

**8<sup>th</sup> International Clinical Skills Conference, Prato Tuscany**

**Sunday 19<sup>th</sup> May – Wednesday 22<sup>nd</sup> May 2019**



**Committee Role – Keynote Speaker Ambassador, 8<sup>th</sup> International Clinical Skills Conference**

<b>Title</b>	Dr
<b>First name</b>	Rafidah
<b>Surname</b>	Atan
<b>Job Title</b>	Associate Professor (Practice), Intensivist
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<b>Biography (long descriptive text) – limited to 400 words</b>	<p>Rafidah joined Monash Malaysia in 2006 among other pioneer staff members of the school. She is an intensivist by training and provides part-time clinical work in government and private hospitals.</p> <p>Rafidah is a simulation enthusiast and frequently conducts simulation workshops and gives lectures on this topic. Her experience in simulation combines well with her other passion, which is teaching patient safety to medical undergraduates and junior doctors. She is currently the Deputy Chairman of the Malaysian Society for Simulation in Healthcare (MaSSH).</p> <p>She also participates in clinical research in</p>

	<p>intensive care. Her PhD topic of research is on high cut-off hemofiltration in critically ill patients.</p>
<p><b>Research (long text)</b></p>	<p>Rafidah's research experience is mainly in intensive care.</p> <p>The transport of the critically ill patient module was her first educational research project and was awarded the Monash MBBS Development Grant for its research component.</p>
<p><b>Teaching (long text)</b></p>	<p>Her teaching responsibilities in Monash Malaysia include:</p> <ul style="list-style-type: none"> <li>Patient Safety</li> <li>Evidence-based Clinical Practice</li> <li>Clinical supervisor for specialty rotation (Intensive Care)</li> <li>Clinical skills</li> </ul> <p>Rafidah also regularly conducts immersive simulation workshops around the region:</p> <ul style="list-style-type: none"> <li>Crisis management training for anaesthesia and intensive care teams</li> <li>Simulation facilitation workshops for novice facilitators.</li> </ul> <p>Rafidah and a team of educators developed a simulation-based module on transport of the critically ill patient for final year medical students.</p> <p>Rafidah is also a facilitator for the Asia-Pacific Evidence-Based Medicine and Nursing Workshop and Conference, held annually in Singapore.</p>

**Publications (long text)**

Atan, R., Krogh, K., Yunos, N. M., Sood, S. and Nestel, D. (2017) Transport of the critically ill patient: Developing safe practices, in *Healthcare Simulation Education: Evidence, Theory and Practice* (eds D. Nestel, M. Kelly, B. Jolly and M. Watson), John Wiley & Sons, Ltd, Chichester, UK. doi: 10.1002/9781119061656.ch26

Atan, R., Peck, L., Visvanathan, K., Skinner, N., Eastwood, G., Bellomo, R., Goehl, H. (2016). High cut-off hemofiltration versus standard hemofiltration: effect on plasma cytokines. *Int J Artif Organs*, 39(9), 479-486. doi:10.5301/ijao.5000527

Atan, R., May, C., Bailey, S. R., Tanudji, M., Visvanathan, K., Skinner, N., Storr, M. (2015). Nucleosome levels and toll-like receptor expression during high cut-off haemofiltration: a pilot assessment. *Crit Care Resusc*, 17(4), 239-243.

Atan, R., Virzi, G. M., Peck, L., Ramadas, A., Brocca, A., Eastwood, G., Storr, M. (2014). High cut-off hemofiltration versus standard hemofiltration: a pilot assessment of effects on indices of apoptosis. *Blood Purif*, 37(4), 296-303. doi:10.1159/000363220

Atan, R., Crosbie, D., & Bellomo, R. (2013). Techniques of extracorporeal cytokine removal: a systematic review of the literature on animal experimental studies. *Int J Artif Organs*, 36(3), 149-158. doi:10.5301/ijao.5000128

Atan, R., Crosbie, D. C., & Bellomo, R. (2013). Techniques of extracorporeal cytokine removal: a systematic review of human studies. *Ren Fail*, 35(8), 1061-1070. doi:10.3109/0886022x.2013.815089

Atan, R., Crosbie, D., & Bellomo, R. (2012). Techniques of extracorporeal cytokine removal: a systematic review of the literature. *Blood Purif*, 33(1-3), 88-100. doi:10.1159/000333845

**Video Citations**

Atan, R., Lewis, G.L., Mohd Yunos, N., Sood, S., Pillai, N. K., & Nestel, D. (2017, February 1). Transport of the critically ill patient: Equipment preparation [Video file]. Retrieved from <https://www.youtube.com/watch?v=DFm8O3Gopy0>

Atan, R., Lewis, G.L., Mohd Yunos, N., Sood, S., Pillai, N. K., & Nestel, D. (2017, February 1). Transport of the critically ill patient: Patient preparation [Video file]. Retrieved from [https://www.youtube.com/watch?v=-L\\_TiU35j4](https://www.youtube.com/watch?v=-L_TiU35j4)

<p><b>Conferences / Lectures (long text)</b></p>	<p>Recent conferences (2018)</p> <p>Facilitator, Asia-Pacific Evidence-Based Medicine and Nursing Workshop and Conference, Singapore</p> <p>Speaker and Facilitator, Simulasi 2018 Workshop, University Putra Malaysia, Malaysia.</p> <p>Speaker and Facilitator, Malaysia Simulation User Network Workshop, MAHSA University, Malaysia</p> <p>Speaker and Facilitator, Simulation Masterclass, Universitas Indonesia, Indonesia</p> <p>Speaker and facilitator, Fostering Work Readiness Among Medical Graduates Monash Malaysia Medical Education Conference.</p>
<p><b>External links to work</b></p>	