"GRID DETECTION"

APPLICABLE TO: Precision system

ERROR MESSAGES: N.a

INFORMATION: This instruction shows how to configure the system for grid detection.

HOW THE AFFECTED FUNCTIONALITY IN THE SYSTEM _SHOULD_ WORK:

Examination protocols in Canon NE can be configured to be executed using or not using anti-scatter grid. The system will detect presence of anti-scatter grid in table and wall stand detector holders and notify users if current status doesn't match protocol settings.
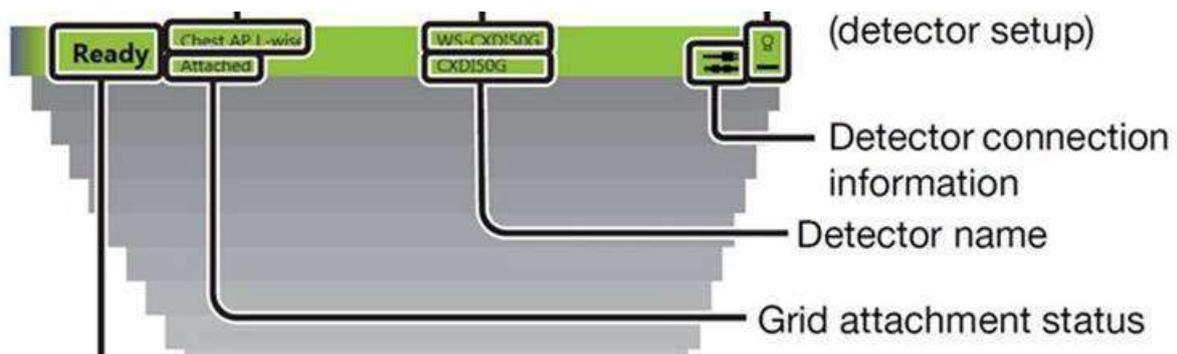
ACTION STEPS DURING INSTALLATION:

Begin at step 1 and follow through on all steps laid out on next pages.

STEP 1 -- Check settings in GenConfig

Receptor 1, Table: Grid1
Receptor 3, WS: Grid2

Receptors 2,4-6 are used for portable detectors without grid.

STEP 2 -- Check settings in Canon Service Tool / Grid settings

All grid selections must be removed except for ID 0010 (the generator is always sending this code so it must be this specific one)

Grid ID 0010 renamed to "Grid"
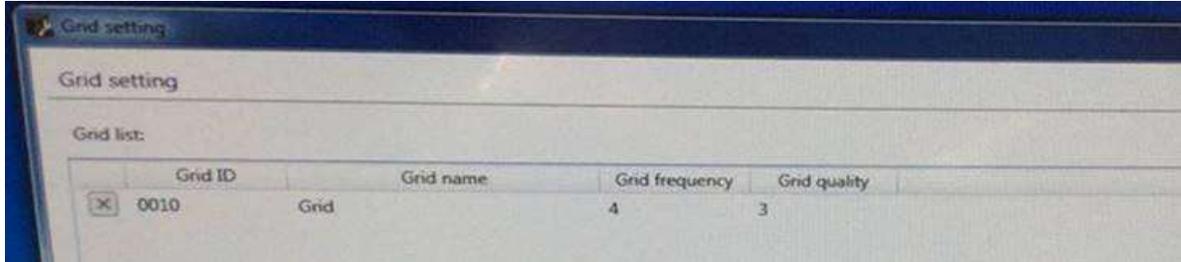
STEP 3 -- Check settings in Canon NE protocols

Protocols using grid must be assigned to Receptor 1 (table) or 3 (WS) in Protocol editor of Canon Service tool
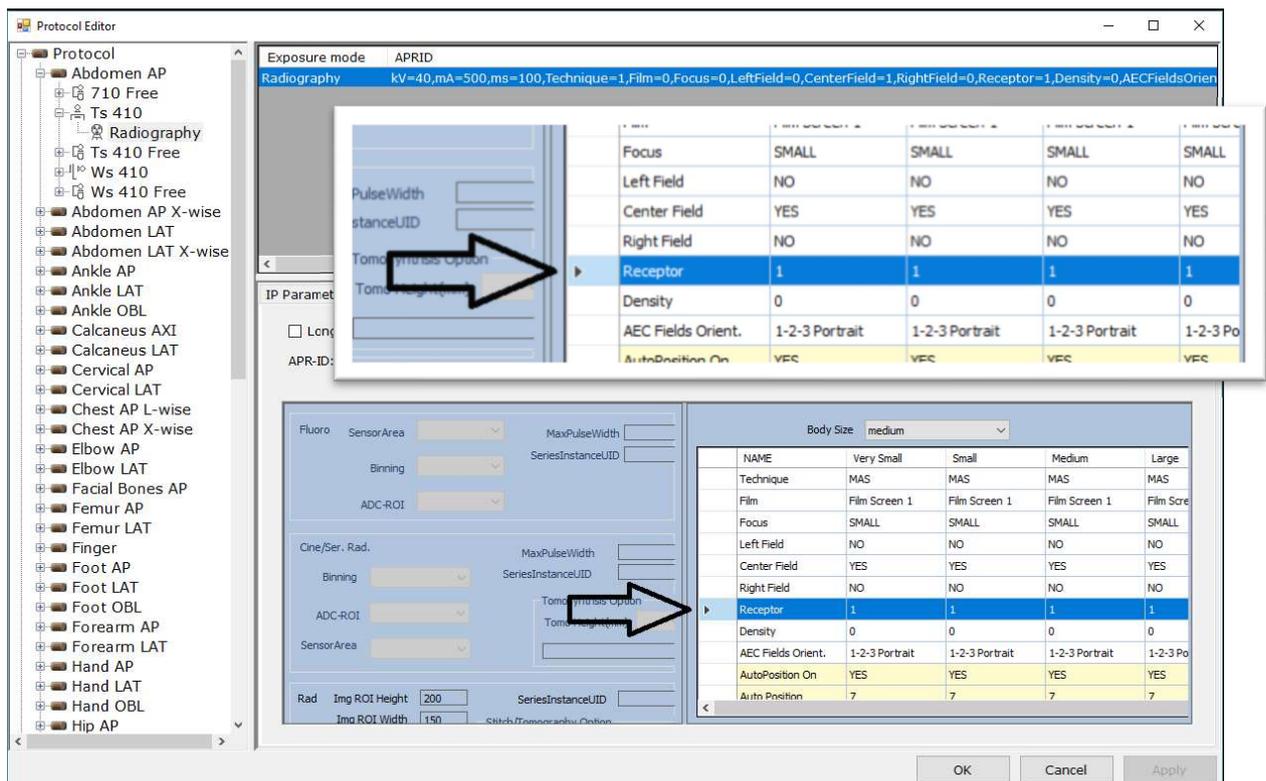
All Protocols must be updated with Grid ID "0010", if grid is used, or "None" if grid is not used.
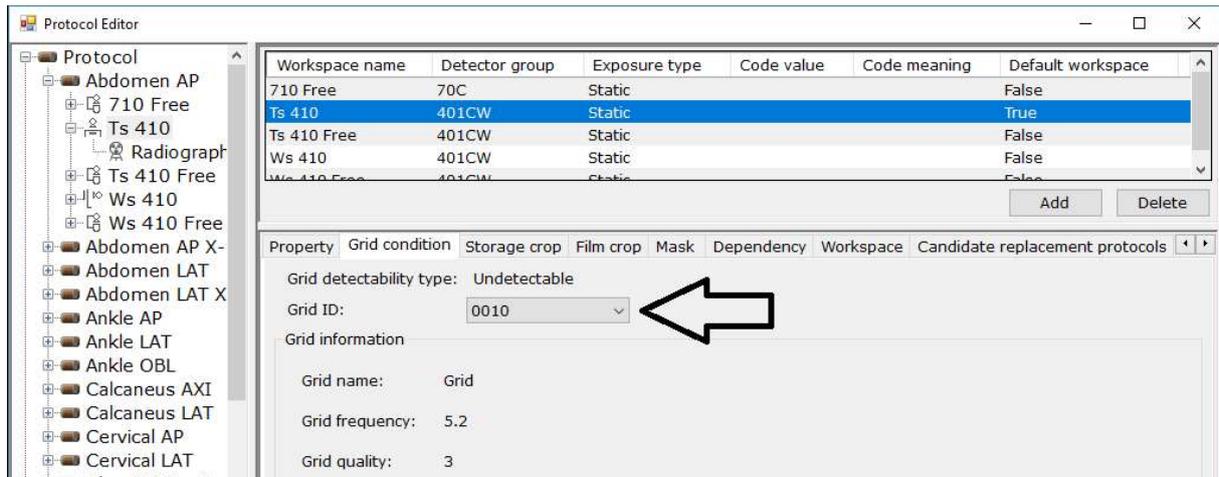
STEP 4 – CCS-S Folder

An empty .xml file named *ShowAlertAtNoGridFromGen.xml* is placed in the CCS-s folder.

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