Evaluation of a New CP Service Model in HA: PCAI (Psychology Assistants) Program

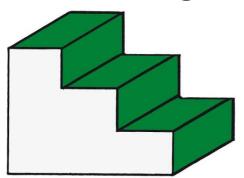
Wu K, Liu K, Leung F, Kwok AWY, Kwong-Lo R, Li SY, Ngan J, Tsang-Law D & Wu L Service Development Subcommittee, Co-ordinating Committee in Clinical Psychology

BACKGROUND:

• CP services review in 2008/09 with Prof. Paul Salkovskis as the consultant



- CP services has piloted a new *stepped-care model* to enhance the capacity and quality of CP services
- **Psychology Assistant** (PCA I) has been recruited to provide low intensity services while CPs focus on high intensity services
- 15 Psychology Assistants (PCA I) have been recruited since 2012-2013



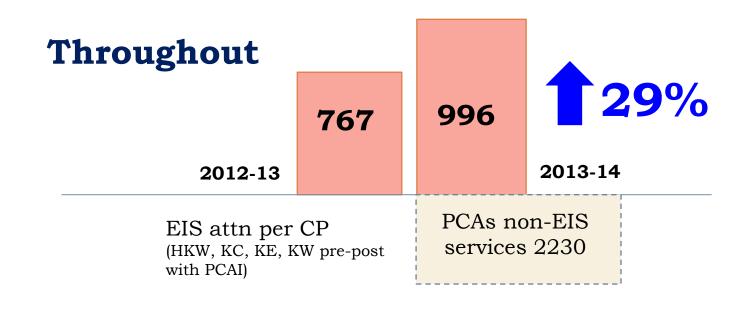
OBJECTIVE:

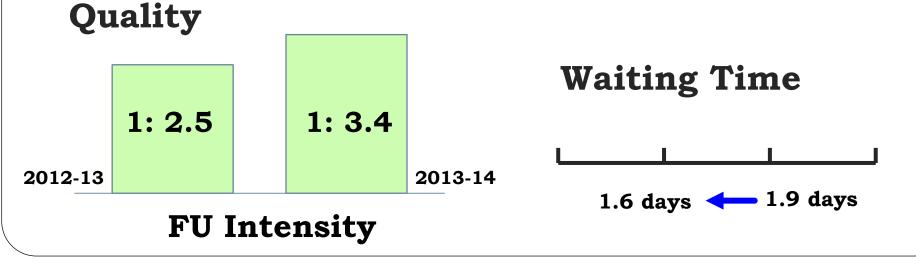
• To evaluate the Psychology Assistants programme by examining the impact on various outcome parameters

METHODOLOGY:

- Review the outcome of Psychology Assistant Program launched in various clinical specialties
- Outcome parameters
 - Volume of work downloaded from CP to Psychology Assistants (i.e., psychological assessment & intervention work)
 - Service volume (i.e., attendances & waiting time)
 - Service quality (i.e., number of follow-up attendance for each patient & standardized self-report clinical outcome measures).

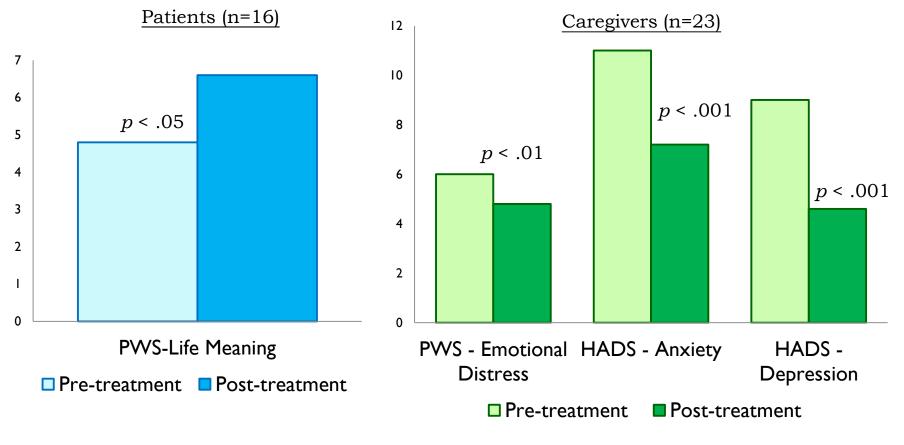
RESULTS & OUTCOMES: Palliative Care Units (Sep 2012 to Jul 2013)



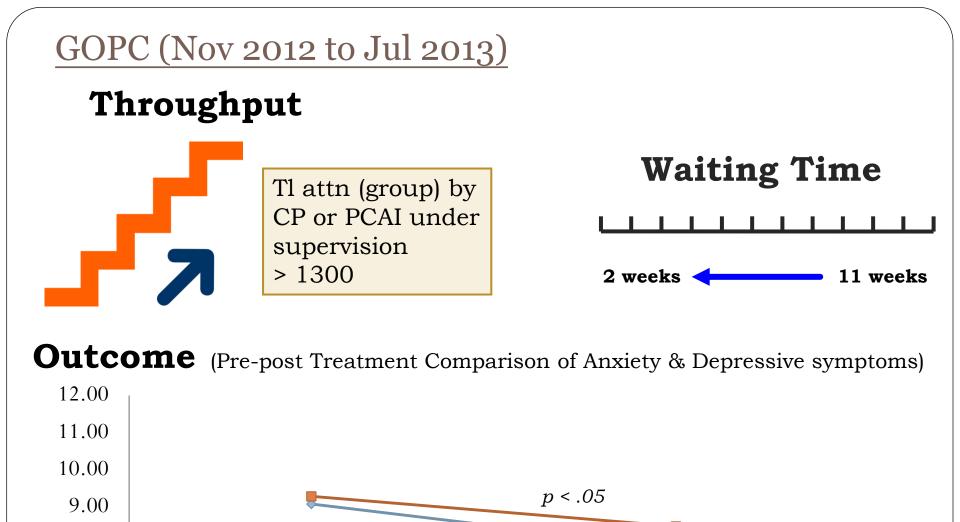


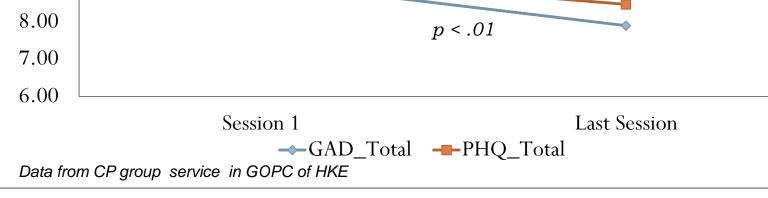
Palliative Care Units (Sep 2012 to Jul 2013)

Outcome (Pre-post Treatment Comparison: Improvement in Psychological Well-being)

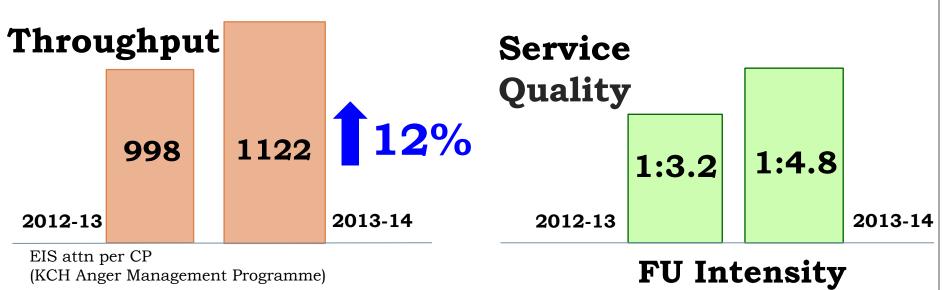


Data from PCUs of CMC & OLMH





Psychiatric Services (Aug 2013 to Jan 2014)



CONCLUSION:

- The present evaluation shows that the new CP service model introducing Psychology Assistants to provide support for low intensity work is effective in enhancing capacity and quality of CP service
- Further support for the Psychology Assistant program with addition of Psychology Assistants is suggested