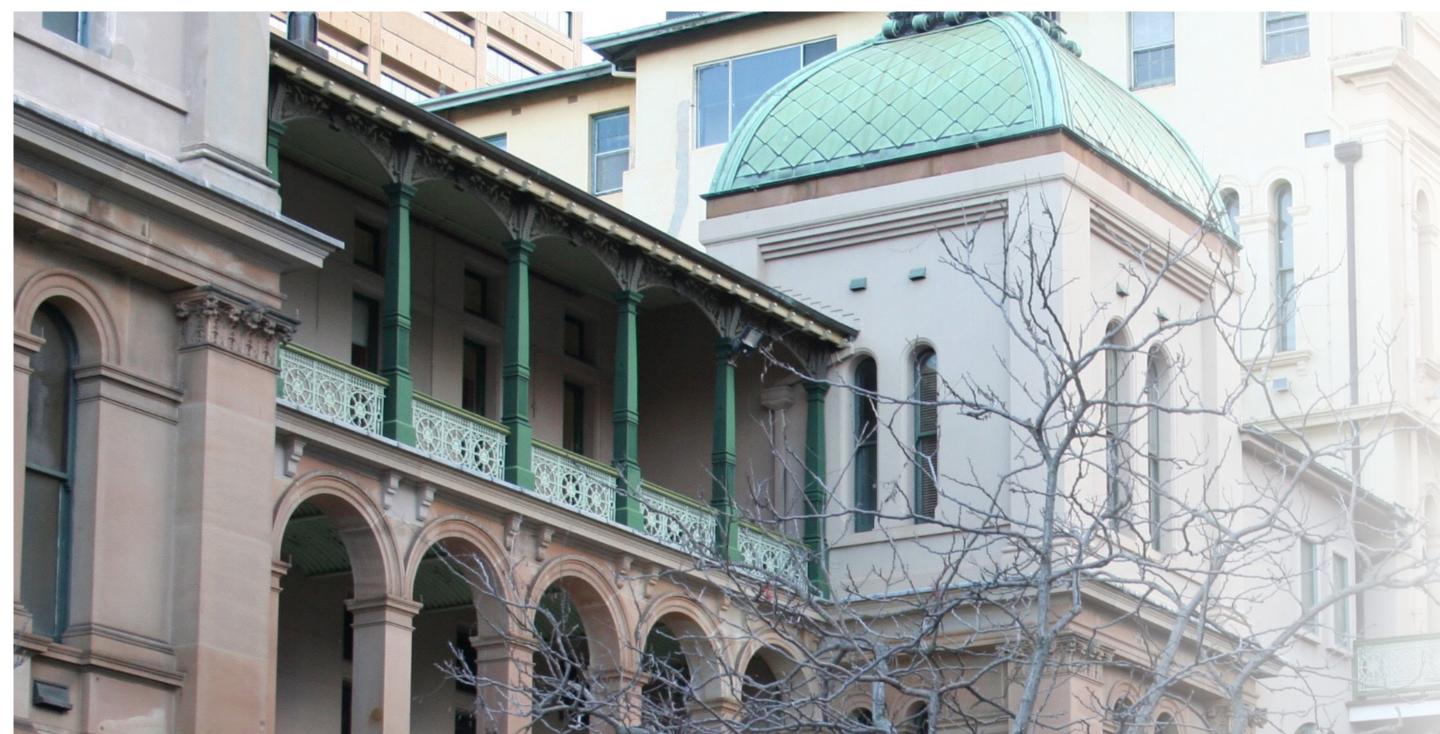
Murses on Placement

Primary Health Care Nurses undertaking Clinical Placements at Publicly Funded Sexual Health Services; Can it be done? Is it worthwhile?

Desreaux.C Sydney Sexual Health Centre (SSHC), Bonner.M NSW STI Programs Unit (NSW STIPU), Chomley.P Eastern Sydney Medicare Local (now Central and Eastern Sydney PHN)



In Australia, most sexually transmissible infection (STI) care is delivered in general practice¹. The eastern suburbs of Sydney have a particularly high prevalence of STI's². Publicly Funded Sexual Health Services (PFSHS) such as Sydney Sexual Health Centre (SSHC) are valuable in STI testing and management, however they have limited reach into the general population³.

Enhancing team care in general practice through utilising Primary Health Care Nurses (PHCN) may help to overcome barriers to sexual health care in the GP setting^{4,5}. While the role of PHCN's in chronic disease management and immunisation is established⁶, their role in sexual health care is underdeveloped. To realise the full potential of primay health care nurses' skills, they need to be supported to expand their roles⁴.

Training for PHCN's via clinical placements in PFSHS is one way to improve knowledge and skills of PHCN in undertaking sexual health care. The placements were offered as a practical opportunity to gain experience in the Sexual Health Competency Standards for Primary Health Care Nurses.



Working group convened for six-month pilot



Five half day or full day observational placements were offered and promoted via Eastern Sydney Medicare Local (ESML) distribution lists



All out of pocket costs
(excluding wage losses)
were covered by ESML,
including the cost of the
placement to SSHC



SSCHs Clinical Nurse
Educator organised a
time with interested
PHCN's and authorised
the paperwork
required



Five surveys were administered during the pilot investigating barriers, expectations, and changes to scope of role as a result of placement

Survey Results

Pre-placement survey

Participating PHCN's who were not currently providing sexual health care to patients in their practice suggested that one of the reasons for this is that "doctors prefer to do their own" sexual health care provision. Additionally it was noted they

"feel (the) need to boost knowledge and confidence with treatment and discussion techniques".

Areas that the PHCN's were hoping to gain knowledge in include screening methods, discussion with patients and tips for education within their practice.

All PHCN's were looking forward to work with experienced sexual health nurses and ask questions in a topic specific environment.

Post-placement survey

All PHCN's said the placement met their expectations, giving reasons such as:

- Greater links with the local sexual health serviceUpdated knowledge about
- STI testing and treatment

 More confidence in
- history
 Opportunity to meet with experienced sexual health clinicians

undertaking a sexual health

Tabsolutely loved
the placement, would
recommend it to all
GP nurses. The staff
were fantastic and
it seems like a lovely
work environment"

3 month postplacement survey

PHCN's who participated in this survey expected to make changes within their practice based on what they'd learned during their placement. One of the PHCN's said:

"I had more confidence to answer patient questions because I had a) memorised the questions that frequently came up with patients and b) made sure I discussed these with both mentors I had during the clinical placement"

One PHCN was unable to make changes as intended. When asked what prevented them, they responded:

"Reluctance to participate from GPs"

Respondents recommended that there should be further opportunities for training and greater support for nurses undertaking these tasks.

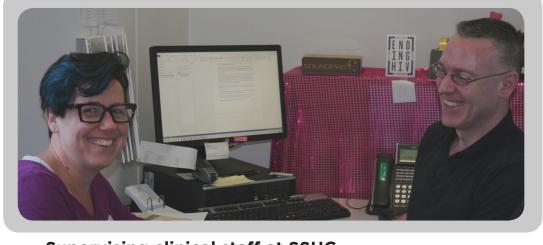
SSHC Clinical Staff post-placement Survey

SSHC Registered nurses who respondedfromthesupervisor/mentor perspective all agreed that the placement was worthwhile and that a longer time spent at SSHC would be more beneficial.

All respondents also concluded that the experience of being a mentor was a positive one and felt very confident in their role as a supervisor.

The SSHC respondents also noted that clients were open to PHCN's being present during the consult

All respondents agreed that the PHCN's were motivated to learn.



Supervising clinical staff at SSHC

PHCN's who expressed interest Survey

PHCN's who expressed interest, but did not complete the placement commented that both the paperwork required and the application timeframe were barriers. One PHCN noted:

"I [knew] early about the placement but I decided too late to partake and no positions were available, I was also overwhelmed with the paperwork needed"

When asked if there was anything else that would assist PHCN's to take a greater role in sexual health care in general practice, respondents replied that further education and placements would be beneficial. One responded recommended:

"Placements like the one that was on offer at SSHS"

Discussion

Each of the surveys administered were completed in small numbers. Despite this there was a general positive response to the clinical placement at SSHC by both the PHCN's and SSHC staff. The pilot has highlighted a need for ongoing education for PHCN's focussing on STI screening, treatment and advice for patients within the primary health care setting. Although the paperwork required for the clinical placement was reported as onerous by the PHCN who expressed an interest but did not undertake a clinical placement, the documents required for the placement are supported by both Ministry of Health policy directives and Local Health District verification processes to ensure the safety of staff, patients and visitors. It is not unreasonable to expect that all nursing staff public or privately employed will have completed similar documents in the past.

Despite the pilot timeframe not accommodating all applicants, the expressions of interest indicate a willingness from PHCN's to extend and enhance their existing roles within the primary care setting, to improve the health of patients they have contact with, and promote the importance of sexual health to a broader population. The pilot advocates for ongoing PHCN support from sexual health services as well as ongoing advocacy to GPs to change practice norms to increase the scope of their role.

Conclusion

Primary Health Care Nurses are underutilised for testing and treatment of STI's in general practice. Observational Placements at Publicly Funded Sexual Health Services for PHCN's resulted in positive outcomes for both the supervising staff and PHCN professional development. More support is needed for PHCN's to undertake the placements and implement changes into the General Practice setting.

¹Grulich A, et al. Aust N Z J Public Health 2003;27:234-41.

²Central and Eastern Sydney PHN Baseline Needs Assessment submitted to the Department of Health on 30 March 2016

Central and Eastern Sydney PHN Baseline Needs Assessment submitted to the Department of Health on 30 March 201
 Bourne C, et al. Sex Health 2013;10:119-23.
 Abbott P, et al. Australian Family Physician 2013;42(10):729-733.

Macdowall W, et al. Patient Educ Couns 2010;81:332-37.
 Phillips CB, et al. Med J Aust 2009;191:92-97
 **Ethics approval sought however not required based on type of work (Quality Improvement)





