



## Patient Safety Section – Speak Up for Patient Safety

**Erin Lloyd**

*Group Head for Nursing, RSDH, Malaysia*

### Abstract:

In an effort to focus on a Culture of Safety and Quality, Ramsay Sime Darby Healthcare (RSDHC) commenced a “Speak Up For Patient Safety” program in January 2019. SUFPS is an innovative and evidence-based programme, based on the Vanderbilt University (USA) program delivered with the assistance of the Cognitive Institute. The program addresses in a positive way any behaviour which undermines a culture of safety through peer-to-peer conversations and equipping staff with assertiveness training. To achieve a successful outcome there was a major focus on informing, educating and engaging key stakeholder groups.

### Biography:

Erin Lloyd currently works as the Group Head for Nursing, Quality and Risk for Ramsay Sime Darby Healthcare (RSDH). She is a Registered Nurse, Midwife, has a Bachelor of Nursing and holds a Masters of Health Management.

### Recent Publications:

1. Dysferlin deficiency alters lipid metabolism and remodels the skeletal muscle lipidome in mice. Haynes VR, Keenan SN, Bayliss J, Lloyd EM, Meikle PJ, Grounds MD, Watt MJ. *J Lipid Res.* 2019 Aug;60(8):1350-1364. doi: 10.1194/jlr.M090845. Epub 2019 Jun 15. PMID: 31203232
2. Mouse models for muscular dystrophies: an overview. van Putten M, Lloyd EM, de Greef JC, Raz V, Willmann R, Grounds MD. *Dis Model Mech.* 2020 Feb 21;13(2):dmm043562. doi: 10.1242/dmm.043562. PMID: 32224495
3. Dysferlin-deficiency has greater impact on function of slow muscles, compared with fast, in aged BLAJ mice. Lloyd EM, Xu H, Murphy RM, Grounds MD, Pinniger GJ. *PLoS One.* 2019 Apr 10;14(4):e0214908. doi: 10.1371/journal.pone.0214908. eCollection 2019. PMID: 30970035
4. Measuring cancer-specific child adjustment difficulties: Development and validation of the Children’s Oncology Child Adjustment Scale (ChOCs). Burke K, McCarthy M, Lowe C, Sanders MR, Lloyd E, Bowden M, Williams L. *Pediatr Blood Cancer.* 2017 Mar;64(3). doi: 10.1002/pbc.26223. Epub 2016 Oct 8. PMID: 27718319

