

Treat “paragraph” as a paragraph break, not as the word

Saying “**paragraph**” inserts two new lines; that is, the result is the same as when saying “**new paragraph**” or “**next paragraph**.”

<input checked="" type="checkbox"/>	Selection	Results
<input type="checkbox"/>	Checked*	Patient complains of moderate chest pain for the past two days. No history of trauma. Pulse is 120. Blood pressure is normal.
<input type="checkbox"/>	Not checked	Patient complains of moderate chest pain for the past two days. No history of trauma. Paragraph pulse is 120. Blood pressure is normal.

* = Default selection

Treat paragraph breaks as equivalent to line breaks

Saying “**New paragraph**” or “**Next paragraph**” inserts a single line break instead of a paragraph break, that is, the result is the same as when saying “**New line**.”

<input checked="" type="checkbox"/>	Selection	Results
<input type="checkbox"/>	Checked	Patient complains of moderate chest pain for the past two days. No history of trauma. Pulse is 120. Blood pressure is normal.
<input type="checkbox"/>	Not checked*	Patient complains of moderate chest pain for the past two days. No history of trauma. Pulse is 120. Blood pressure is normal.

* = Default selection

Insert commas or spaces into oncology “T N M” expressions

Note: This option is not fully implemented in this version.

Determines the delimiter used to separate T N M parameters.

<input checked="" type="checkbox"/>	Selection	Results
<input type="checkbox"/>	Default is spaces	Choose from commas ; spaces ; no separator

* = Default selection

Replace “&” with “and”

“And” is substituted when the user dictates “**ampersand**.”

<input checked="" type="checkbox"/>	Selection	Results
<input type="checkbox"/>	Checked	D and C
<input type="checkbox"/>	Not checked*	D & C

* = Default selection

Treat “bracket” as equivalent to “parenthesis”

Inserts a parenthesis instead of a square bracket when the user dictates “**open bracket**,” “**close bracket**,” “**left bracket**,” or “**right bracket**.”

<input checked="" type="checkbox"/>	Selection	Results
<input type="checkbox"/>	Checked	(emergency room)
<input type="checkbox"/>	Not checked*	[emergency room]

* = Default selection

Write “dash” as:

Determines what the software inserts when a user dictates the word “**dash**.”

<input checked="" type="checkbox"/>	Selection	Results
<input type="checkbox"/>	Double hyphen surrounded by spaces	The patient -- unless symptoms improve -- should return for another assessment.
<input type="checkbox"/>	Single hyphen*	The patient-unless symptoms improve-should return for another assessment.
<input type="checkbox"/>	Single hyphen surrounded by spaces	The patient - unless symptoms improve - should return for another assessment.
<input type="checkbox"/>	Double hyphen	The patient--unless symptoms improve--should return for another assessment.

* = Default selection

Write “AP” before the word “diameter” as “A-P”

This option inserts “A-P” when the user dictates “**AP diameter**.”

<input checked="" type="checkbox"/>	Selection	Results
<input type="checkbox"/>	Checked	A-P diameter
<input type="checkbox"/>	Not checked*	AP diameter

* = Default selection

Spell “BI-RADS” as “BIRADS”

With this option selected, the software inserts the acronym **BIRADS** when the user dictates “**BIRADS**.” Otherwise, it displays the acronym as **BI-RADS**.

<input checked="" type="checkbox"/>	Selection	Results
<input type="checkbox"/>	Checked	BIRADS
<input type="checkbox"/>	Not checked*	BI-RADS

* = Default selection

Remove hyphen from words such as “intra-cellular”

This option removes the hyphen from certain hyphenated words.

<input checked="" type="checkbox"/>	Selection	Results
<input type="checkbox"/>	Checked*	intracellular
<input type="checkbox"/>	Not checked	intra-cellular

* = Default selection

Spell “calyx” and related words with an “i”

<input checked="" type="checkbox"/>	Selection	Results
<input type="checkbox"/>	Checked	calix coccix
<input type="checkbox"/>	Not checked*	calyx coccyx

* = Default selection

Spell “disc” and related words with a “k”

<input checked="" type="checkbox"/>	Selection	Results
<input type="checkbox"/>	Checked	disk
<input type="checkbox"/>	Not checked*	disc

* = Default selection

Spell “orthopedics” and related words with “ae”

<input checked="" type="checkbox"/>	Selection	Results
<input type="checkbox"/>	Checked	orthopaedics paediatric encyclopaedia
<input type="checkbox"/>	Not checked*	orthopedics pediatric encyclopedia

* = Default selection

Rewrite “dad”, “kid”, “mom”, “sib” as “father”, “child”, “mother”, “sibling”

<input checked="" type="checkbox"/>	Selection	Results
<input type="checkbox"/>	Checked	father child mother sibling
<input type="checkbox"/>	Not checked*	dad kid mom sib

* = Default selection

Rewrite “off of” as “off”

<input checked="" type="checkbox"/>	Selection	Results
<input type="checkbox"/>	Checked	The patient was lifted off the table.
<input type="checkbox"/>	Not checked*	The patient was lifted off of the table.

* = Default selection

Rewrite “I to E” with “I:E”

<input checked="" type="checkbox"/>	Selection	Results
<input type="checkbox"/>	Checked	I:E
<input type="checkbox"/>	Not checked*	I to E

* = Default selection

Rewrite “hours” to “h.” in dosage abbreviations like “q.2 hours”

<input checked="" type="checkbox"/>	Selection	Results
<input type="checkbox"/>	Checked	q.2 h.
<input type="checkbox"/>	Not checked*	q.2 hours

* = Default selection

Expand dosage abbreviations

<input checked="" type="checkbox"/>	Selection	Results
<input type="checkbox"/>	Checked*	twice daily
<input type="checkbox"/>	Not checked	b.i.d.

* = Default selection

Abbreviate units names where there is no accompanying number

<input checked="" type="checkbox"/>	Selection	Results
<input type="checkbox"/>	Checked	cc
<input type="checkbox"/>	Not checked*	cubic centimeter

* = Default selection

Remove periods from dosage abbreviations

<input checked="" type="checkbox"/>	Selection	Results
<input type="checkbox"/>	Checked	tid
<input type="checkbox"/>	Not checked*	t.i.d.

* = Default selection

Remove spaces from dosage abbreviations

<input checked="" type="checkbox"/>	Selection	Results
<input type="checkbox"/>	Checked	tid
<input type="checkbox"/>	Not checked*	t i d

* = Default selection

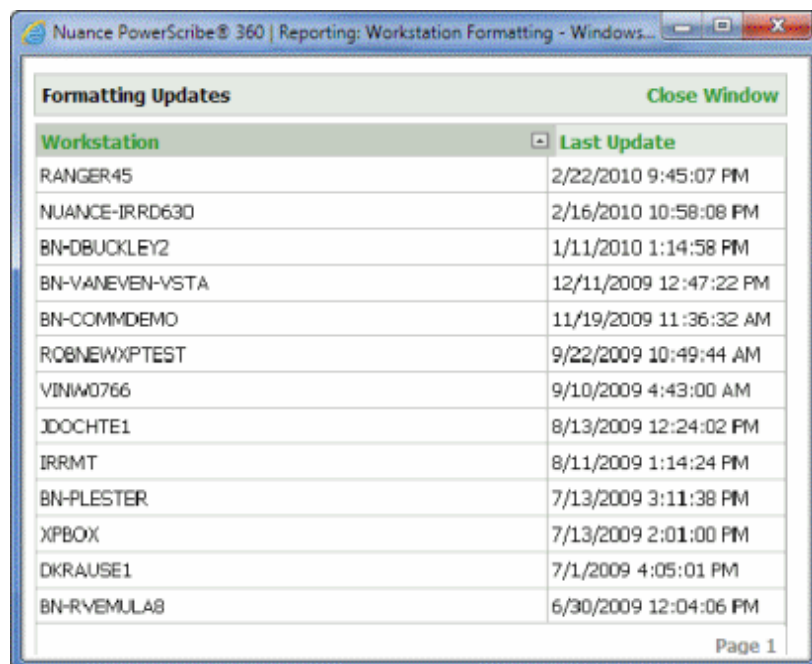
Format a single letter followed by a single digit (or vice versa)

<input checked="" type="checkbox"/>	Selection	Results
<input type="checkbox"/>	Default is Default	Select either DigitLetter , Digit Letter , LetterDigit , Letter Digit , or Default
<input type="checkbox"/>	Not checked*	C1-2

* = Default selection

Viewing Workstation Updates

The changes you make to the formatting rules above are reflected on the users' workstations next time they log in. To confirm that an update has occurred, you can check the date and time of the most recent update to a workstation.



Workstation	Last Update
RANGER45	2/22/2010 9:45:07 PM
NUANCE-IRRD630	2/16/2010 10:58:08 PM
BN-DBUCKLEY2	1/11/2010 1:14:58 PM
BN-VANEVEN-VSTA	12/11/2009 12:47:22 PM
BN-COMMDEMO	11/19/2009 11:36:32 AM
ROBNEWXPTEST	9/22/2009 10:49:44 AM
VINW0766	9/10/2009 4:43:00 AM
JDOCHTE1	8/13/2009 12:24:02 PM
IRRMT	8/11/2009 1:14:24 PM
BN-PLESTER	7/13/2009 3:11:38 PM
XPBOX	7/13/2009 2:01:00 PM
DKRAUSE1	7/1/2009 4:05:01 PM
BN-RVEMULA8	6/30/2009 12:04:06 PM

To view the workstation updates:

1. In the **Setup** group, select the **Speech** tab.
2. Click **View Workstation Updates...**. The **Workstation Formatting** dialog box displays the date and time of the most recent update on each workstation in your system.