

GP2GP "Top 10 things practices should do to prepare for GP2GP"

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Agenda



- What is GP2GP?
- Short and Long Term Benefits
- Project Timescales
- GP2GP Process Export and Import
- Practice and Board Readiness

GP2GP



- Transfer whole patient record
 - Electronic Clinical Record
 - Docman Files
- Transfer at point of new patient registration

Quote from BMA:

"GP2GP is designed to provide clinically safe and useful Electronic Health Record (EHR) transfers between disparate Primary Care systems."

GP2GP



- Phase 1
 - Maintain current infrastructure
 - No big Process Change
 - Transfers between practices in Scotland
- Phase 2
 - Cross Border Transfers with NHS England,
 Wales and Northern Ireland

Approach to GP2GP – Phase 1



- Minimising risk
- Transitional approach and no big infrastructure change
- Safety net, retain as much of current process as possible – e.g. Docman and eLinks
- Rollout in line with practice and board readiness coupled with training
- Gain benefits from GP2GP without adversely disrupting GP Practices

Expected Benefits of GP2GP Export – Short & Long Term



- Improved quality and continuity of care
 - Past medical history and information about medication, allergies, immunisations and vaccinations sent
- Improved safety
 - Accuracy of patient record
 - Reduced need for manual print outs

Clinical time savings

- Read coded and non read coded items sent
- Any National and local codes sent from PCS to new practice
- All lab results sent to new practice

Administrative time savings

- Improved automation "one click" for export process
- QOF information readily available for export

Expected Benefits of GP2GP Import - Short & Long Term



Improved quality and continuity of care

- Immediate access to the electronic health record
- Past medical history available and information about medication, allergies, immunisations and vaccinations

Improved safety

- Less re-keying from manual printouts more reviewing
- Fewer errors, less scope for litigation

Clinical time savings

- Record available during initial consultations
- More appropriate requesting of lab tests by new practice

Administrative

- Single click to initiate Import process
- Less back entry of data but more summarising
- QOF information readily available

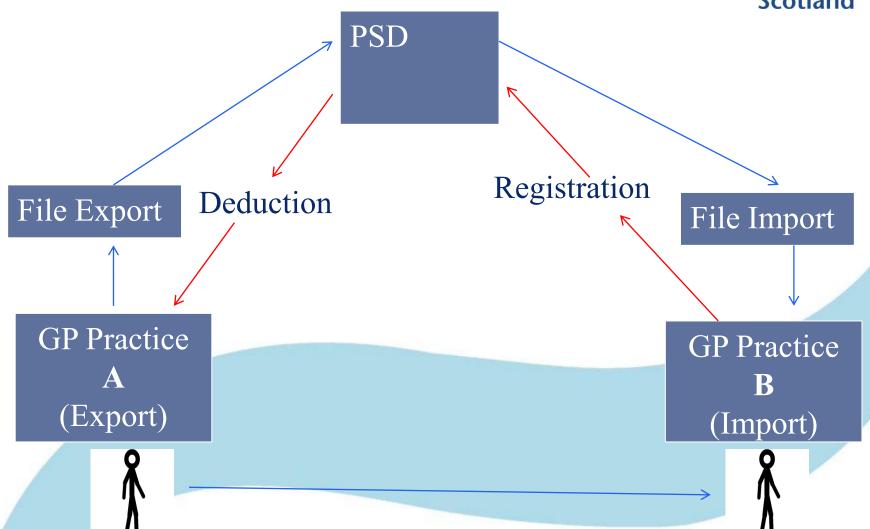
Timescales



- Development Now until October 2015
- Testing October 2015 to January 2015
- Pilot Q1 / Q2 2016
- Rollout Commences April/June 2016
- Training and support processes are key activities – SLWG being set up

Process Overview





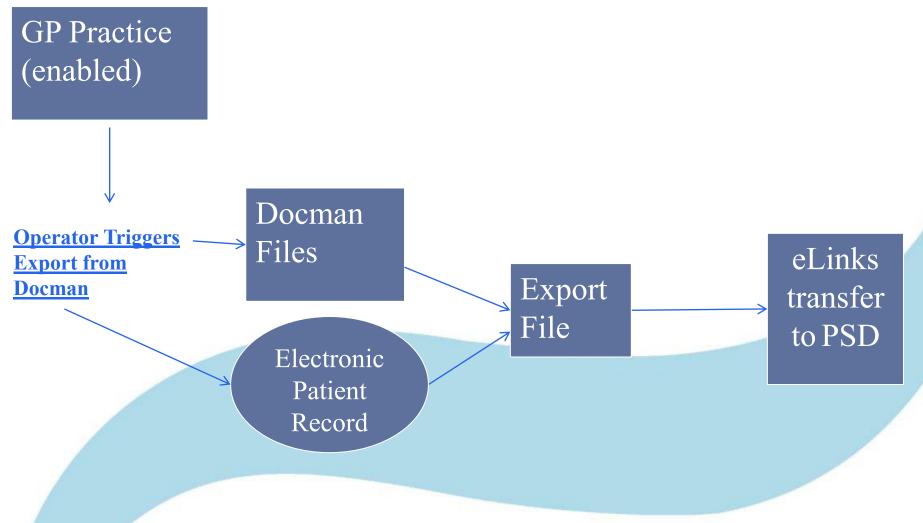
Export Process



- Starting the Docman transfer process is the trigger for the patient deduction
 - ✓ Practices must not process deductions through Partners
- The sending practice initiates the send process
- The transfer process starts with a single click
- Data transfer is a single file containing two parts
 - ✓ Electronic patient record
 - ✓ Docman attachments

Export Process





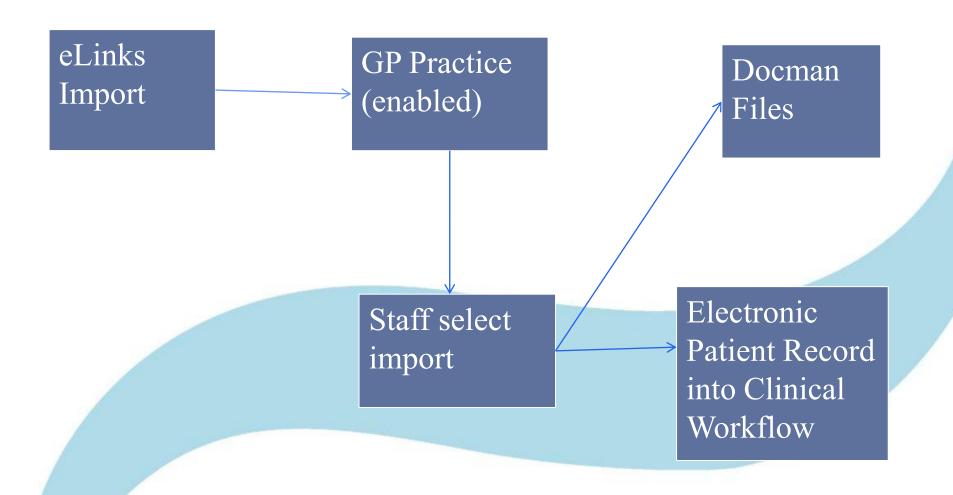
Import Process



- Batch Import process is exactly the same
- If the practice is GP2GP enabled
 - ✓ Docman attachments filed in Docman
 - ✓ Electronic patient record to the Clinical system (Workflow / Mail Manager)
- In the Clinical system the patient record can then be viewed and filed

Import Process





Future Direction – Phase 2



- Phase 2 planning commenced in April 2015
- Discussions Include:
 - Cross Border sharing with NHS England, Wales & N.I.
 - Solution for returning patients (known as "A-B-A")
 - Automatic "pull" from old practice (necessitates business process change)
 - Hosted Server improvements
- Lessons Learned from Phase 1



Questions?

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The Nuts and Bolts



Boards



- Working with practices on unacceptable file types (Black list from PSD)
- Improve Docman Transfer monitoring (Timescales are paramount)
- Ensure clarity (Helpdesk & Support processes)
- Think about awareness sessions
 - each practice works differently
 - clinical systems look and record differently

Practice – Exporting

 Initiating export process will include acceptance of deduction in partners and also cancellation of CMS etc

Nationa Services

• Raise awareness — (its coming ready or not)



Frequency of Docman exports

Practice - Importing



- Import process looks the same
- Docman import is the same
- NEW Clinical Workflow ability to view the data

Practice - Considerations



Registration process

				Docman Import	Paper Recor	ds		Basic Info	Main
Name	DOB	Date Registered	Given to ?GP	Yes / No Date Rec'd	Yes / No	Date Rec'd	Date to be summarised by:	Date Sun	nmarised

				Docman Import		Paper Records			GP	GP			Basic Info	Main
Name	DOB	Date Registered	Given to ?GP	Yes / No	Date Rec'd	Yes / No	Date Red	'd	Yes/No	Accepted yes/no	s	Date to be ammarised by:	Date Sum	nmarised

Practice - Consideration



Data entry systems - different



Multiple lines Read coding optional



Single line entries Read coding compulsory

Practice - Considerations



Trust

- How many currently trust a summary for another practice
- GOGI garbage out = garbage in
 - ? QSA

Re-organising

- Different formats
- Dealing with derogated data recoding
- Different problem levels Active/Past and Priorities
- Remeber KIS/APCA/EPCS/CMS etc
- ? Print a patient summary or similar after import to enable you to see the information in the record

Someone





Data Checking

? a guideline/template / report /data style sheet or similar aligned to SCIMP summarising guidance that will pull out all data within the electronic record being imported

This could highlight:

- ✓ data already in the record (that may need to be re-organised to suit the practice)
- ✓ data missing from the record that can you checked when the
 paper record arrives (if there is one)

Summary







Suggested Read Codes

.9349

 Electronic general practitioner medical record received

.93340

- Electronic record notes summary verified



Thank you...for attending our overview / awareness session

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