



SCC-LIS_TIP OF THE WEEK

MODULE: SoftLab/SoftMic	SOFTWARE VERSION: 4.0.8
TOPIC: Cancelling Individual components of a Group Test	ISSUE DATE: 20DEC2017
DISTRIBUTION: End Users_All	PAGE: 1 of 1
ISSUED BY: April Darrach, NWT Territorial LIS Administrator	

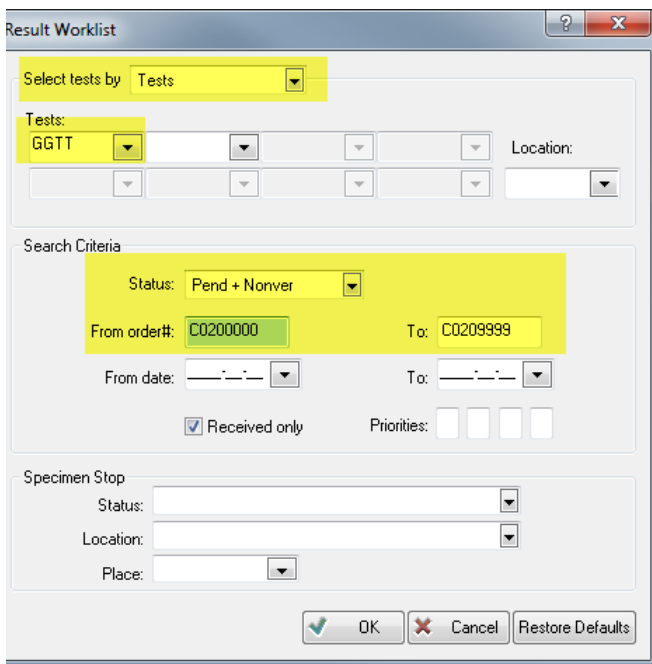
TOPIC/QUESTION:

I'm trying to cancel the third GGTT test because it was received un-spun but I can't figure out how to do it this in Order Entry. Please help!

ANSWER/TIP:

Any time a component of a group test needs to be cancelled, it must be cancelled in Resulting Worklist as this is the only area that separates the Group tests into individual components.

Step 1: Open Resulting Worklist → Select Tests by: TESTS → enter TEST name in test field (GGTT) → Status: Pend + Nonver → Order # → OK



Step 2: Hit F4 to cancel test, or enter dot result (.) → enter cancellation reason → this cancellation reason prints on paper report ONLY

T Ord	T Name	Result	FI	Flags	M	Prev Res	Prev Date	C	Status	Tech	DateV	TimeV
1	GGTT - Glucose: fasting	5.1									2017-12-20	11:23
2	GGTT - Glucose: 1hr post 75g	5.2									2017-12-20	11:23
3	GGTT - Glucose: 2hr post 75g	.										

Added dot result. Also can hit F4 or right click and hit cancel

Enter Cancellation Reason*

Comment

Tech: 2017-12-20 11:27 ALD

Sample received un-spun. Unable to process.

CanMsg (F5) Date (F6) Time (^F6) Spell (F11) OK Cancel

Step 3: Enter Result comment → same as cancellation reason → this entry crosses into HealthNet Viewer and EMR ONLY

T Ord	T Name	Result	FI	Flags	M	Prev Res	Prev Date	C	Status	Tech
1	GGTT - Glucose: fasting	5.1							C V	ALD
2	GGTT - Glucose: 1hr post 75g	5.2							C V	ALD
3	GGTT - Glucose: 2hr post 75g	.TCANCI						c	C V	ALD

Result Comments (3)*

Comment Internal Notes History Tags

Tech: 2017-12-20 11:27 ALD

Sample received un-spun. Unable to process.

CanMsg (F5) Date (F6) Time (^F6) Spell (F11) OK Cancel

NOTE: For further information on cancellations in the LIS – see the NWT LIS Cancellation and FLOW v.2 located on MTS and the LIS Sharepoint site