

Vital Sign Documentation

The MS/TELE: Vital Signs, I&O and ADL has been modified.

1. When documenting vital signs, **CNA** should start by clicking the “VS Combo” question.
2. Input the complete set of vital signs
3. Click the “Next” button to proceed to document the O2 Method, O2 L/M, and Pain Scale.

CP51 System - ClientWare

File View Tools Help

CAPS FOX

MS/TELE: Vital Signs, I&O and ADL for TEST PATIENT CPSI

PL

Dates

	02/07 16:48	02/07 16:54	02/07 17:00	02/07 17:01	02/07 17:05	02/07 17:08	02/07 17:14	02/11 16:54	02/11 17:02	02/12 08:45
Temperature	98	98						98.8		98
Pulse	88	88						100		80
Respiration	20	20						12		12
Blood Press	120/80	122/88						100/80		120/80
O2SAT	100							100		100
VS Combo	Data	Data						Data		Data
Method								O2 Can	O2 Can	VENTIL
O2 L/M									2	2
Pain Scale	3	4								5
Patient Refused VS To Be Taken:										
Weight (lbs)/Height	150	120								
P.O. ORAL			500							
PACKED RED BLOOD CEL										
LACTATED RINGERS IV										
NG/PEG TUBE FEEDING				300						
New Intake										
VOIDED URINE				250	3					

Ready Unver CL Interface CHART MENU Reflex: Completed Room: Exit

For **RNs & LVNs**, the Assessment Flowchart has been changed. O2 Combo box has been added to this Flowchart.

1. Start with the “VS Combo” question, complete the vital signs **EXCEPT THE O2 SAT.**
2. Click the “Next” button to proceed to the “O2 Combo” box.
3. Document O2 Method, Flow Rate, and O2 Sat in the “O2 Combo” box.

Ventilator setting combo box is **only** available in the “O2 Combo” box; therefore, we need to keep the “O2 Combo” box in this flowchart.

CPSI System - ClientWare

File View Tools Help

FDX

MS/TELE: ASSESSMENT for TEST PATIENT CPSI

PL

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PL

Dates

	11/02 16:49	11/28 14:26	01/02 16:02	01/30 11:26	02/07 16:43	02/07 16:48	02/07 16:54	02/11 16:54	02/11 17:02	02/12 08:45
Temperature	98.2	100.2	99.9	98	99.2	98	98	99.8		98
Pulse	90	99		130	90	88	88	100		80
Respiration	19	16		60	12	20	20	12		12
Blood Pressure	120/ 85	120/ 85			120/ 80	120/ 80	122/ 88	100/ 80		120/ 80
O2SAT		100			100	100		100		100
VS Combo	Data	Data	Data	Data	Data	Data	Data	Data	Data	Data
O2 Combo	Data	Data			Data	Data		Data	Data	Data
Critical Value Test/Value Result:										
Critical Value Date/Time/Action:										
LOC:										
Stimulus Response:										
Orientation:										
Speech:										
Hearing:										
Face:										
Tongue:										
Pupils:										
Right Pupil Size:										
Left Pupil Size:										
Motor Sensory:										

Ready Unver CL Interface CHART MENU Reflex Completed Room: Exit