys.2017.00374
2. A Cardiac Contouring Atlas for Radiotherapy Research Studies
Duane FK, Aznar MC, Bartlett F, Cutter DJ, Darby SC, Jaggi R, Lorenzen EL, McArdle O, McGale P, **Myerson S**, Rahimi K, Vivekanandan S, Warren S, Taylor CW. *Radiotherapy and Oncology* (in press)
3. Inherited aortopathy assessment in relatives of patients with a bicuspid aortic valve
Bissell MM, Biasioli L, Oswal A, Loudon M, Hess AT, Watkins H, Neubauer S, **Myerson SG** *J Am Coll Cardiol* 2017; 69 (7): 904-6
4. Beyond Bernoulli: improving accuracy and precision of non-invasive peak pressure drops
Donati F, **Myerson S**, Bissell M, Smith NP, Neubauer S, Monaghan MJ, Nordsletten DA, Lamata P. *Circ Cardiovasc Imaging* 2017; 10: e005967
5. Large-Scale Unselected Community Echocardiographic Screening Reveals a Major Burden of Undiagnosed Valvular Heart Disease in Older People
d'Arcy JL, Coffey S, Loudon MA, Kennedy A, Pearson-Stuttard J, Birks J, Frangou E, Farmer AJ, Mant D, Wilson J, **Myerson SG**, Prendergast BP *Eur Heart J* 2016 Dec 14; 37: 3515-22; doi:10.1093/eurheartj/ehw229
6. Determination of clinical outcome in mitral regurgitation with cardiovascular magnetic resonance quantitation
Myerson SG, d'Arcy J, Christiansen JP, Dobson LE, Mohiaddin R, Francis JM, Prendergast B, Greenwood J, Karamitsos TD, Neubauer S *Circulation* 2016;133: 2287-96
7. Improvements in ECG Accuracy for the Diagnosis of Left Ventricular Hypertrophy in Obesity
Rider OJ, Bull SC, Nethononda R, Ntusi N, Ferreira V, Holloway CJ, Holdsworth D, Mahmood M, Rayner JJ, Banerjee R, **Myerson S**, Watkins H, Neubauer S. *Heart* 2016; 102: 1566-72. Epub Aug 2. doi:10.1136/heartjnl-2015-309201.
8. Dilated Cardiomyopathy: Phosphorus (31P) Magnetic Resonance Spectroscopy at 7 Tesla
Stoll VM, Clarke WT, Levelt E, Liu A, **Myerson SG**, Robson MD, Neubauer S, Rodgers CT *Radiology* 2016; Nov; 281: 409-417 (published online June 20th)
9. 4D Flow CMR Consensus Statement
Dyverfeldt P, Bissell M, Barker AJ, Bolger AF, Carlhäll C-J, Ebbers T, Francios CJ, Frydrychowicz A, Geiger J, Giese D, Hope MD, Kilner PJ, Kozerke S, **Myerson S**, Neubauer S, Wieben O, Markl M, *J Cardiovasc Magn Reson* 2015; 17: 72-90
10. A prospective, double-blind, randomised controlled trial of the angiotensin converting enzyme inhibitor Ramipril In Aortic Stenosis (RIAS trial)
Bull S, Loudon M, Francis JM, Joseph J, Gerry S, Karamitsos TD, Prendergast B, Banning AP, Neubauer S, **Myerson SG**. *EHJ-Cardiovascular Imaging* 2015; 16: 834-841; doi: 10.1093/ehjci/jev043
11. 4D Flow: Quantification of aorta SNR as a function of field strength and contrast enhancement for 1.5T, 3T and 7T
Hess AT, Bissell MM, Ntusi NAB, Lewis AJM, Tunnicliffe EM, Greiser A, Stalder AF², Francis JM¹, **Myerson SG**, Neubauer S, Robson MD *Magnetic Resonance in Med* 2015 May;73(5):1864-71.
12. Observational study of regional aortic size referenced to body size: production of a cardiovascular magnetic resonance nomogram
Davis AE, Lewandowski AJ, Holloway CJ, Ntusi NAB, Banerjee R, Nethononda R, Pitcher A, Francis JM, **Myerson S**, Leeson P, Donovan T, Neubauer S, Rider OJ. *J Cardiovasc Magn Reson* 2014; 16(1): 9-17
13. A prospective, double-blind, randomised controlled trial of the angiotensin converting enzyme inhibitor Ramipril In Asymptomatic Aortic Stenosis (RIAS trial): Trial Protocol
Bull S; Loudon M; Francis JM; Joseph J; Gerry S, Karamitsos TD; Prendergast BD; Banning AP; Neubauer S; **Myerson SG**. *J Clin Trials* 2014; 4:151-7. doi:10.4172/2167-0870.1000151
14. Myocardial Steatosis and Left Ventricular Contractile Dysfunction in Patients with Severe Aortic Stenosis
Mahmood M, Bull S, Suttie JJ, Pal N, Holloway C, Dass S, **Myerson SG**, Schneider JE, De Silva R, Petrou M, Sayeed R, Taggart D, Westaby S, Clelland C, Francis JM, Ashrafian H, Karamitsos TD, Neubauer S. *Circ Cardiovasc Imag* 2013; 6(5): 808-16
15. Aortic dilation in bicuspid aortic valve disease: flow pattern is a major contributor and differs with valve fusion type
Bissell MM, Hess AT, Biasioli L, Glaze SJ, Loudon M, Pitcher A, Davis A, Prendergast B, Markl M, Barker AJ, Neubauer S, **Myerson SG**. *Circulation Cardiovascular Imaging* 2013; 6(4): 499-507
16. The prevalence of left atrial appendage thrombus in patients undergoing catheter ablation for atrial fibrillation maintained on Warfarin

- Herring, N; Page, S; Ahmed, M; Burg, M; Hunter, R; Earley, M; Sporton, S; Newton, J; Sabharwal, N; **Myerson, S**; Bashir, Y; Betts, T; Schilling, R; Rajappan, K. *J Atr Fibrillation* 2013; 5 (issue 6): 28-35
17. Global and regional left ventricular myocardial deformation measures with magnetic resonance feature tracking in healthy volunteers: comparison with tagging and relevance of gender
Augustine D, Lewandowski AJ, Lazdam M, Rai A, Francis J, **Myerson S**, Noble A, Neubauer S, Becher H, Petersen S and Leeson P, *J Cardiovasc Magn Resonance*. 2013; 15: 8
 18. Human non-contrast T1 values and correlation with histology in diffuse fibrosis.
Bull S, White SK, Piechnik S, Flett AS, Ferreira V, Loudon M, Francis JM, Karamitsos TD, Prendergast B, Robson MD, Neubauer S, Moon JC, **Myerson SG**, *Heart* 2013; 99: 932-37 (published online 24/1/2013: doi:10.1136/heartjnl-2012-303052)
 19. Non-contrast T1 mapping for the diagnosis of cardiac amyloidosis
Karamitsos T, Piechnik S, Banyersad S, Fontana M, Ntusi N, Ferreira V, Whelan C, **Myerson S**, Robson MD, Hawkins P, Neubauer S, Moon J. *J Am Coll Cardiology Cardiovasc Imaging* 2013; 6(4): 488-497
 20. Prioritising echocardiography in Staphylococcus aureus bacteraemia.
Joseph JP, Meddows TR, Webster DP, Newton JD, **Myerson SG**, Prendergast B, Scarborough M, Herring N.
J Antimicrobial Chemotherapy 2013; 68(2): 444-449 (epub 2012; doi:10.1093/jac/dks408)
 21. Aortic regurgitation quantification with cardiovascular magnetic resonance: association with clinical outcome.
Myerson SG, D'Arcy J, Greenwood P, Mohiaddin R, Karamitsos TD, Francis JM, Banning AP, Christiansen, JP, Neubauer S. *Circulation* 2012; 126: 1452-60
 22. LV mass volumes and ejection fraction estimation with magnetic resonance feature tracking: a comparison with traditional short axis LV CMR contouring.
Augustine DX, Lewandowski AJ, Rai A, Lazdam M, Francis J, Becher H, Petersen SE, **Myerson S**, Neubauer S, Leeson P. *European Heart J* 2012; 33: 1023-1023
 23. Prevalence Of Cardiomyopathy In Asymptomatic Patients With Left Bundle Branch Block – A Cardiovascular Magnetic Resonance Study
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 24. Cardiac iron overload in transfusion-dependent patients with myelodysplastic syndromes
Roy NBA, **Myerson S**, Patel R, Schuh AH, Wainscoat JS, McGowan S, Marchi E, Atoyebi W, Littlewood T, Chacko J, Vyas P and Killick SB. *Br. J Haematology* 2011; 154: 521-524
 25. Growth of Left Ventricular Mass with Military Basic Training in Army Recruits
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 26. A comparison of visual and quantitative assessment of left ventricular ejection fraction by cardiac magnetic resonance
Holloway CJ, Edwards LM, Rider OJ, Fast A, Clarke K, Francis JM, **Myerson SG** and Neubauer S. *Int J Cardiovasc Imag* 2011; 27(4): 563-569
 27. Feasibility and Safety of High-Dose Adenosine Perfusion Cardiovascular Magnetic Resonance Imaging
Karamitsos TD, Ntusi NBA, Francis JM, Holloway CJ, **Myerson SG**, Neubauer S. *J Cardiovasc Mag Reson* 2010; 12: 66-73
 28. Direct and indirect quantification of mitral regurgitation with cardiovascular magnetic resonance, and the effect of heart rate variability.
Myerson SG, Francis JM, Neubauer S. *MAGMA* 2010; 23: 243-49
 29. Real-time 3D fusion echocardiography
Szmigielski C, Rajpoot K, Grau V, **Myerson SG**, Holloway C, Noble JA, Kerber R, Becher H. *J Am Coll Cardiol Cardiovasc Imag* 2010; 3(7): 682-690
 30. Phase contrast ultra-short TE; a more reliable technique for measurement of high velocity turbulent stenotic jets.
O'Brien K, **Myerson SG**, Robson M. *Magnetic Resonance in Medicine* 2009; 62: 626-36
 31. Magnetic resonance imaging-derived indices for the normalization of left ventricular morphology by body size
George KP, Birch KM, Pennell DJ, **Myerson SG**. *Magnetic Resonance Imaging* 2009; 27: 207-13
 32. Artefactual limitations of magnetic resonance imaging in the diagnosis of recoarctation of the aorta
Salam S, **Myerson S**, Wilson N. *Heart* 2008;94:753

33. Variation in the lipoprotein lipase gene influences exercise-induced left ventricular growth.
Flavell DM, Wootton PT, **Myerson SG**, World MJ, Pennell DJ, Humphries SE, Talmud PJ, Montgomery HE.
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34. BJCA Cardiology Trainees Survey
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35. Differentiating athletes heart from pathological forms of cardiac hypertrophy by means of geometric indices derived from cardiovascular magnetic resonance
Petersen SE, Selvanayagam JB, Francis JM, **Myerson SG**, Wiesmann F, Robson MD, Ostman-Smith I, Casadei B, Watkins H, Neubauer S. *J Cardiovasc Magn Reson* 2005;7:551-558
36. Quantification of regurgitant fraction in mitral regurgitation by cardiovascular magnetic resonance: comparison of techniques.
Kon MW, **Myerson SG**, Moat NE, Pennell DJ. *J Heart Valve Dis*. 2004 Jul;13(4):600-7.
37. 3rd National Survey of Cardiology Trainees in the UK – Results & Comment
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38. Novel imaging techniques for the differentiation of a left ventricular mass.
Timperley J, **Myerson SG**, Mitchell AR. *Heart* 2004; 90(2): 210
39. Mobile phones in hospitals
Myerson SG, Mitchell AJ *BMJ* 2003; 326 (7387): 460-1
40. Bradykinin receptor gene variant and human physical performance
Williams AG, Dhamrait SS, Wootton PTE, Day SH, Hawe E, Payne JR, **Myerson SG**, World M, Budgett R, Humphries SE, Montgomery HE. *J Appl Physiol* 2003; 96(3): 938-42
41. Cortical bone resorption during exercise is interleukin-6 genotype-dependant.
Dhamrait SS, James L, Brull DJ, **Myerson S**, Hawe E, Pennell DJ, World M, Humphries SE.
Eur J Appl Physiol 2003; 89: 21-5
42. Left ventricular mass measurement : reliability of M-mode and 2-dimensional echocardiographic formulae
Myerson SG, Montgomery HE, World MJ, Pennell DJ. *Hypertension* 2002; 40: 673-678
43. Automatic MRI adipose tissue mapping using overlapping mosaics
Yang GZ, **Myerson S**, Chabat F, Pennell DJ, Firmin DN. *MAGMA* 2002; 14: 39-44
44. Peroxisome proliferator-activated receptor alpha gene regulates left ventricular growth in response to exercise and hypertension.
Jamshidi Y, Montgomery HE, Hense HW, **Myerson SG**, Torra IP, Staels B, World MJ, Doering A, Erdmann J, Hengstenberg C, Humphries SE, Schunkert H, Flavell DM. *Circulation*. 2002; 105: 950-5.
45. Caffeine-containing drinks – a cause of arrhythmias?
Myerson SG, Samarasinghe Y, Taylor C, Feher MD. *Br J Cardiology* 2002; 9: 122-4
46. Left ventricular hypertrophy with exercise and the angiotensin converting enzyme gene I/D polymorphism: a randomised controlled trial with losartan.
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Lancet 2001; 358: 1155-6
48. Angiotensin-converting enzyme genotype affects the response of human skeletal muscle to functional overload.
Folland J, Leach B, Little T, Hawker K, **Myerson S**, Montgomery H, Jones, D
Experimental Physiology 2000; 85: 575-9
49. The human angiotensin I-converting enzyme gene and endurance performance.
Myerson S, Hemingway H, Budgett R, Martin J, Humphries S, Montgomery H.
Journal of Applied Physiology 1999 Oct; 87(4): 1313-6
50. Human gene for physical performance.
Montgomery HE, **Myerson S**, Marshall R, Hemingway H, Clarkson P, Dollery C, Hayward M, Holliman DE, Jubb M World M, Thomas EL, Brynes AE, Saeed N, Barnard M, Bell J, Prasad K, Rayson M, Talmud PJ, Humphries SE; *Nature* 1998 May 21; 393(6682):221-2

REVIEWS & INVITED SUBMISSIONS

51. Appropriateness criteria for the use of cardiovascular imaging in native heart valve disease: a European Association of Cardiovascular Imaging report of literature review and current practice

Chambers J, Garbi M, Nieman K, **Myerson S**, Pierard LA, Habib G, Zamorano JL, Edvardsen T, Lancellotti P. *Eur J Cardiovasc Imag* 2017; 18: 489-98

52. Multimodality imaging in heart valve disease
Chambers JB, **Myerson S**, Rajani R, Morgan-Hughes G, Dweck M *OpenHeart* 2016; Mar 8;3(1), doi: 10.1136/openhrt-2015-000330
53. Preoperative assessment and perioperative management of cardiovascular risk
Schiefermueller J, **Myerson SG**, Handa A, *Angiology* 2013; 64(2): 146-50
54. Heart valve disease : investigation by cardiovascular magnetic resonance
Myerson SG, *J Cardiovasc Magn Reson Imaging*. 2012; 14: 7-30
55. The role of CMR in the evaluation of valve disease
Karamitsos TD, **Myerson SG**, *Progress in Cardiovasc Dis*. 2011; 54(3): 276-286
56. Cardiovascular Magnetic Resonance – An update and review
Myerson SG, Holloway CJ, Francis JM, Neubauer S
Progress in NMR Spectroscopy 2011; 59: 213-22.
57. Assessment of valvular heart disease by cardiovascular magnetic resonance imaging: a review
Christiansen JP, Karamitsos TD, **Myerson SG** *Heart Lung Circ* 2011; 20: 73-82
58. Stress Perfusion Imaging Using Cardiovascular Magnetic Resonance: A Review.
Christiansen JP, Karamitsos TD, **Myerson SG**, Francis JM, Neubauer S. *Heart Lung Circ* 2010; 19: 697-705
59. Who should perform cardiac imaging?
Myerson SG *Cardiology Management* 2011
60. Investigations in valvular Heart Disease
D'Arcy J, **Myerson SG** *Clinical Medicine* 2010; 10 (2): 172-6
61. The role of cardiovascular magnetic resonance imaging in heart failure
Karamitsos TD, Francis JM, **Myerson S**, Selvanayagam JB, Neubauer S. *J Am Coll Cardiol* 2009; 54: 1407-24
62. Valvular and haemodynamic assessment with cardiovascular magnetic resonance
Myerson SG. *Heart Fail Clinics* 2009; 5(3): 389-400
63. Can cardiac magnetic resonance imaging reclassify uremic cardiomyopathy in patients with end-stage renal failure?
Myerson SG. *Nature Clin Practice Cardio Med* 2007 Jan;4(1):22-3
64. Evaluation and management of the cardiac amyloidosis
Selvanayagam JB, Hawkins PN, Paul B, **Myerson SG**, Neubauer S. *J Am Coll Cardiol* 2007; 50(22): 2101-10
65. How Do We Produce Quality Cardiologists?
Myerson SG. *Cardiology News* 2007 Nov/Dec
66. What is the role of balloon dilatation for severe aortic stenosis during pregnancy?
Myerson SG, Mitchell ARJ, Ormerod OJM, Banning AP. *J Heart Valve Dis* 2005; 14: 147-150
67. Exploring Cardiac Horizons
Greenwood J, **Myerson SG**. *Br J Cardiol* 2005; 12: 24-25
68. The assessment of left ventricular mass by cardiac magnetic resonance
Myerson SG, Bellenger NG, Pennell DJ. *Hypertension* 2002; 39: 750-755

CASE REPORTS

69. Inflammatory Bowel Disease & Myocarditis: T1-Mapping the heart of the problem
Carande EJ, Piechnik SK, **Myerson SG**, Ferreira VM. *Eur Heart J Cardiovascular Imaging* 2017; published online 6-4 2017. Doi: <https://doi.org/10.1093/ehjci/jex054>
70. The Many Faces of Cardiac Lipoma - an Egg in the Heart!
Wijesurendra RS, Sheppard KA, Westaby S, Ormerod O, **Myerson SG**. *Eur Heart J Cardiovasc Imag* 2017 (in press) doi.org/10.1093/ehjci/jex048
71. Partial atrioventricular septal defect presenting in a septuagenarian
Zheng SL, **Myerson SG**, Orchard E. *E Heart J* 2016 Mar 14;37(11):917
72. Innominate artery pleomorphic sarcoma imaged with cardiovascular magnetic resonance and Positron Emission Tomography-Computed Tomography
Davis AE; Boardman H; Trent S; Petrou M; **Myerson SG**. *Eur Heart J* 2015 doi: 10.1093/eurheartj/ehv098

73. Congenital aortopulmonary window; an unusual cause of breathlessness. Rider OJ, Bissell M, **Myerson SG** *Heart* 2013; 99: 1546
74. PET-diagnosed lead infection in ARVC
Bradlow WM, Newton JD, Jin XY, Ratnatunga C, Rajappan K, **Myerson SG**. *Eur Heart J Cardiovasc Imaging*; 2012; 13(6) 538; [epub 8 Feb 2012, doi:10.1093/ehjci/jes016]
75. Myocardial infarction with intracardiac thrombosis as the presentation of acute promyelocytic leukaemia: diagnosis and follow-up by cardiac MRI
Cahill TJ, Chowdhury O, **Myerson SG**, Ormerod O, Herring N, Grinwade D, Littlewood T, Peniket A. *Circulation* 2011; 123: e370-72
76. Massive Melanotic Myocardial Metastasis Characterized by Multiple Cardiac Imaging Modalities
Karamitsos TD, Bull S, Francis JM, Newton J, Neubauer S, **Myerson S**. *Internat J Cardiol* 2011; 146: e27-9
77. Hypertrophic cardiomyopathy complicated by large apical aneurysm and thrombus, presenting as ventricular tachycardia
Holloway C, Betts TR, Neubauer S, **Myerson S** *J Am Coll Cardiol* 2010;56 1961
78. Congenitally Corrected Transposition of the Great Arteries Presenting in a Nonagenarian
Orchard EA, Ormerod O, **Myerson S**, Westaby S. *Circulation* 2010;122:e441-e444
79. Successful slow pathway modification using the femoral approach in a patient with interrupted Inferior Vena Cava with Azygos vein continuation
Wong KCK, **Myerson SG**, Bashir Y. *J Cardiovasc Electrophysiol* 2010; 21: 1300-1
80. Absent Right Superior Vena Cava: Multi-modality Imaging Of Upper Body Venous Drainage Via Left-sided Superior Vena Cava and Azygos Venous System
MacDonald ST, Emmanuel Y, **Myerson S**, Prendergast B, Neubauer S, Leeson P. *Circulation Cardiovasc Imag* 2009; 2: e34-36
81. Long-term cardiac remodeling after salvage partial left ventriculectomy in an infant with anomalous left coronary artery from the pulmonary artery.
Westaby S, Archer N, **Myerson SG**. *J Thoracic Cardiovasc Surg* 2009; 137: 757
82. The Prussian helmet sign: new imaging, old sign
Myerson SG, Tayal P. *J Am Coll Cardiol* 2008; 51: 32 (front cover)
83. Partial congenital absence of the pericardium
Scheuermann-Freestone M, Orchard E, Francis F; Petersen M, Friedrich M, Abbas R, Shore D, **Myerson S**, and Neubauer S. *Circulation* 2007; 116(6): e126-9
84. Atrial septal endocarditis
Mitchell RJ, Leeson P, Timperley J, **Myerson SG**, Becher H, Goldman J. *Eur J Echocardiography* 2007 Jan;8(1):48-9.
85. Atrial pathology in cardiac amyloidosis: evidence from ECG and cardiovascular magnetic resonance.
Leeson CP, **Myerson SG**, Walls GB, Neubauer S, Ormerod OJ. *Eur H J* 2006; 27: 1670
86. Tamponade caused by cardiac lipomatous hypertrophy
Myerson SG, Roberts R, Moat N, Pennell DJ *J Cardiovasc Mag Reson* 2004;6(2):565-8
87. Intercostal artery aneurysm post-coarctation repair diagnosed by magnetic resonance angiography.
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88. 3,4-methylenedioxymethamphetamine (MDMA or 'ecstasy') causing severe hypoglycaemia.
Montgomery H, **Myerson S**. *American Journal of Emergency Medicine* 1997; 15(2): 218

BOOKS / CHAPTERS

“Valve disease with CMR” chapter in the “European Society of Cardiology Textbook of Cardiovascular Medicine”
Oxford University Press, Oxford, 2017. Myerson SG

“Valve disease” chapter in the “European Society of Cardiology Textbook of Cardiovascular Magnetic Resonance”
Oxford University Press, Oxford, 2017. Editors: Myerson SG, Cavalcante J, von Knobelsdorff F

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The Effect of Age on The Cardiovascular Response to Stress in “Proceedings of the 11th Postgraduate Course in Critical Care Medicine” (Ed. A. Gullo), Springer Berlin-Heidelberg, Nov. 1996 [APICE11].
Myerson S, Singer M.