

# Handout 8 - Switching Clinical Systems SCIMP 2009 Workshop

## Switching Clinical Systems

### Our GP Practice story: "A walk in the park"

Alison Campbell  
Tweeddale Medical Practice  
Fort William  
Highland

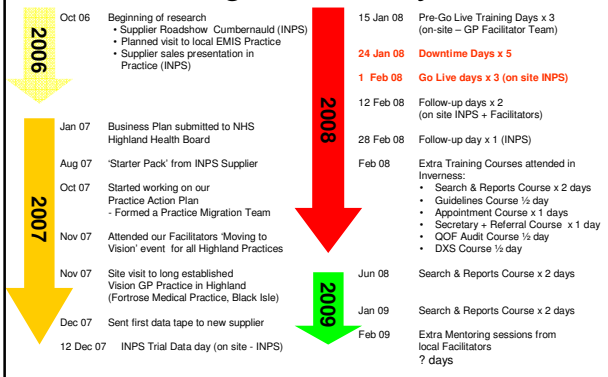
## Tweeddale Medical Practice



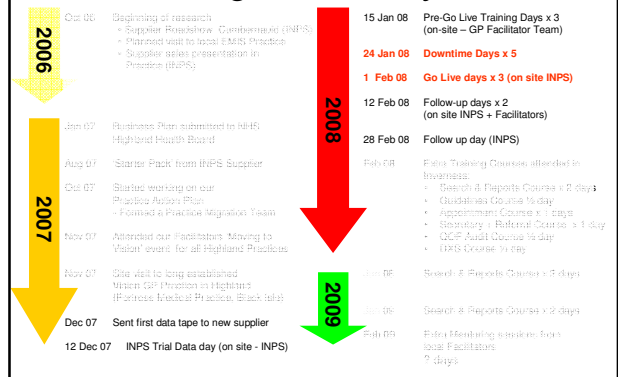
Fort William Health Centre  
Fort William  
Highland  
PH33 7AQ

Practice Population = 5,170  
GPs = 5  
Practice Nurses = 2  
HCA = 2  
Reception/Admin = 6  
Medical Secretary = 1  
Management = 3

## Migration Diary



## Migration Diary



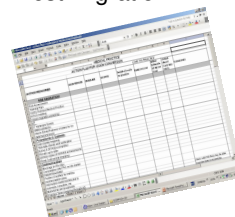
## Our Migration Strategy



- 1 Appoint 'lead' persons
  - 1 x clinical
  - 1 x non-clinical
- 2 Formed a Practice Migration Team
- 3 Schedule Regular meetings
- 4 Create an Action Plan document...

## Our Practice Action Plan

- Section 1: Pre Migration
- Section 2: Downtime
- Section 3: Go Live
- Section 4: Post Migration



Includes:  
Actions  
Deadlines  
Lead person  
Costs to the Practice  
- direct and indirect  
Status updates

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## Section 1: Pre Migration

- Perform a Risk Assessment
- Checked for hardware issues - PCs and printers spec ok
- Verified Converted Data (Trial Data from INPS)
- Tidied up our data (data quality mapping tool)
  - allergies – attach to specific drug
  - z code user markers
  - practice drug dictionary items
- Printed QOF reports
- Communicated changes and dates to Patients
- Communicated significant dates of downtimes etc to key contacts in external agencies eg pharmacies
- Continually communicated with rest of Practice Team
- Introduced special training time for staff using our sample Vision data
  - appoint lead person for specific tasks in Vision
- Run recalls in advance

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## Section 2: Downtime

Introduced new systems and procedures:

- Catch-up Tray
- Consulting without PC:
  - GPASS viewable – no data entry allowed
  - Paper/Forms for recording all encounters (for the catch-up tray)
  - Acute Prescriptions – we printed 2 GPASS scripts (1 for the catch-up tray)
- Appointment Book: GPASS appointments still available until 'cut of date'
- Repeat Prescriptions:
  - We photocopied the signed repeat (for the catch-up tray)
- Docman: Working as normal
- Lab results: Workflowed in Docman – paper copy in catch-up tray for entering values later
- Referrals: Logged in a spreadsheet – transferred to Vision later.

## Section 3: Go Live

- This is not a normal week – slow everything down.
- Suppliers on site
- Re-arranged clinic timings for the Go-Live period
- Special GP/Nurse appointment slots and availability over the 'Go Live' period
- No Recalls (all done in advance)
- Display posters for Patients
- All Drs in full-time this week!
- Drs requests for help directed to the 'Lead' person for each Vision function – not all to me!
- Practice 'Help Me' form
- 'Last Surgery Slot'
- Bottle of wine in the fridge...at home!



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- All Drs in full-time this week!
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- Practice 'Help Me' form
- 'Last Surgery Data Input'
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## Section 4: Post Migration

### Predicted workload

- Ongoing allergy mapping
- Ongoing drug mapping
- Catch-up data entry from downtime
  - Consultations
  - Prescriptions
  - Lab results
  - Referrals
  - Registrations
- Update Protocols
- Update Business Continuity Plan
- Extra training



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### Section 4: Post Migration

#### Unpredicted workload

- Repeat reauthorisation
  - 3 months time bomb!
- Medication reviews
  - Tidy up old
  - New way to do med reviews
- SPICE screen oddities eg cholesterol tick boxes
- Depression/Cancer episode types
- Recalls – start from scratch
- Agree practice protocol for read code priorities



### My Tips

- Research clinical systems
- Speak to other Practices
- Attend local migration workshops
- Make a plan well in advance
- Communication – staff, patients, external agencies
- Realise your Practice Manager/IT Manager can't cover everything – delegate.
- Realise that there is still a lot of work and on-going training to do when the supplier leaves the building after Go Live
- Use your local GP Facilitators as much as you can – they are brilliant!



### Switching clinical systems - a step in the dark or a walk in the park?



#### **In the beginning**

"I thought it would be like climbing Ben Nevis"



#### **Looking back!**

"it was a walk in the park"

### The End

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#### Handout:

Practice Action Plan template  
Practice Training Plan – blank copy  
Down-time Consultation form  
'Help me' form  
Appointment configuration document  
Current user list document  
This presentation