



## AN1002 - Ion Chamber measurements while using a multisensor as a trigger

- Connect the Chamber/AGMS/Dose-Diode
- Open Accu-Gold
- Click the "Start" Button and standby by for the initialization process
- When the system is in the "Ready" state click "Settings" in the lower-right corner of the interface

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	Measurement									€			
	kVp AGMS			Duration						Comment Add a Note	₽+	۵	ß
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	HVL AGMS Dig			itizer Settings									
				r Source AGMS IC									
	Trigger Level Free Low Std High						High						
	IC Wave M				ode On Off								
		Pulse Mode On Off											
$(\mathcal{D})$	End of Exposure Delay 1s 3s 5s							8s		🖍 Carry ove	r to new n	neasure	ments
*	Ready										Mo Mo	•	\ ♥

- By default (on Automatic profile) the AGMS should be the default trigger, if it is not, click on "AGMS" from the Trigger Source field.
- The system will re-initialize. Once in the ready state you can begin to measure using the solid state sensor as the trigger source.

This instruction works for all solid state sensors: AGMS/Dose-Diode