WELFORD CHART NOTES NEWSLETTER

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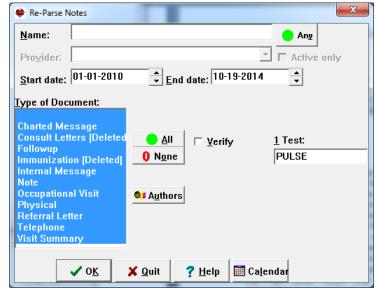
RE-PARSING FOR A SINGLE TEST (User's Manual, pg. 1332)

Suppose you decide to add a Test to the Lab Book Vocabulary. You realize that you have previously written notes about patients in which you mention the results of that Test. You would like the

program to go back through your previously written notes and place into the Lab Book the results of that Test each time it is mentioned. Starting with version 6.5, you can use the Re-Parser to accomplish this task. Let's see how to do it.

Suppose you would like to have the ability to view and graph the results of patients' pulses. You have been writing "pulse:" followed by the pulse inside your notes for the last few years, but you have never added it to the Lab Book, so it was not being captured there in a format that would allow you to view a graph of it.

- 1. Press Tools\Re-Parser.
- Leave Name blank (assuming you wish to scan all of the patients in your practice rather than a single patient).



- 3. For **Start Date**, enter the earliest date of the notes that you wish to analyze (presumably, the first date upon which you started writing notes into **Welford Chart Notes**).
- 4. For **End Date**, enter the most recent date of notes that you wish to analyze (presumably, today's date which is the default).
- 5. You will generally want to leave all of the choices highlighted in **Type of Document** (unless for some reason you wish to exclude certain document types).
- 6. You will generally wish to leave **Authors** alone, unless for some reason you wish to restrict the analysis to only notes written by certain authors.
- 7. For 1 Test: type in the name of the test you wish to re-parse (in this example: PULSE).
- 8. Press **OK** to run the Re-Parser.

QUALITY MEASURES LIMIT CPT CODES REPORTING PERIOD (User's Manual, pgs. 1333-1334)

Some Quality Measures require that the CPT code of the patient visit occur only within the first portion of the entire reporting period. For example, PQRI 236 only counts patients who have a visit within the first 6 months of a 12 month reporting period, so that you are not penalized for not bringing the patient's

blood pressure under control if the patient visit only occurs near the end of the reporting period, which would

not give you sufficient time to get the blood pressure under control.

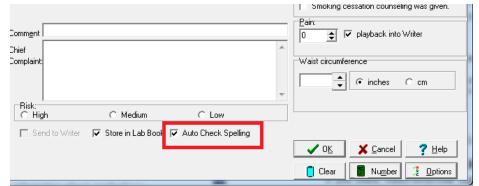
To only count patients in whom the CPT code appears during the first portion of the reporting period:

- 1. Press Reports\Quality Measures.
- Double-click the Quality Measure you wish to edit (such as Hypertension - Control - Systolic), or press Add to create a new one.
- 3. Near the bottom of the screen, set PQRI CPT Codes must occur by <n> <ti>etime unit> after Begin Date. In this example, set it to 6 months.
- 4. Edit the remainder of the Quality Measure and Press OK to store it.

Vital Signs Form Auto Check Spelling (User's Manual, pg. 1340)

arrange to have the program check your spelling whenever you type text into the Comment, Chief Complaint, and Smoking boxes on the Vital Sign Moles.

1. Make sure you have



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PQRI CPT Codes must occur by 6

236

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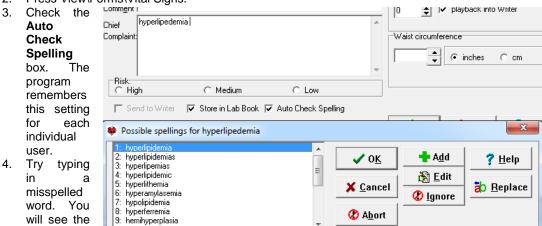
‡

POBI Number

Add to Rule Reminders

checked System\Spelling Options\Check Spelling.

2. Press View\Forms\Vital Signs.



Spellings window automatically appear as soon as you finish the word with a space or punctuation mark. Double-click the correctly spelled word from the list to replace it on the Vital Signs Form.

NEWS ON VERSION 6.6

Possible

We have been busy adding new features to version 6.6, including a Dose Editor and Formulas. If there are particular features you would like to see in version 6.6, please contact us.

SEND US YOUR TIPS

If you have tips, shortcuts, questions, or suggestions for future newsletter topics, please send them to us at:

or

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