



Singapore Healthcare Management 2023

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SingHealth Surgery-in-General (SIG) on residents' perceived value on cross-cluster rotations and satisfaction of programme Support.

1 INTRODUCTION

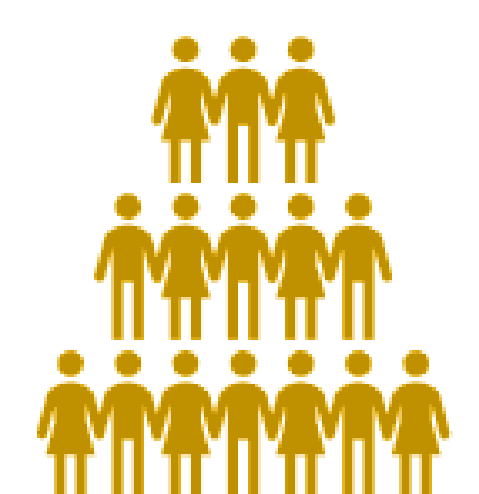
Since 2020, Cardiothoracic Surgery, Neurosurgery, and Plastic Surgery residents from across the 3 clusters, SingHealth, National Healthcare Group and National University Health System have been integrated due to the smaller training positions at the national level as the Singapore Integrated Programme (SGIP).

As such, SingHealth SIG now houses the junior residents from all 3 clusters.


3 METHODOLOGY



Online Anonymized Survey



25 SIG Residents participated



From 5 Surgical Specialties

Strongly Disagree	Disagree	No Opinion	Agree	Strongly Agree
○	○	○	○	○
○	○	○	○	○
○	○	○	○	○

→ Resident' learning

→ Learning environment

→ Programme support

3 Domains

3 Questions per domain
2 Overall impression questions, likert scale

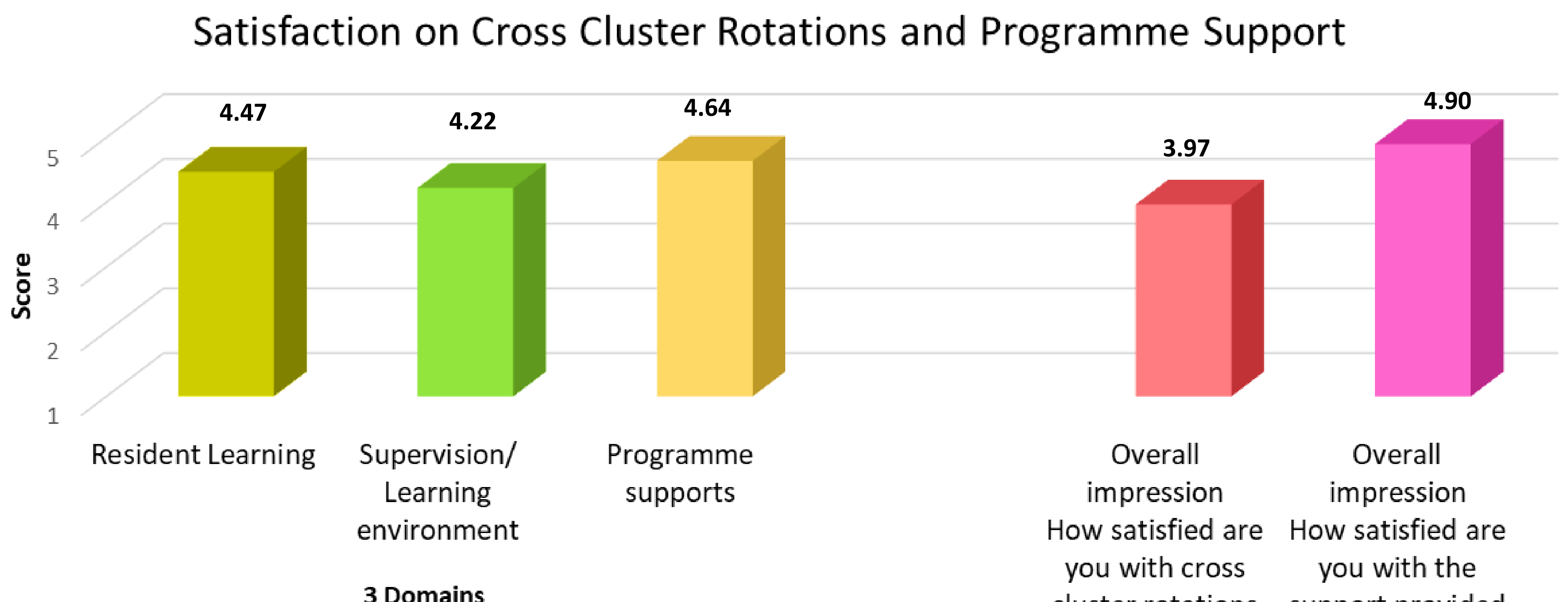
2 AIMS

Primary aim to assess residents' perceived value in cross cluster rotations.

Secondary aim to assess residents' satisfaction with the programme administration.

4 RESULTS [Scored- 1(least agreement) to 5 (most agreement)]

Satisfaction on Cross Cluster Rotations and Programme Support



Domain	Score
Resident Learning	4.47
Supervision/ Learning environment	4.22
Programme supports	4.64
Overall impression (How satisfied are you with cross cluster rotations)	3.97
Overall impression (How satisfied are you with the support provided by the PD and Coordinator)	4.90

3 Domains



5 CONCLUSIONS

SGIP integration requires residents rotate to different clusters for maximum learning. The majority of residents perceived added value and welcomed cross cluster rotations.

Quality of resident satisfaction remained high after the SGIP integration.