

EXCITING UPGRADE NOW AVAILABLE!

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INPS is delighted to announce the release of Pocket Vision version 1.2. Available free of charge to existing Pocket Vision users, highlights of this new release include:

- The ability to enter repeat masters and make issues from them
- Set priorities in the same way as you would in Vision
- History filtering
- When Pocket Vision has been shut down, it now displays the most recently used patient and consultation when it is re-started
- The ability to set the date & time of consultations



 **VISION**
POCKET VISION

More flexible, more efficient, more information!

Pocket Vision version 1.2 has been designed to improve flexibility and make it easier for you to manage consultations when you are away from the practice:

- Dates and times can now be entered for all records in Pocket Vision, including consultations. If left blank, it will default to the current system date
- New repeat masters can be added and issued
- Medical histories can be selected by Read Term and Read Code
- Priority 0-9 can now be applied to any new History record in Pocket Vision. If the priority value is left blank, the Vision default priority will be applied.
- Records can be filtered by Priority for viewing in Pocket Vision. The current filter selection persists between patient selects, except for Priority 0 which must always be selected explicitly
- When selecting a patient, there is now a Recent tab on the Select Patient screen which lists recently selected patients
- Immunisation records can now be created for Influenza (Read code 65E..00) and Pneumococcal (Read code 6572.00). Batch number and notes can be included for filing into Vision
- A calendar feature is displayed when you click on the date scroll arrow
- For Scottish practices, CHI numbers appear in Pocket Vision instead of NHS numbers
- BMI is now displayed when showing Weight records. This follows the same BMI rules for calculation as Vision.
- The Prevention tab has been changed to display the most recent records first for each category. The list has been split into only two sub-lists, instead of having to select each category first.
- Much faster daily Vision extraction (now takes just a few minutes)
- When writing data back to Vision, the patient's name will be displayed. This will enable you to identify the patient should a Vision form be displayed to complete a particular record.
- Improved data security, now using 128 bit encryption

