Profession	Scope and intended health care goals*		
	Cardiac disease	**Pulmonary disease**	**Diabetes**
Podiatry	Management of arterial and venous insufficiency secondary to cardiac disease	Not applicable	Management and prevention of diabetes complications of the feet
Physiotherapy	Pain management, increased mobility, strength and independence	Therapy for management of exacerbations, including breathing techniques for self-management and quality of life	Pain management, increased mobility, strength and independence
Dietetics	Dietary approaches for good heart health	Maintaining appropriate energy and protein intake for preventing frailty and improving and quality of life	Dietary approaches for maintaining BGLs and HbA1C within healthy ranges
Diabetes education	Not applicable	Not applicable	Enhanced self-management such as lifestyle changes, medication management, self-monitoring BGLs
Exercise physiology	Individualised exercise prescription for cardiac rehab, maintenance of musculoskeletal health, cardiovascular health and other health goals	Individualised exercise prescription for improved lung function, aerobic endurance and prevent muscle loss	Individualised exercise prescription for maintenance of musculoskeletal health, cardiovascular health and other health goals
Occupational therapy	Facilitate functional participation in daily activities and enhance quality of life through tailored interventions addressing personal, environmental and task-related barriers		
Psychology	Provide assessment and tailored interventions to support treatment adherence, lifestyle change, and management of chronic health conditions		