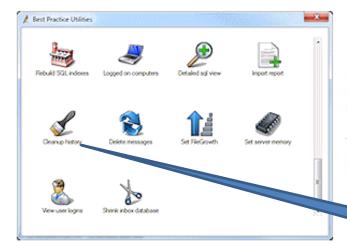
Coding in Best Practice



It is also possible to clean up uncoded conditions the have been recorded in the '**Past History**' section of Best Practice. This can assist when performing database searches or using 3rd party Clinical Audit tools.

This cleanup is done via the **BP Utilities** function. Select **Start > Programs > Best Practice Software > Best Practice > BP Utilities**. Select your user name from the drop down list. You will only have access to this function if you have sufficient user permissions.

Clean-up History

	DIA	Keyword
Contraceptive Pill Prescription Pisbetes Melitus - Type II Excision Skin Lesion Idg Fracture - Radius & Ulna Hip - Total Replacement Hypertension - Isolated Systolic Lesion - Skin Oral Contraceptive Pill Prescription Osteoarthritis - Hip Osteoporosis - No Fracture Ottis Externa - Recurrent Rye Neck Tubal Ligation - Laparoscopic		is, renal , Gestational , Type 1 , Type 2 essment d Woman Syndrome
	Diabetic care pla Diabetic care pla Diabetic diet	
	Fracture: Displaced Compound Spiral	Undisplaced Comminuted Greenstick Replace

Double click on the viscon. The 'Past History cleanup' screen will appear. The 'Uncoded Past History' is a current list of all Past History entries entered

The **'Uncoded Past History**' is a current list of all Past History entries entered into the database (usually from a conversion or free texted), and the 'Conditions' column is the complete list of 'Coded Conditions' entered into Best Practice.

On the left hand side, highlight the item that will be merged to a coded condition. On the right hand side, enter the coded condition into the keyword search field. Highlight the condition to merge to, then select Beplace button.