hepatitis wa

Annette Fraser – GP Liaison Nurse Hepatitis C Project

"We don't have patients like that!"

The project purpose

Increase the number of people in WA cured of hepatitis C in line with WHO goals

By creating a

- competent
- confident workforce

capable of prescribing DAA treatment

By strengthening

- skills and
- knowledge

Let's start at the very beginning

November 2018 - project commenced for the Metro Area

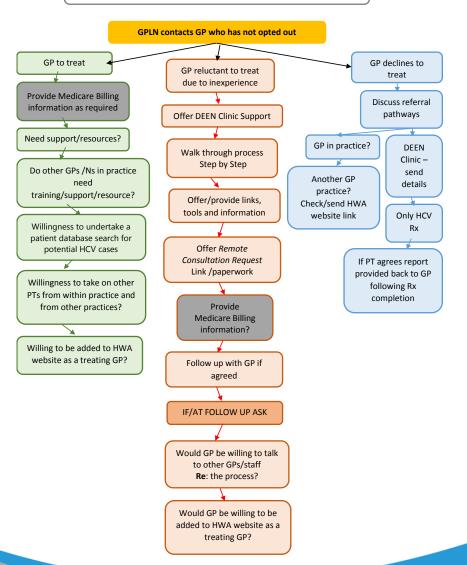
SHBBVP did the background work

- Contacted GPs by letter
- Patient details and information about the GPLN and to expect contact.
- Gave them an opt out window of 10 days
- List of 50 GPs to HepatitisWA* and the project was under way following an algorithm as in the next slide

*HepWA

- · HWA receives contact details of GPs who wish contact
- HWA receives details of OPT out GPs to ensure no contact is made

GP Contact Algorithm



How does the magic happen?

One phone call at a time



- Process...
 - GP sends a patient off for bloods which include a Hep C serology ...
 - if +ve DOH notified ...
 - DOH sends GP a letter
 - GP doesn't opt out
 - List of GPs no patient details
- GPLN makes that phone call and perhaps another and another

Next verse different from the first

Since then 4 more lists of 50 GPs forwarded to HepWA

• GPLN currently on the 5th list

Contact methods:

- Phone call
- Emails
- Face to Face
- Snail mail
- Stilted conversations to start with but is more streamlined now
- Gps may be not available
- Don't get back
- Speak with Practice Managers

Flow on effect

- Practice visits
- GPs referral to Deen Clinic
- People who call HepWA helpline
- Conferences/events
- International Hep Awareness Day

Spin offs from the project

- Corporate practices
- CPOP pharmacists
- Other pharmacists
- Cockburn Wellness Clinic
- WAPHA
- Model sent to TAS and SA

"We don't have patients like that!"

The take away message

"Oh yes you do!!"

"You just don't know who they are because you haven't looked!"

There are people in the community who have HepC but they just don't know