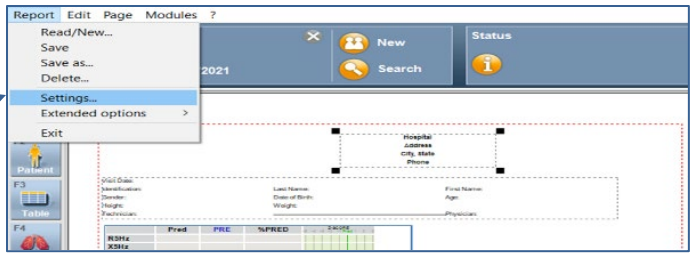
VYNTUS™ QUICK GUIDE

JAEGER

Exporting Data to an Excel File

Setting up a report to export data

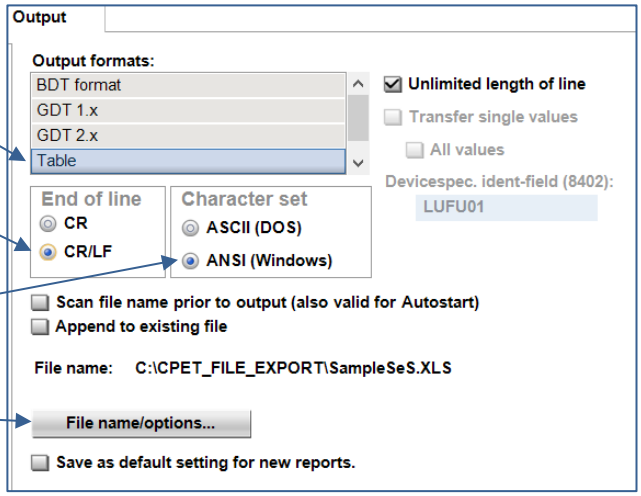
1. Open the report in Report Designer to be exported
2. Click on 'Report', then 'Settings'



3. Click on 'Output' tab
4. Check 'File Export' and click on Settings

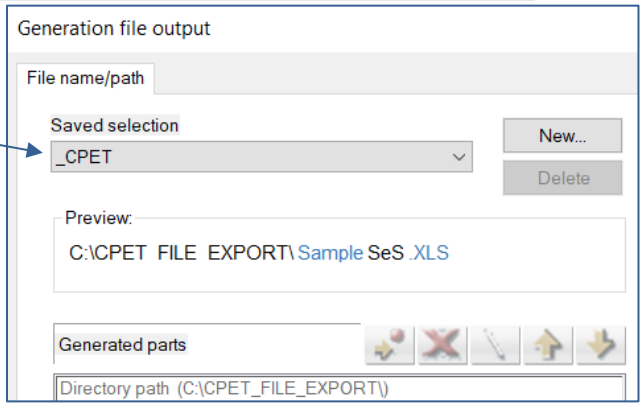


5. Under 'Output Formats', select 'Table'
6. Under 'End of Line', check 'CR/LF'
7. Under 'Character set', check 'ANSI (windows)'
8. Click on 'File name/options…'

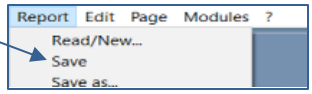


9. Under 'Saved Selection', click the down arrow, select '_CPET' and click 'OK'.

   Click 'OK' again to close the Settings window

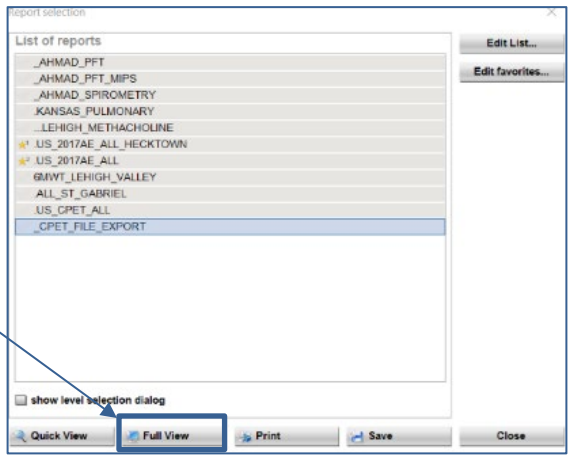


10. Click on 'Report', then 'Save'

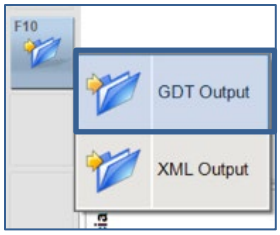


Exporting the data file

11. Open report in 'Full View' either from Measurement or Home Page.

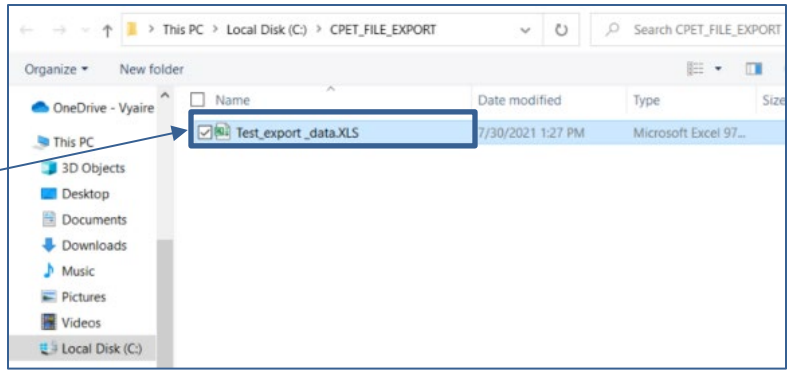


12. Click on 'F10' and select 'GDT Output'



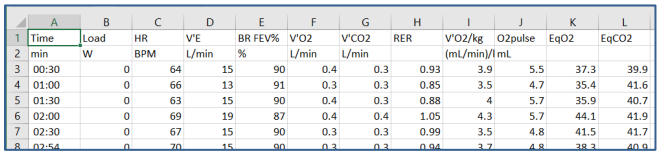
13. Export file is saved on the local "C" drive.
Use File Explorer to navigate to "C:\CPET_FILE_EXPORT"

(Note: All export files will be exported to this location.)



14. Open the data file

The ".xls" export file should open in Excel.



	A	B	C	D	E	F	G	H	I	J	K	L
1	Time	Load	HR	V'E	BR FEV%	V'O2	V'CO2	RER	V'O2/kg	O2pulse	EqO2	EqCO2
2	min	W	BPM	L/min	%	L/min	L/min		(mL/min)/l mL			
3	00:30	0	64	15	90	0.4	0.3	0.93	3.9	5.5	37.3	39.9
4	01:00	0	66	13	91	0.3	0.3	0.85	3.5	4.7	35.4	41.6
5	01:30	0	63	15	90	0.4	0.3	0.88	4	5.7	35.9	40.7
6	02:00	0	69	19	87	0.4	0.4	1.05	4.3	5.7	44.1	41.9
7	02:30	0	67	15	90	0.3	0.3	0.99	3.5	4.8	41.5	41.7
8	02:54	0	70	15	90	0.3	0.3	0.94	3.7	4.8	38.3	40.9

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