

Diana SANI, MSc

Senior Physiotherapist

Associate Faculty, Singapore Institute of Technology

Qualification(s)

MSc in Cardiorespiratory Physiotherapy, University of College London, United Kingdom

Diploma in Physiotherapy, Nanyang Polytechnic, Singapore



Workgroups/Work Areas

Medical and Surgical wards

Critical Care and High Dependency wards

Specialty and Interest Areas

Critical Care

Functional Outcome Measures

Education

Awards

2018 Best Oral Presentation Cardiopulmonary Physiotherapy, Singapore International Physiotherapy Congress

2017 Model Allied Health Professional Award

2016 Star Educator Award

2015 NUH Academic Medicine Development Award

2013 Talent Development Award

Selected Presentations

Sani D., Myint, K.K., Taculod J., Li A.Y., and Yip H.S. (2018) Early Mobilisation of Critically Ill Patients in Singapore - A Quality Improvement Project. *31st Annual Congress of the European Society of Intensive Care Medicine: Paris; France (Oral)*

Sani D., Parry S.M., Knight L.D., Ong S.P., Kayambu G. (2018). Using the Chelsea Physical Assessment (CPAX) Tool in Predicting Discharge Destination for Critically Ill Patients. *Singapore International Physiotherapy Congress: Singapore, Singapore (Oral)*

Sani D., Tong Sl., Lim PY., Vimal P., Kamsani NS., and Lim T.G. (2016) The Use of Continuous Passive Movement machine as an adjunct in rehabilitating critically ill patients – A single blinded randomized control trial. *Singapore International Physiotherapy Congress: Singapore, Singapore (Poster)*

Sani D., McDonnell L., Osman L. (2015). Effects of Pulmonary Rehabilitation on Physical Activity and Self-Efficacy in Patients with Chronic Obstructive Pulmonary Disease. *World Confederation for Physical Therapy Congress: Singapore, Singapore (Poster)*