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# Background

In vocational psychology, mentoring has been found to benefit both mentees and mentors in job satisfaction, self-esteem, and organizational commitment (Gill & Roulet, 2019; Underhill, 2006).

In healthcare, multiple studies have shown that mentoring significantly benefits healthcare professionals across specialties in career planning, professional connectedness, self-reflection and research skills (Efstathiou et al., 2018; Nagarur, O'Neill, Lawton, & Greenwald, 2018).

With evidence that mentoring adds value to staff and the organization, we launched the SGH Mentoring Programme in 2018 together with all SingHealth institutions, starting by targeting the middle management.

# Aims

design sustain a Create, mentoring programme through collaborative partnerships within 12 months.

Develop holistic resources that will provide end-to-end support for our mentees and mentors from training, matching, networking, reflecting.

## Problems

There was no existing mentoring framework to take reference from for the scale of programme faced by SGH, which will involve more than 400 mentees and mentors.

Existing mentoring platforms were smaller in scale and provided either no training and resources, or conducted them in silo.

# Results

#### Collaborative Partnerships are Enhanced

**Divisions that Allow Cross-Divisional Pairings** 

> 17% Allow only Within-Divisional Pairings

> > 83% **Allow Cross-Divisional Pairings**

83%

of SGH Divisions allowed mentees\* to choose mentors from other divisions.

Mentoring **Partnerships** 30% **Cross-Division** 

> Within-Division

70%

30% of SGH mentees\* had mentors from a different division.

**Mentoring Platforms** 

28% Other Mentoring **Platforms** 

**SGH Mentoring** Programme

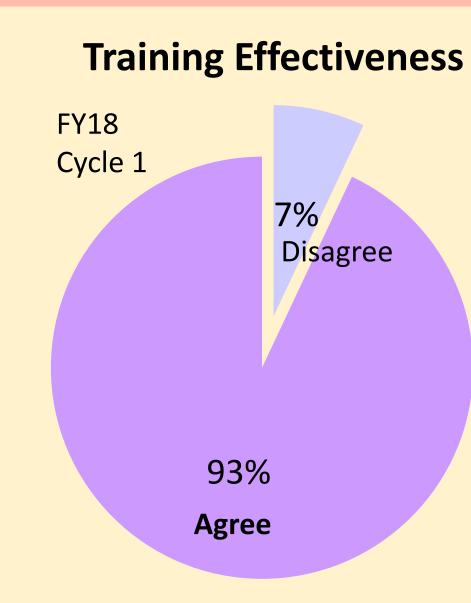
72%

28%

of SGH mentees\* are from mentoring platforms other than the SGH Mentoring Programme.

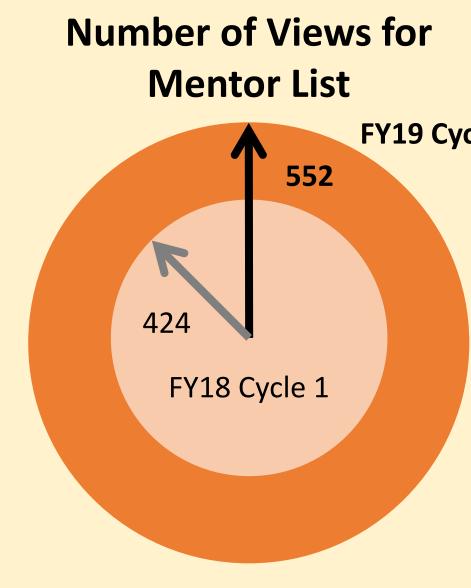
\* Refers to mentees in the target Mentee Pool designated by SingHealth, based on FY18 records.

### Usefulness of Holistic Resources



93% of participants agree that training provided the required competencies and relevant tools that they can apply in mentoring.

Vocational Behaviour, 68, 292-307.



30% Increase in views# of SGH's full mentor list from FY18 Cycle 1 to FY19 Cycle 3.

### **Number of Views for FAQs** FY19 Cycle 3 FY19 Cycle 3 119 FY18 Cycle 1

72% Increase in views# of the FAQs from FY18 Cycle 1 to FY19 Cycle 3.

# Views are tracked 3 months before Cycle begins

# Conclusion

(Cycle 1: June – August 2018; Cycle 3: Apr – May 2019). Includes views by the Mentoring team.

In 12 months, our approach enabled us to:

- Build and reinforce mentoring skillsets, toolsets, and shift mindsets
- Enhance collaboration one of SGH's core values across divisions and mentoring platforms, resulting in greater synergy across specialties
- Develop useful, holistic resources for mentees and mentors
- Lay the foundation for a mentoring culture in SGH
- Achieve 324 mentoring matches\* in FY18
- \* Based on mentees in the target Mentee Pool designated by SingHealth.

• Efstathiou, J.A., Drumm, M.R., Paly, J.P., Lawton, D.M., O'Neill, R.M., Niemierko, A., et al. (2018). Long-term impact of faculty mentoring program in academic medicine. PLoS ONE 13(11): e0207634.

• Gill, M. & Roulet, T. (2019). Stressed at work? Mentoring a colleague could help. Harvard Business Review. • Nagarur, A., O'Neill, R.M., Lawton, D., & Greenwald, J.L. (2018). Supporting faculty development in hospital medicine: Design and implementation of a personalized structured mentoring program. Journal of Hospital Medicine, 13(2), 96 - 99.

• Underhill, C. M. (2006). The effectiveness of mentoring programs in corporate settings: A meta-analytical review of the literature. Journal of

# Methods

To address the first aim: Encouraged all division heads

to allow:

Mentee choices

Cross-divisional matches

Collaborated with existing

and SingHealth:

mentoring platforms in SGH

Allied Health Division

**Emergency Medicine** 

**Group Allied Health** 

Research Mentoring

**ACP Radiological Sciences** 

**Division** Heads

Collaborative **Partnerships** 

**Platforms** 

Internal Mentoring

Workgroup

Other Mentoring

Structured framework and execution by thorough research from organizational psychology and other corporate programmes:

Created an internal workgroup with

members representing all staff

categories to define how mentoring

can be meaningful for our staff:

Administration

Allied Health

Medical

Nursing

Research

- Journal of Vocational Behaviour
- Journal of Hospital Medicine
- Massachusetts General Hospital
- Chronus

To address the second aim: Resources and materials were developed and made accessible on Infopedia:

**Extensive** 

Support

**MENTORING MYTHS DEBUNKED FACT** 

 Mentor Profiles Mentee Profiles

idon Lucien Ooi

believe relationships need to be intentional. Every day is a

mid-way of their mentoring.

Mentor coaching was offered to mentors

Mentors exchange tips and receive coaching in a 1-hour Booster session.

 Infographics **FAQs** 

Learning Plan Insights Journal Mentoring **Platforms** 

Contextualized Training Open to All

Holistic

Resources

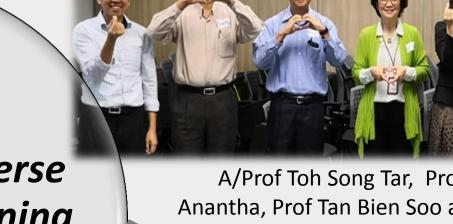
Mid-way

**Mentor Coaching** 

for objectives mentees mentors, we Worked closely with an external

To align with SingHealth's learning

- consultant contextualise to training for healthcare Made training available to staff
- in other mentoring platforms in SGH.





A/Prof Toh Song Tar, Prof V Anantha, Prof Tan Bien Soo and Dr Marjorie Foo show their approval for full-day Mentor Training in January 2019

To cater to mentors with tight schedules, we co-designed a 2-hour Refresher Power-Packed mentoring skills with our trainer, which is offered only by SGH. Staff may also choose to attend full-day Mentor Training or half-day Mentee Training.

CEO, CFO, Prof Chow, Prof Ruban & Prof Tan Bien Soo at February 2019's Networking Session



