

CHI Learning & Development (CHILD) System

Project Title

Enhancing Team Resilience with Positive Psychology Tools - TeamTHRIVE™

Project Lead and Members

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Organisation(s) Involved

SingHealth Duke-NUS Institute for Patient Safety & Quality, KK Women's and Children's Hospital, Duke-NUS Medical School

Healthcare Family Group(s) Involved in this Project

Medical, Nursing

Applicable Specialty or Discipline

Psychology

Project Period

Start date: February 2021

Completed date: April 2022



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Aim(s)

 To establish an academic cluster programme to enhance healthcare teams' psychological capability and capacity for team resilience through the application of Positive Psychology tools.

Background

See poster appended/below

Methods

See poster appended/below

Results

See poster appended/ below

Conclusion

See poster appended/ below

Additional Information

Singapore Healthcare Management Congress 2022 – 2nd Prize (Human Resource category)

Project Category

Care & Process Redesign, Quality Improvement, Job Effectiveness

Keywords

Positive Psychology Tools - TeamTHRIVE

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Enhancing Team Resilience with

Positive Psychology Tools



- TeamTHRIVETM



Institute for Patient Safety & Quality

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Introduction

a cluster programme in building team TeamTHRIVE™, resilience and joy at work was introduced in 2021 by SingHealth Duke-NUS Institute for Patient Safety & Quality (IPSQ) to promote teams to thrive with Positive Psychology tools. The curriculum was crafted to provide training and is guided by 3 TeamTHRIVE™ Tools - 3 Good Things, Gratitude, 1 Good Chat (Fig. 1) to cultivate positive relationships.



Aim

To establish an academic cluster programme to enhance healthcare teams' psychological capability and capacity for team resilience through the application of Positive Psychology tools.

Methodology

The TeamTHRIVE™ curriculum was co-developed with healthcare professionals who are passionate and proficient in helping teams to build psychological capabilities.

The approach was structured. Multi-disciplinary healthcare professionals with expertise and passion were invited in the co-design, co-facilitation and co-evaluation of TeamTHRIVE™. The activities and resources in achieving the aim of nurturing Positive Psychology Tools through useful daily practices were examined by the appointed faculty. The content was adapted and contextualised. Two pilot runs were held via Zoom on 18 February and 15 April 2021 (Fig. 2) with a total of 30 participants.



Fig.2 TeamTHRIVE™ Pilot Runs

Participants' evaluation for every TeamTHRIVETM workshop was reviewed and curriculum was refined based on the feedback to ensure best learning experience was provided to the learners.

Result

Over 166 learners attended TeamTHRIVE™ from February 2021 to April 2022. From the programme evaluation (n=158), 143 (90.5%) learners agreed that programme objectives were met. 155 (98.1%) were satisfied with TeamTHRIVETM (Fig. 3).

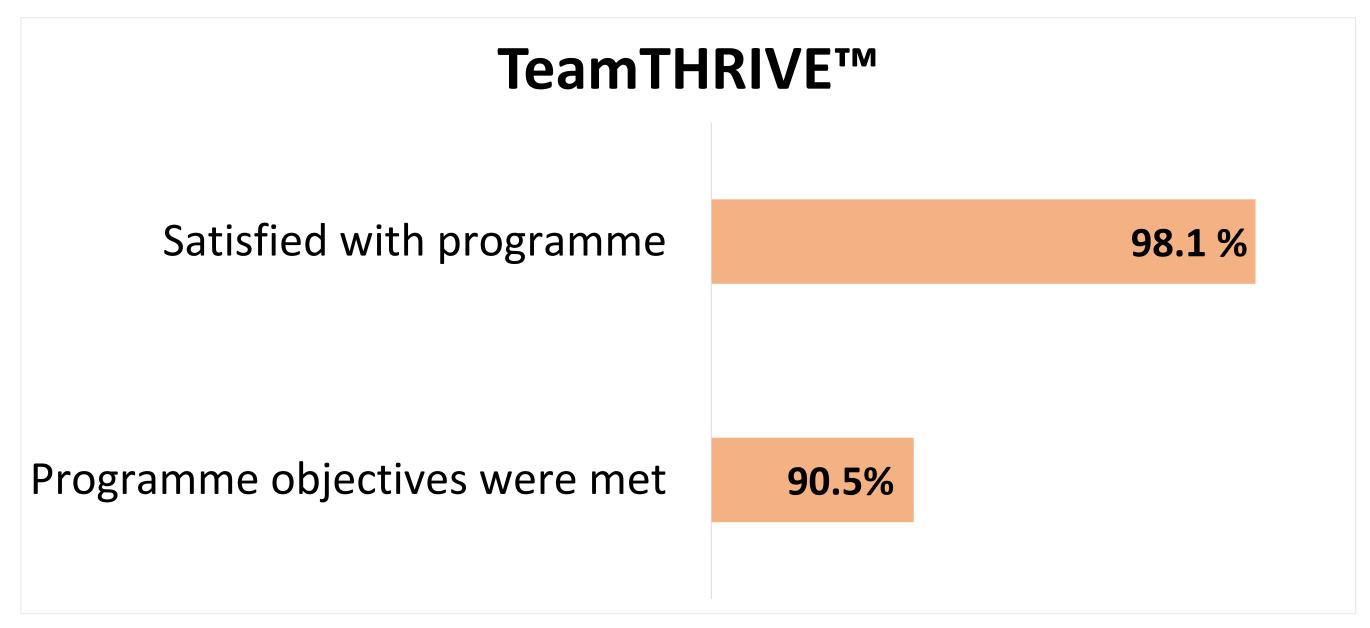


Fig. 3 TeamTHRIVE™ Evaluation Results

TeamTHRIVE™ made a strong impact on learners' emotions as the increase in positive emotions, from 84 of 158 (53.2%) to 117 of 124 (94.4%) were attained (Fig 4). The training objectives were met.

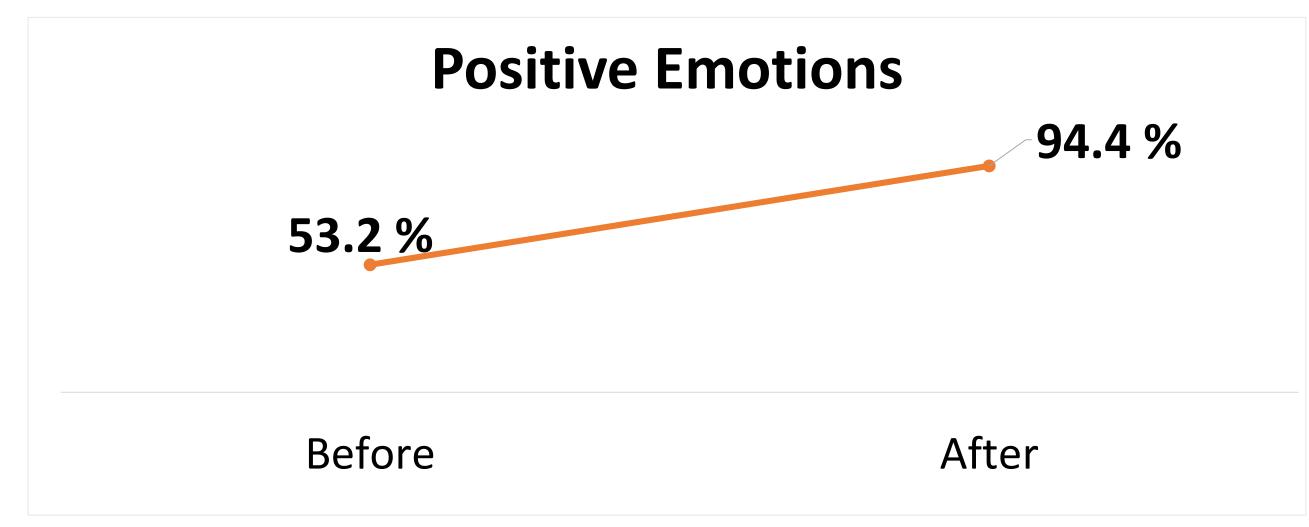


Fig. 4 Positive Emotions Results

In aiding learners to apply the Positive Psychology practices, one-on-one coaching was introduced where a coach was assigned to each learner after attending TeamTHRIVE™. The programme has successfully spread to Domain as well as Medical Nursing Residency. TeamTHRIVE™ Train-the-Trainer approach to sustain the of institution/domain faculty was effectively implemented. The total number of faculty stands at 23, and the programme is ongoing.

In garnering greater awareness, articles, and webinars on Positive Psychology and team resilience topics were also organized with good attendance (280 attended).

Conclusion

The cluster programme has achieved its objective of introducing practical Positive Psychology tools to healthcare professionals in supporting them to build team resilience. There is demand and TeamTHRIVE™ will be sustained by the certified pool of institution/domain faculty.