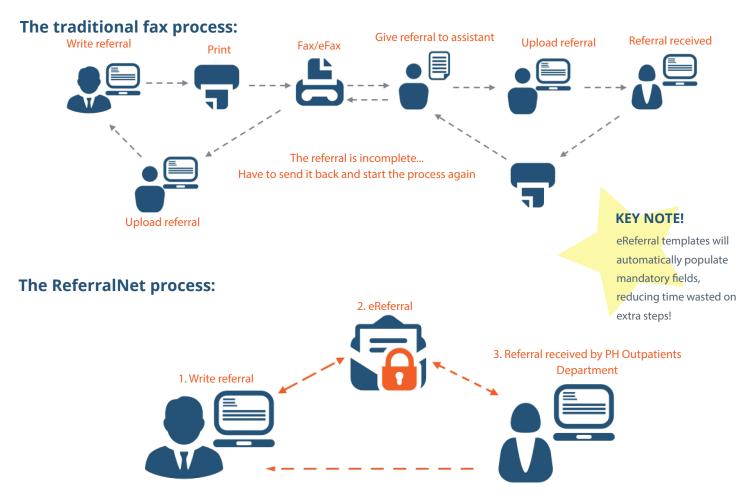


Peninsula Health Secure Messaging Partner

Why move to a digital referral process when you can fax?



Send and receive referrals easily and save your patients on their waiting time.



Sending referrals with ReferralNet is as easy as:

- 1. Writing your referral from your letter writer as you normally do
- 2. Clicking the ReferralNet send option to send to PH Outpatients Department

Enjoy the benefits of



Efficiency
Referrals processed more rapidly. Reduced administrative costs



Referral TrackingReceive notifications on referral receipt and appointment status



ClinicalUse templates to improve quality of referral information



Referrals are harder to lose and risk of privacy breaches is minimised

So your patients can experience



Only you and your patient's referred healthcare provider will see the referral



Faster and easier communication will lead to better patient outcomes and overall care



Bringing the benefits to you, your practice and your patients

Save time and money on referrals and other paper-based communication with ReferralNet. Set activity reporting so that you can closely monitor what your practice is sending and receiving. Securely and efficiently communicate with other healthcare providers from your clinical system.



Grow your referral network with Peninsula Health

Use the ReferralNet interactive address book with real-time address search to find the right provider for your patient. Connect with additional healthcare providers such as psychologists, physiotherapist and others for better patient outcomes. On-site support is available to assist you with all of your eReferral IT questions.



Integrates with your existing practice and clinical system

ReferralNet works as a plug-in in your practice and clinical system's letter writer. You would create your referral as usual but instead of printing it out, you would click the option to send via ReferralNet.



For a limited time only, Peninsula Health will have a designated representative to assist you on site!

Request a demo