

# WCGH Medical Staff Go-Live Update: July 14, 2022

## Tip of the Day: Data Output Autotext Summary Table

AUTOTEXT	VALUES INCLUDED	SPECIFICATIONS	NOTES	EXAMPLE																																																																																																												
<b>.labs</b>	WBC Hemoglobin Hematocrit Platelets Glucose <i>Glucose</i> <i>Fasting</i> <i>Glucose Level</i> <i>Random</i> Sodium Potassium	Bicarbonate Chloride Creatinine BUN INR PTT Urea Level C-Reactive Protein	<u>Time Frame</u> No time range  <u>Range</u> Only this encounter  <u>Detail</u> 4 data points for each lab (most recent)  <u>Format</u> Table	Red values are out of normal range	<table border="1"> <thead> <tr> <th colspan="3">Labs (Last four charted values)</th> </tr> <tr> <th>Event Name</th> <th>Event Result</th> <th>Date/Time</th> </tr> </thead> <tbody> <tr><td>WBC</td><td>6 x10<sup>9</sup>/L</td><td>03/11/21 05:45:00</td></tr> <tr><td>WBC</td><td>5.1 x10<sup>9</sup>/L</td><td>02/11/21 20:40:00</td></tr> <tr><td>Hemoglobin</td><td>113 g/L Low</td><td>03/11/21 05:45:00</td></tr> <tr><td>Hemoglobin</td><td>139 g/L</td><td>02/11/21 20:40:00</td></tr> <tr><td>Hematocrit</td><td>0.33 L/L Low</td><td>03/11/21 05:45:00</td></tr> <tr><td>Hematocrit</td><td>0.42 L/L</td><td>02/11/21 20:40:00</td></tr> <tr><td>Platelet Count</td><td>249 x10<sup>9</sup>/L</td><td>03/11/21 05:45:00</td></tr> <tr><td>Platelet Count</td><td>312 x10<sup>9</sup>/L</td><td>02/11/21 20:40:00</td></tr> <tr><td>Glucose Level Random</td><td>6.7 mmol/L</td><td>03/11/21 05:45:00</td></tr> <tr><td>Glucose Level Random</td><td>5.5 mmol/L</td><td>02/11/21 20:40:00</td></tr> <tr><td>Sodium Level</td><td>138 mmol/L</td><td>03/11/21 05:45:00</td></tr> <tr><td>Sodium Level</td><td>138 mmol/L</td><td>02/11/21 20:40:00</td></tr> <tr><td>Potassium Level</td><td>3.4 mmol/L Low</td><td>03/11/21 05:45:00</td></tr> <tr><td>Potassium Level</td><td>4 mmol/L</td><td>02/11/21 20:40:00</td></tr> <tr><td>Chloride Level</td><td>99 mmol/L Low</td><td>03/11/21 05:45:00</td></tr> <tr><td>Chloride Level</td><td>97 mmol/L Low</td><td>02/11/21 20:40:00</td></tr> <tr><td>Urea Level</td><td>2.6 mmol/L Low</td><td>03/11/21 05:45:00</td></tr> <tr><td>Urea Level</td><td>2.2 mmol/L Low</td><td>02/11/21 20:40:00</td></tr> <tr><td>Creatinine Level</td><td>48 umol/L Low</td><td>03/11/21 05:45:00</td></tr> <tr><td>Creatinine Level</td><td>44 umol/L Low</td><td>02/11/21 20:40:00</td></tr> </tbody> </table>	Labs (Last four charted values)			Event Name	Event Result	Date/Time	WBC	6 x10 <sup>9</sup> /L	03/11/21 05:45:00	WBC	5.1 x10 <sup>9</sup> /L	02/11/21 20:40:00	Hemoglobin	113 g/L Low	03/11/21 05:45:00	Hemoglobin	139 g/L	02/11/21 20:40:00	Hematocrit	0.33 L/L Low	03/11/21 05:45:00	Hematocrit	0.42 L/L	02/11/21 20:40:00	Platelet Count	249 x10 <sup>9</sup> /L	03/11/21 05:45:00	Platelet Count	312 x10 <sup>9</sup> /L	02/11/21 20:40:00	Glucose Level Random	6.7 mmol/L	03/11/21 05:45:00	Glucose Level Random	5.5 mmol/L	02/11/21 20:40:00	Sodium Level	138 mmol/L	03/11/21 05:45:00	Sodium Level	138 mmol/L	02/11/21 20:40:00	Potassium Level	3.4 mmol/L Low	03/11/21 05:45:00	Potassium Level	4 mmol/L	02/11/21 20:40:00	Chloride Level	99 mmol/L Low	03/11/21 05:45:00	Chloride Level	97 mmol/L Low	02/11/21 20:40:00	Urea Level	2.6 mmol/L Low	03/11/21 05:45:00	Urea Level	2.2 mmol/L Low	02/11/21 20:40:00	Creatinine Level	48 umol/L Low	03/11/21 05:45:00	Creatinine Level	44 umol/L Low	02/11/21 20:40:00																																									
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<p><b>.edblood</b></p>	<p>60 Lab values (see end of document for list)</p>	<p><u>Time Frame</u> No range</p> <p><u>Range</u> This encounter only</p> <p><u>Detail</u> 4 results for each lab (most recent)</p> <p><u>Format</u> Table with date</p>	<p>Lab (Last four charted values)</p> <table border="1"> <thead> <tr> <th>Event Name</th> <th>Event Result</th> <th>Date/Time</th> </tr> </thead> <tbody> <tr><td>WBC</td><td>6.3 x10<sup>9</sup>/L</td><td>01/09/21 12:50:00</td></tr> <tr><td>Hemoglobin</td><td>139 g/L</td><td>01/09/21 12:50:00</td></tr> <tr><td>Hematocrit</td><td>0.41 L/L</td><td>01/09/21 12:50:00</td></tr> <tr><td>Platelet Count</td><td>242 x10<sup>9</sup>/L</td><td>01/09/21 12:50:00</td></tr> <tr><td>Glucose Level Random</td><td>4.1 mmol/L</td><td>01/09/21 12:50:00</td></tr> <tr><td>Sodium Level</td><td>140 mmol/L</td><td>01/09/21 12:50:00</td></tr> <tr><td>Potassium Level</td><td>3.8 mmol/L</td><td>01/09/21 12:50:00</td></tr> <tr><td>Chloride Level</td><td>104 mmol/L</td><td>01/09/21 12:50:00</td></tr> <tr><td>Bicarbonate Level</td><td>30 mmol/L</td><td>01/09/21 12:50:00</td></tr> <tr><td>Anion Gap</td><td>6 mmol/L</td><td>01/09/21 12:50:00</td></tr> <tr><td>Urea Nitrogen Level</td><td>65 mmol/L</td><td>01/09/21 12:50:00</td></tr> <tr><td>ALT</td><td>10 U/L</td><td>01/09/21 12:50:00</td></tr> <tr><td>HCO<sub>3</sub> Qualitative</td><td>Negative</td><td>01/09/21 12:50:00</td></tr> <tr><td>Urinalysis Specific Gravity POC</td><td>&lt;=1.005</td><td>01/09/21 16:14:00</td></tr> <tr><td>Urinalysis pH POC</td><td>5.5</td><td>01/09/21 16:14:00</td></tr> <tr><td>Urinalysis Leukocytes POC</td><td>Negative</td><td>01/09/21 16:14:00</td></tr> <tr><td>Urinalysis Nitrite POC</td><td>Negative</td><td>01/09/21 16:14:00</td></tr> <tr><td>Urinalysis Protein POC</td><td>Negative</td><td>01/09/21 16:14:00</td></tr> <tr><td>Urinalysis Glucose POC</td><td>Negative</td><td>01/09/21 16:14:00</td></tr> <tr><td>Urinalysis Ketones POC</td><td>Negative</td><td>01/09/21 16:14:00</td></tr> <tr><td>Urinalysis Urobilinogen POC</td><td>&lt;=2 mmol/L (normal)</td><td>01/09/21 16:14:00</td></tr> <tr><td>Urinalysis Bilirubin POC</td><td>Negative</td><td>01/09/21 16:14:00</td></tr> <tr><td>Urinalysis Blood Erythrocytes POC</td><td>Trace-entact</td><td>01/09/21 16:14:00</td></tr> </tbody> </table>	Event Name	Event Result	Date/Time	WBC	6.3 x10 <sup>9</sup> /L	01/09/21 12:50:00	Hemoglobin	139 g/L	01/09/21 12:50:00	Hematocrit	0.41 L/L	01/09/21 12:50:00	Platelet Count	242 x10 <sup>9</sup> /L	01/09/21 12:50:00	Glucose Level Random	4.1 mmol/L	01/09/21 12:50:00	Sodium Level	140 mmol/L	01/09/21 12:50:00	Potassium Level	3.8 mmol/L	01/09/21 12:50:00	Chloride Level	104 mmol/L	01/09/21 12:50:00	Bicarbonate Level	30 mmol/L	01/09/21 12:50:00	Anion Gap	6 mmol/L	01/09/21 12:50:00	Urea Nitrogen Level	65 mmol/L	01/09/21 12:50:00	ALT	10 U/L	01/09/21 12:50:00	HCO <sub>3</sub> Qualitative	Negative	01/09/21 12:50:00	Urinalysis Specific Gravity POC	<=1.005	01/09/21 16:14:00	Urinalysis pH POC	5.5	01/09/21 16:14:00	Urinalysis Leukocytes POC	Negative	01/09/21 16:14:00	Urinalysis Nitrite POC	Negative	01/09/21 16:14:00	Urinalysis Protein POC	Negative	01/09/21 16:14:00	Urinalysis Glucose POC	Negative	01/09/21 16:14:00	Urinalysis Ketones POC	Negative	01/09/21 16:14:00	Urinalysis Urobilinogen POC	<=2 mmol/L (normal)	01/09/21 16:14:00	Urinalysis Bilirubin POC	Negative	01/09/21 16:14:00	Urinalysis Blood Erythrocytes POC	Trace-entact	01/09/21 16:14:00
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<p><b>.meds-inpatient</b></p>	<p>Active in-patient medications</p>	<p><u>Time Frame</u> No range</p> <p><u>Range</u> This encounter only</p> <p><u>Format</u> Text with name and dose bold. Divided into 'Scheduled' 'Continuous' 'PRN'</p>	<p><b>Medications (27) Active</b> Scheduled: (9) <b>acamprosate</b>, 666 mg, oral, TID, Start: 03/NOV/2021 <b>buprenorphine-naloxone (Suboxone 8 mg-2 mg sublingual tablet)</b>, 1.5 tab, SL, DAILY, Start: 03/NOV/2021 <b>levETIRAcetam</b>, 1 g, oral, BID, Start: 03/NOV/2021 <b>magnesium, mixed salts</b>, 250 mg, oral, DAILY, Start: 03/NOV/2021 <b>pancrelipase</b>, 3 cap, oral, TID CC <b>pantoprazole (Tecta)</b>, 40 mg, oral, DAILY, Start: 03/NOV/2021 <b>QUETiapine</b>, 25 mg, oral, TID, Start: 03/NOV/2021 <b>QUETiapine (SEROquel XR)</b>, 300 mg, oral, QHS, Start: 03/NOV/2021 <b>traZODone</b>, 125 mg, oral, QHS, Start: 03/NOV/2021 Continuous: (0) PRN: (d) <b>bisacodyl</b>, 10 mg, rectal, AS DIRECTED <b>diazepam (Valium)</b>, 20 mg, IV, AS DIRECTED <b>dimenhyDRINATE</b>, 50 mg, IV, Q6H <b>glycerin</b>, 1 supp, rectal, AS DIRECTED <b>lactulose</b>, 30 mL, oral, AS DIRECTED <b>senna</b>, 24 mg, oral, AS DIRECTED</p>																																																																								
<p><b>.vitalsmostrecent</b></p>	<p>Blood Pressure Heart Rate SPO2 Respiratory Rate Weight</p>	<p><u>Time Frame</u> No time frame</p> <p><u>Range</u> All Encounters</p> <p><u>Detail</u> 1 data point for each value with date/time</p> <p><u>Format</u> Text list</p>	<p>Watch out for different dates of all the values</p> <p><b>Vitals Most Recent</b> <b>Systolic Blood Pressure: 155 mmHg (01/09/21 10:28:00)</b> <b>Diastolic Blood Pressure: 88 mmHg (01/09/21 10:28:00)</b> <b>SpO2: 99 % (01/09/21 10:28:00)</b> <b>Respiratory Rate: 15 br/min (01/09/21 10:28:00)</b> <b>Weight: 63.5 kg (18/09/17 09:30:00)</b></p>																																																																								

## WCGH Medical Staff Go-Live Update: July 14, 2022

<b>.vitals24hours</b>	Temp Oral Temp Tympanic Temp Rectal Temp Axillary Respiratory Rate Peripheral Pulse Rate Systolic Diastolic SpO2 Weight Height Heart Rate BMI	<u>Time Frame</u> Last 24 hours  <u>Range</u> Only this encounter  <u>Detail</u> 1 data point for each value with date/time  <u>Format</u> Loose columns	Watch out for different times of all the values	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: left;">Vital Signs (last 24 hrs)</th> <th style="text-align: left;">Last Charted</th> </tr> </thead> <tbody> <tr> <td>Temp Oral</td> <td>37 DegC (OCT 27 20:00)</td> </tr> <tr> <td>Resp Rate</td> <td>18 (OCT 27 20:00)</td> </tr> <tr> <td>SBP</td> <td>130 mmHg (OCT 27 20:00)</td> </tr> <tr> <td>DBP</td> <td>70 mmHg (OCT 27 20:00)</td> </tr> <tr> <td>SpO2</td> <td>97 % (OCT 27 20:00)</td> </tr> <tr> <td>Weight</td> <td>59 kg (OCT 27 08:00)</td> </tr> <tr> <td>Height</td> <td>155 cm (OCT 27 08:00)</td> </tr> </tbody> </table>	Vital Signs (last 24 hrs)	Last Charted	Temp Oral	37 DegC (OCT 27 20:00)	Resp Rate	18 (OCT 27 20:00)	SBP	130 mmHg (OCT 27 20:00)	DBP	70 mmHg (OCT 27 20:00)	SpO2	97 % (OCT 27 20:00)	Weight	59 kg (OCT 27 08:00)	Height	155 cm (OCT 27 08:00)					
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<b>.weights_last7</b>	Weight of patient	<u>Time Frame</u> None  <u>Range</u> All encounters  <u>Detail</u> 7 most recent values  <u>Format</u> Text List	No color  Oldest value at bottom	<p><b>Weight Measurements Last 7</b></p> Weight: 74 kg (20/09/21) Weight: 71.9 kg (20/08/21) Weight: 69.8 kg (21/07/21) Weight: 74.6 kg (30/06/21) Weight: 73.5 kg (27/06/21) Weight: 73.9 kg (22/05/21) Weight: 73 kg (22/04/21)																					
<b>.BP_Last7</b>	Blood Pressure Heart Rate	<u>Time Frame</u> None  <u>Range</u> All encounters  <u>Detail</u> 7 most recent values  <u>Format</u> Table	Red values are out of normal range:  SBP: Low <49, High >220 DBP: Low <40, High >130 HR: Low <95, High >172  All rows may not be the same date	<table border="1" style="width: 100%; border-collapse: collapse;"> <tbody> <tr> <td>Systolic Blood Pressure: 139 mmHg (13/10/21 13:19:00)</td> <td>Diastolic Blood Pressure: 79 mmHg (13/10/21 13:19:00)</td> <td>Heart Rate Monitored: 100 bpm (10/07/20 17:45:00)</td> </tr> <tr> <td>Systolic Blood Pressure: 126 mmHg (05/10/21 11:57:00)</td> <td>Diastolic Blood Pressure: 61 mmHg (05/10/21 11:57:00)</td> <td>Heart Rate Monitored: 78 bpm (02/04/20 23:00:00)</td> </tr> <tr> <td>Systolic Blood Pressure: 128 mmHg (08/09/21 06:30:00)</td> <td>Diastolic Blood Pressure: 67 mmHg (08/09/21 06:30:00)</td> <td>Heart Rate Monitored: 70 bpm (02/04/20 15:30:00)</td> </tr> <tr> <td>Systolic Blood Pressure: 106 mmHg (07/09/21 12:11:00)</td> <td>Diastolic Blood Pressure: 96 mmHg (07/09/21 12:11:00)</td> <td>Heart Rate Monitored: 72 bpm (02/04/20 15:00:00)</td> </tr> <tr> <td>Systolic Blood Pressure: 126 mmHg (05/08/21 10:51:00)</td> <td>Diastolic Blood Pressure: 61 mmHg (05/08/21 10:51:00)</td> <td></td> </tr> <tr> <td>Systolic Blood Pressure: 121 mmHg (29/07/21 20:28:00)</td> <td>Diastolic Blood Pressure: 56 mmHg Low (29/07/21 20:28:00)</td> <td></td> </tr> <tr> <td>Systolic Blood Pressure: 145 mmHg (10/07/21 12:03:00)</td> <td>Diastolic Blood Pressure: 74 mmHg (10/07/21 12:03:00)</td> <td></td> </tr> </tbody> </table>	Systolic Blood Pressure: 139 mmHg (13/10/21 13:19:00)	Diastolic Blood Pressure: 79 mmHg (13/10/21 13:19:00)	Heart Rate Monitored: 100 bpm (10/07/20 17:45:00)	Systolic Blood Pressure: 126 mmHg (05/10/21 11:57:00)	Diastolic Blood Pressure: 61 mmHg (05/10/21 11:57:00)	Heart Rate Monitored: 78 bpm (02/04/20 23:00:00)	Systolic Blood Pressure: 128 mmHg (08/09/21 06:30:00)	Diastolic Blood Pressure: 67 mmHg (08/09/21 06:30:00)	Heart Rate Monitored: 70 bpm (02/04/20 15:30:00)	Systolic Blood Pressure: 106 mmHg (07/09/21 12:11:00)	Diastolic Blood Pressure: 96 mmHg (07/09/21 12:11:00)	Heart Rate Monitored: 72 bpm (02/04/20 15:00:00)	Systolic Blood Pressure: 126 mmHg (05/08/21 10:51:00)	Diastolic Blood Pressure: 61 mmHg (05/08/21 10:51:00)		Systolic Blood Pressure: 121 mmHg (29/07/21 20:28:00)	Diastolic Blood Pressure: 56 mmHg Low (29/07/21 20:28:00)		Systolic Blood Pressure: 145 mmHg (10/07/21 12:03:00)	Diastolic Blood Pressure: 74 mmHg (10/07/21 12:03:00)	
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<b>.Anthropometrics</b>	Height Weight BMI	<u>Format</u> Text		Height/Length Measured: 172.7 cm Weight: 140.6 kg Body Mass Index Measured: 47.14 kg/m2
<b>.id</b>	Patient Name, gender, and age	<u>Format</u> Text	Last name, First name	Smith, Jane Mary is a Female that is 86 Years old
<b>.date</b>	The current date and time	<u>Format</u> Text		03-NOV-2021 08:51
<b>.date_admission</b>	Displays date and time of admission	<u>Format</u> Text		Date of Admission: 03-NOV-2021 02:50
<b>.date_los</b>	Displays LOS in days	<u>Format</u> Text		6.8 Days
<b>.problemwithcommentsLTC</b>	Displays Chronic Medical problems with additional comments	<u>Range</u> No Time frame  <u>Detail</u> This displays active Medical Problems, and the comments associated with them.  <u>Format</u> Text, sorted alphabetically with comments displaying underneath the Problem.		<b>Problems  </b> <b>Blindness/low vision</b> Comment: From Macular Degeneration <b>Dementia</b> <b>Hypertension</b> <b>Stroke</b> Comment: 2016 -full recovery
<b>.problemsmedical only</b>	Displays Chronic Medical problems only	<u>Range</u> No time frame  <u>Detail</u> This displays the annotated display for active problems with a Medical Classification  <u>Format</u> Text		<b>Problems</b> <b>Active</b> Chronic kidney disease Pneumonia Hematuria Congestive heart failure Status post kyphoplasty Diverticulosis Hypothyroidism Orthostatic hypotension IBS (irritable bowel syndrome) Chronic obstructive pulmonary disease (COPD) Chronic constipation Ogilvie's syndrome TMJ syndrome Anxiety Chronic renal failure Osteoporosis

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<p><b>.problems</b></p>	<p>Displays list of Chronic Problems from any Classification (Interdisciplinary, Medical and Patient Stated). Excludes any 'This Visit' only or 'Inactive'</p>	<p><u>Range</u> All time</p> <p><u>Detail</u> Includes data from other encounters</p> <p><u>Format</u> Text, Alphabetical</p>	<p>All the medical problems in the system. Unlikely to represent the patient's current, actual past medical history.</p>	<p><b>Active Problems:</b>                  Asthma                  Diabetes                  Asthma                  History of pulmonary embolism                  Homozygous Factor V Leiden mutation                  Hypertension                  Hypothyroidism                  Increased intraocular pressure                  Obesity                  Type 2 diabetes mellitus</p>
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### Lab values for .edblood:

WBC	Sodium Level	CK Total	Bilirubin Total	NT proBNP	Osmolar Gap Not Corrected
Hemoglobin	Potassium Level	Magnesium Level	ALT	hCG Qualitative	Osmolar Gap Corrected
Hematocrit	Chloride Level	Phosphorous Level	Alkaline Phosphatase	hCG Quantitative	INR Blood POC
Platelet Count	Bicarbonate	Urea Level	Gama Glutamyl Trnasferase	hCG Urine	Hemoglobin POC (calculated)
INR	Anion Gap	Creatinine Level	Albumin Level	Thyroid Stimulating Hormone	Hematocrit POC
PTT	Calculated Osmolality	Osmolality	C Reactive Protein	Carbamazepine Level	
D-Dimer	Calcium Level	Lactate Level	Procalcitonin Level	Phenytoin Level	WBC POC
Glucose Random	Calcium Ionized Whole Blood	Lactate Level Whole Blood	Lipase Level	Valproic Acid Level	RBC POC
Mean Cell Volume POC	Neutrophils POC	Lymphocytes POC	Troponin I High Sensitivity	Acetaminophen Level	Hemoglobin POC
Platelet Count POC	Monocyte Eosinophils Basophils POC	RDW-CV	Troponin T High Sensitivity	Ethanol Level	Hematocrit POC