

## Papworth Publications – July 2022

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## Anaesthesia and Critical Care

Mostafa, A. M. H. A. M., C. J. Tuttle, et al. (2022). "Predictors of health-related quality of life in patients undergoing extracorporeal membrane oxygenation for acute severe respiratory failure." *Journal of the Intensive Care Society*.

<https://doi.org/DOI:10.1177/17511437221111639>

Myles, P. S., T. Richards, et al. (2022). "Postoperative anaemia and patient-centred outcomes after major abdominal surgery: a retrospective cohort study." *Br J Anaesth* **129**(3): 346-354. <https://doi.org/DOI:10.1016/j.bja.2022.06.014>



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# Cardiology

Begley, D. (2022). "Temporary pacing wire insertion." *Medicine (United Kingdom)* **50**(8). <https://doi.org/DOI:10.1016/j.mpmed.2022.05.013>

Kiberu, Y., M. Alizadeh, et al. (2022). "Reducing comorbidity coding errors in the costing of elective cardiac device implants." *Heart* **108**(Supplement 1): A76 EP - A77. <https://doi.org/DOI:10.1136/heartjnl-2022-BCS.102>

Watkins, B., T. Keady, et al. (2022). "Chest pain during military training: how unilateral pulmonary oedema masked an acute aortic dissection in a young service person." *BMJ Mil Health*. <https://doi.org/DOI:10.1136/military-2022-002199>

Weir-McCall, J. R., M. C. Williams, et al. (2022). "One step closer to quantifying 'clinical likelihood' in pretest probability." *Eur Heart J Qual Care Clin Outcomes*. <https://doi.org/DOI:10.1093/ehjqcco/qcac039>

# COVID-19

Denholm, M., R. C. Rintoul, et al. (2022). "SARS-CoV-2-induced senescence as a potential therapeutic target." *Eur Respir J*. <https://doi.org/DOI:10.1183/13993003.01101-2022>

Ding, W. Y., J. Cranley, et al. (2022). "Impact of COVID-19 pandemic on cardiac rhythm management services: views from the United Kingdom." *Heart Rhythm O2*. <https://doi.org/DOI:10.1016/j.hroo.2022.05.013>

# Dietetics

Forsyth, F., S. Mulrennan, et al. (2022). "What dietary interventions have been tested in Heart Failure with Preserved Ejection Fraction? A systematic scoping review." *Eur J Cardiovasc Nurs*. <https://doi.org/DOI:10.1093/eurjcn/zvac062>

## Haematology

Miles, L. F., V. Pac Soo, et al. (2022). "Associations between non-anaemic iron deficiency and outcomes following elective cardiac surgery (IDOCs): a prospective cohort study." *Lancet Haematol* **9**(7): e514-e522. [https://doi.org/DOI:10.1016/S2352-3026\(22\)00142-9](https://doi.org/DOI:10.1016/S2352-3026(22)00142-9)

## Physiology

Ikenouchi, T., M. Takigawa, et al. (2022). "Requirement of larger local impedance reduction for successful lesion formation at carinal area during pulmonary vein isolation." *Journal of Interventional Cardiac Electrophysiology*. <https://doi.org/DOI:10.1007/s10840-022-01282-1>

## Respiratory Medicine

Errington, N., S. Kariotis, et al. (2022). "Unsupervised Clustering of PH Using Circulating miRNA - Towards Molecular Classification of PH?" *American Journal of Respiratory and Critical Care Medicine* **205**(1). [https://doi.org/DOI:10.1164/ajrccm-conference.2022.205.1\\_MeetingAbstracts.A3440](https://doi.org/DOI:10.1164/ajrccm-conference.2022.205.1_MeetingAbstracts.A3440)

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# Respiratory Medicine

*Respiratory Medicine continued*

Kariotis, S., E. Jammeh, et al. (2022). "Longitudinal Analysis of Three Major Risk-Associated Transcriptomic Subgroups Within the IPAH Classification." *American Journal of Respiratory and Critical Care Medicine* **205**(1). [https://doi.org/DOI:10.1164/ajrccm-conference.2022.205.1\\_MeetingAbstracts.A4432](https://doi.org/DOI:10.1164/ajrccm-conference.2022.205.1_MeetingAbstracts.A4432)

Kneidinger, N., A. Ghiani, et al. (2022). "Impact of Lung Function Decline on Mortality in Lung Transplant Recipients: Long-Term Results from the L-CsA-i Study for the Prevention of Bronchiolitis Obliterans Syndrome." *American Journal of Respiratory and Critical Care Medicine* **205**(1). [https://doi.org/DOI:10.1164/ajrccm-conference.2022.205.1\\_MeetingAbstracts.A5724](https://doi.org/DOI:10.1164/ajrccm-conference.2022.205.1_MeetingAbstracts.A5724)

Oldham, J. M., R. J. Allen, et al. (2022). "PCSK6 and Survival in Idiopathic Pulmonary Fibrosis." *medRxiv*. <https://doi.org/DOI:10.1101/2022.05.06.22274705>

Yu, P. B., T. Covington, et al. (2022). "68Ga-Dotatate PET Imaging in Pulmonary Arterial Hypertension." *American Journal of Respiratory and Critical Care Medicine* **205**(1). [https://doi.org/DOI:10.1164/ajrccm-conference.2022.205.1\\_MeetingAbstracts.A3585](https://doi.org/DOI:10.1164/ajrccm-conference.2022.205.1_MeetingAbstracts.A3585)

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# Transplantation

Barnes, J., M. Thomas, et al. (2022). "An rer of 1.05 to signify a maximum test underestimates peak vo2 in patients referred for heart transplantation " Heart **108**(Supplement 1): A81. <https://doi.org/DOI:10.1136/heartjnl-2022-BCS.109>

Cernic, S., A. Page, et al. (2022). "Lactate during ex-situ heart perfusion does not predict the requirement for mechanical circulatory support following donation after circulatory death (DCD) heart transplants." J Heart Lung Transplant.  
<https://doi.org/DOI:10.1016/j.healun.2022.02.003>

Cheshire, C., R. Quigley, et al. (2022). "Validation of predicted heart mass equations by measurement of donor heart mass at time of heart transplantation." Clin Transplant **36**(8): e14773. <https://doi.org/DOI:10.1111/ctr.14773>

Polastri, M., A. Dell'amore, et al. (2022). "Does Preoperative Rehabilitation Influence the Quality of Life in Patients Who Are Candidates for Lung Transplant?" Experimental and Clinical Transplantation **20**(6): 543 EP - 548. <https://doi.org/DOI:10.6002/ect.2022.0039>

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