

Future Ready Workforce Track



| 2-2.10pm | Brief Introduction: Ms Lim Hong Yee | | | |
|-------------|---|---|---|--|
| 2.10-2.40pm | TransD Care: A Trans-Disciplinary Diabetes Care Model: The Clinical Diabetes Educator (CDE) | Tech-enabled Care: ROBotic assisted UltraSonography sysTem (ROBUST) | Community Care: Community Psychogeriatric Programme (CPGP) | |
| | Description: Moving beyond discipline specific approach to deliver holistic care to improve patient experience and clinical outcomes. This presentation showcases the new trans-disciplinary diabetes care model and how it gears towards developing a future ready workforce. | Description: Technology can be an enabler to prepare and support AHPs in the fast-evolving healthcare environment. This segment will allow you to learn about the challenges that AHPs face in the course of their work, how they work around the problems, and how they succeed in using technology to support them in their work. | Description: Providing seamless delivery of relationship-based care beyond the hospital, in collaboration with the patient, family and community partners. | |
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| 2.40-3.10pm | Breakout session (run 2)- A repeat of earlier run | | | |
| 3.10-3.30pm | Panel Discussion: Moderator: Ms Tan Bee Yee Panellists: A/Prof Lita Chew, Ms Lim Hong Yee, Mr Khalid Anuar, Ms Zenne Tng, Ms Rafidah Bte Abu Bakar, Mr Joel Tan | | | |

Future Ready Workforce Track CAPE Management Committee (MC) Track Facilitators





MS ZENNE T'NG
Assistant Director, CAPE
HOD, Speech Therapy
Principal Speech Therapist
Tan Tock Seng Hospital



MR KHALID ANUAR
Assistant Director, CAPE
HOD, Foot Care & Limb Design Centre
Senior Principal Physiotherapist
Tan Tock Seng Hospital



DR HUANG WAN PING

MC Member , CAPE

HOD, Psychology

Principal Psychologist

Tan Tock Seng Hospital



MS KAREN KWA

MC Member , CAPE

HOD, Care & Counselling

Principal Medical Social Worker

Tan Tock Seng Hospital



MS TEO KAITING

MC Member , CAPE
Assistant Director,
Operations, Allied Health & Pharmacy
Tan Tock Seng Hospital



ASSOC PROF WEE SENG KWEE

MC Member , CAPE

Senior Principal Physiotherapist ,

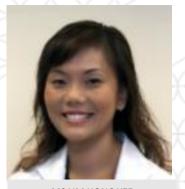
Tan Tock Seng Hospital

Future Ready Workforce Track Singhealth & CAPE Panellists





A/PROF LITA CHEW
Group Director, Allied Health
SingHealth



MS LIM HONG YEE
Director, CAPE
Director, Division of Pharmacy
Senior Principal Pharmacist
Tan Tock Seng Hospital



MS TAN BEE YEE
Deputy Group Director
(Academic & Professional Development),
Allied Health, SingHealth
Director, Allied Health,
SingHealth Community Hospitals



MR KHALID ANUAR
Assistant Director, CAPE
HOD, Foot Care & Limb Design Centre
Senior Principal Physiotherapist
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MS ZENNE T'NG
Assistant Director, CAPE
HOD, Speech Therapy
Principal Speech Therapist
Tan Tock Seng Hospital



MR JOEL TAN
Occupational Therapist
Changi General Hospital



ABU BAKAR
Senior Principal Radiographer
Singapore General Hospital



Future Ready Workforce Track

Lim Hong Yee
Director, Centre for Allied Health & Pharmacy
Excellence (CAPE)
Director, Pharmacy, TTSH
9th March 2021





Who Are We?

Vision

To be a leading centre in building capabilities for thought leadership, workforce transformation, and innovation for Allied Health Professionals and Pharmacists.

Mission

To collaborate, co-learn and co-create with patients and partners across health-social sectors in the 3 identified key areas of community, transdisciplinary, and tech-enabled care.

To continuously innovate our roles and care models as future-ready Allied Health Professionals & Pharmacists so as to drive health-social integration, optimising independence and quality of life for our population.



CAPE- Collaborating Centre with Centre for Healthcare Innovation

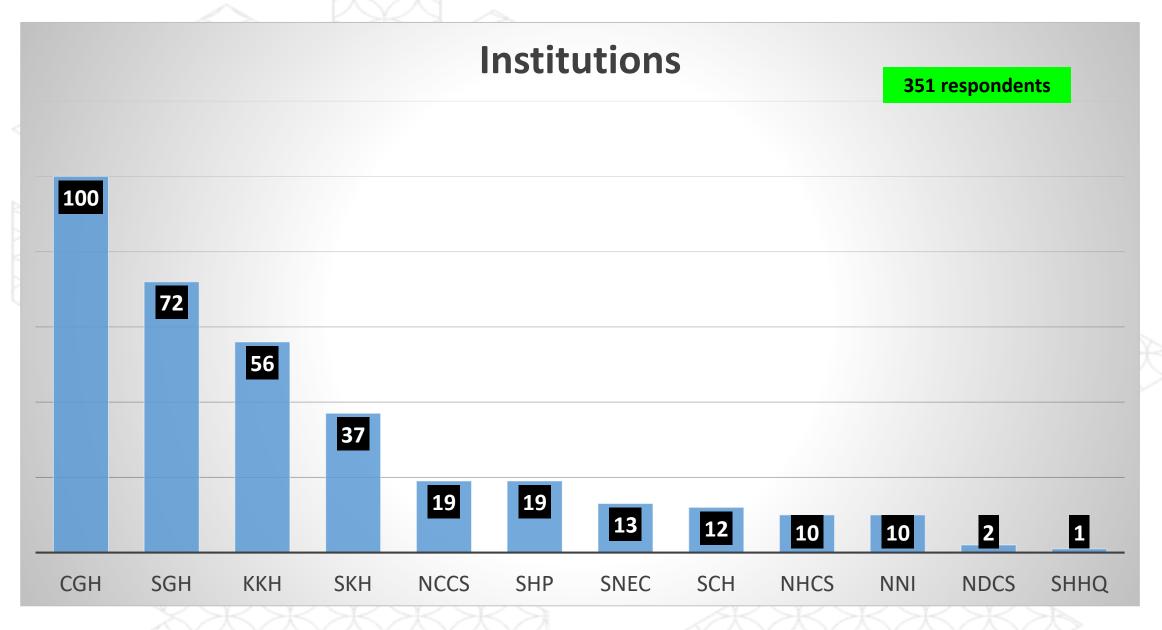


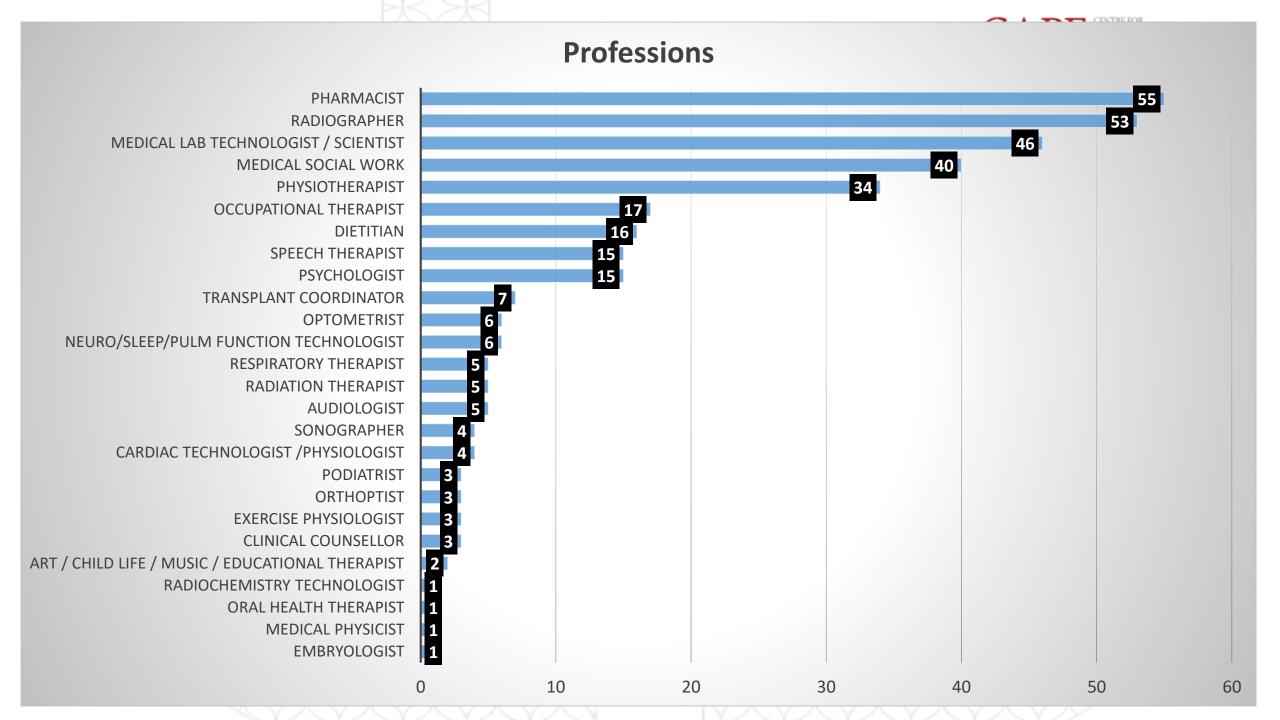


AHP Survey on Future Ready Workforce- SAHC 2021

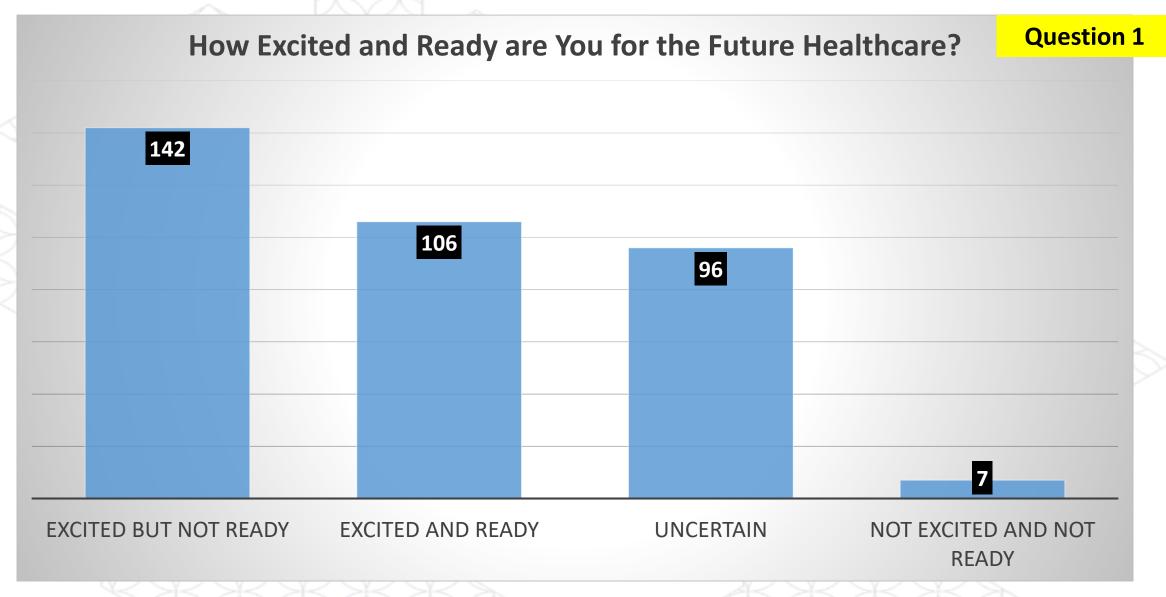
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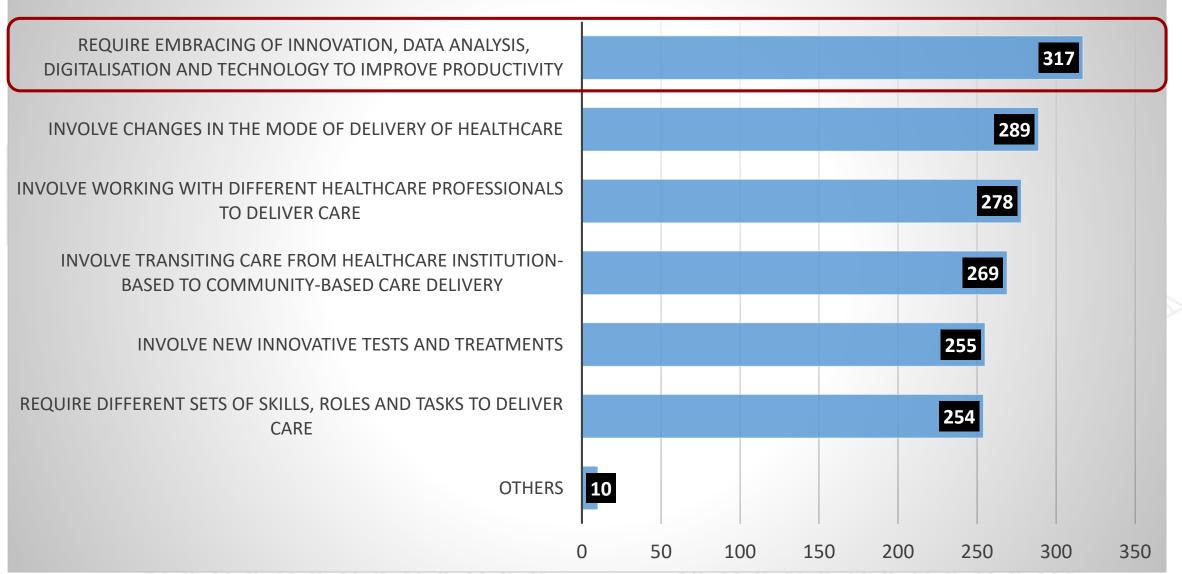




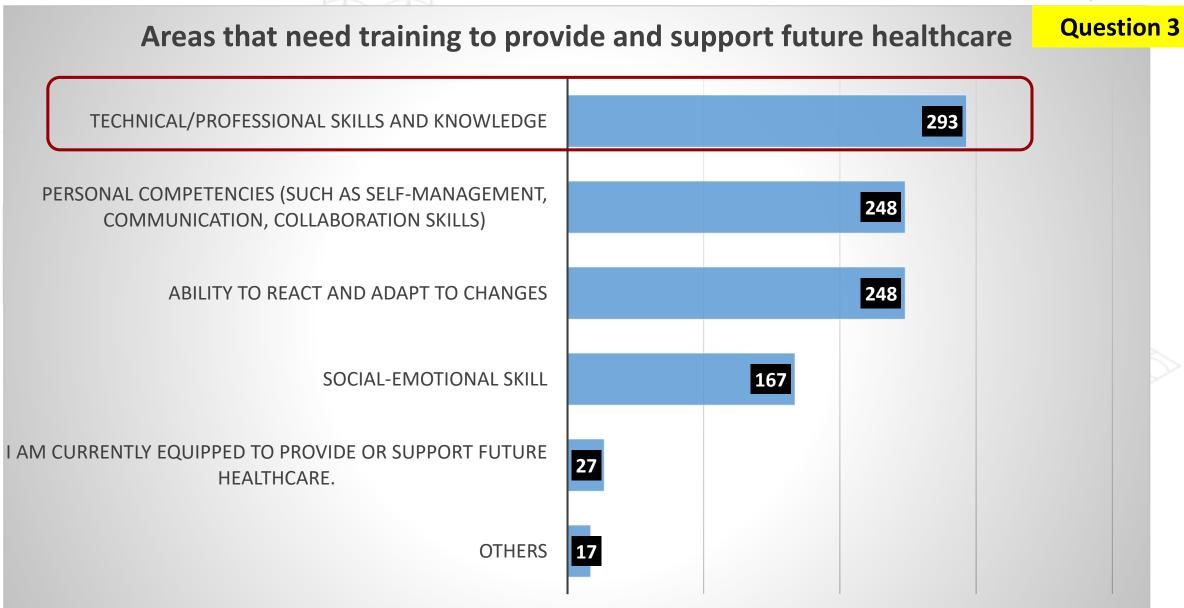




Question 2



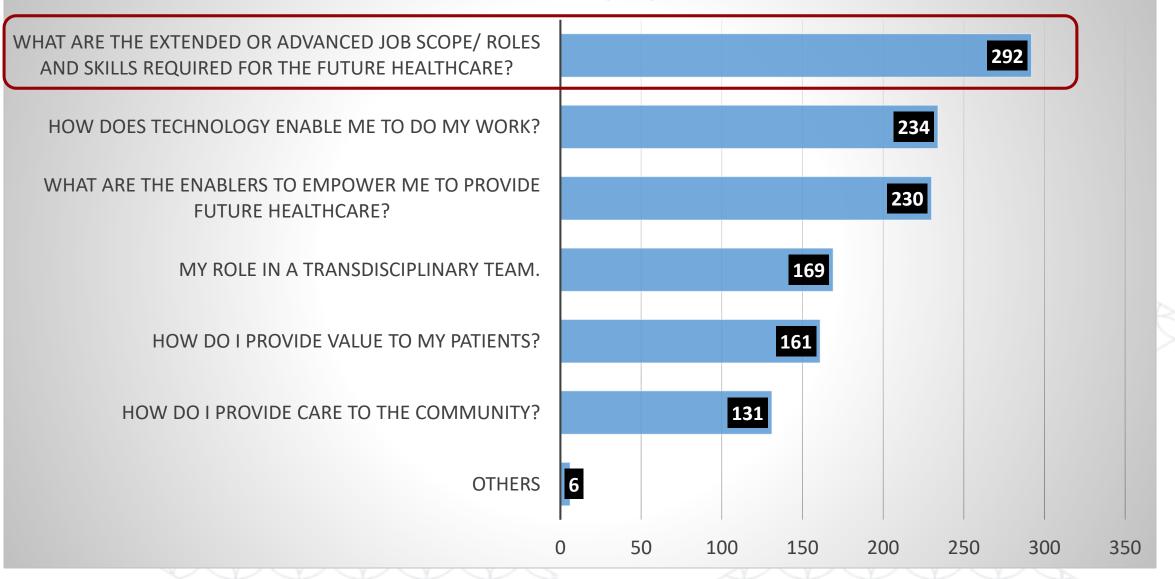






| Others | Frequency | | |
|---|-----------|--|--|
| IT skills (e.g. for application in healthcare work processes, data science, AI, to keep virtual healthcare programs engaging, for new technology, coding/python skills) | 9 | | |
| Data analytic skills (e.g. use of SPSS and analysing statistics) | 2 | | |
| Support from management | 2 | | |
| Better support from seniors who are less familiar with the future of healthcare | 1 | | |
| Ministry and senior management need to engage the ground | 1 | | |
| Money | 1 | | |
| Time | 1 | | |

I would like to have more info to prepare for future healthcare









The Social Enterprise in a World Disrupted

MAKING THE SHIFT FROM "SURVIVE TO THRIVE" DEPENDS ON AN ORGANIZATION BECOMING DISTINCTLY HUMAN AT ITS CORE—A DIFFERENT WAY OF BEING THAT APPROACHES EVERY QUESTION, EVERY ISSUE, AND EVERY DECISION FROM A HUMAN ANGLE FIRST.

Skills Demand by Employers for the Jobs of the Future

Table 4: Comparing skills demand, 2018 vs. 2022, top ten

Trending, 2022 Today, 2018 Analytical thinking and innovation Analytical thinking and innovation Complex problem-solving Active learning and learning strategies Critical thinking and analysis Creativity, originality and initiative Active learning and learning strategies Technology design and programming Creativity, originality and initiative Critical thinking and analysis Attention to detail, trustworthiness Complex problem-solving Leadership and social influence Emotional intelligence Reasoning, problem-solving and ideation Emotional intelligence Leadership and social influence Reasoning, problem-solving and ideation Coordination and time management Systems analysis and evaluation

Declining, 2022

Manual dexterity, endurance and precision
Memory, verbal, auditory and spatial abilities
Management of financial, material resources
Technology installation and maintenance
Reading, writing, math and active listening
Management of personnel
Quality control and safety awareness
Coordination and time management
Visual, auditory and speech abilities
Technology use, monitoring and control

Source: Future of Jobs Survey 2018, World Economic Forum.



The 2021 Global Human Capital Trends Diving Deeper – 5 work trends to watch in 2021

- Designing work for the well-being: The end of work/life balance
- 2. Beyond reskilling: Unleashing worker potential
- 3. Superteams: Where work happens
- Governing workforce strategies: Setting new directions for work and the workforce
- A memo to HR: Accelerating the shift to re-architecting work



Emerging Priorities for the AHPs Future Readiness re-positioned due to Covid19

| Trends | From Surviving | To Thriving |
|--|---|---|
| 1. Designing work for the well-being: The end of work/life balance | Supporting well-being through programs adjacent to work | Integrating well-being into work through thoughtful work design |
| 2. Beyond reskilling: Unleashing worker potential | Pushing training to workers from top down, assuming organization knows best what skill sets workers need. | Empowering workers with agency and choice over what they do, unleashing their potential by allowing them to apply their interests and passions to organizational needs. |
| 3. Superteams: Where work happens | Using tech as a tool to make teams more efficient. | Integrating humans and tech into superteams that use their complementary capabilities to rearchitect work in more human ways. |
| 4. Governing workforce strategies: Setting new directions for work and the workforce | Use of metrics and measurements that describe workforce's current state. | Accessing and acting on real-time workforce insights that can support better, faster decisions. |
| 5. Accelerating the shift to rearchitecting work | Having a functional mindset that focuses on optimizing and redesigning HR processes to manage workforce. | Embracing an enterprise mindset that prioritizes re-architecting work to capitalize on unique human strengths. |



Emerging Priorities for the AHPs

From workplace optimization and redesign to work re-imagination Unleashing the potential – Embrace VUCA, growth mindset with agility





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