

How do I customize existing specialty Dragon commands?

Some commands have already been created for your specialty and you can modify and customize those commands (macros) to suit your needs.

1. Open Dragon.
2. On the Dragon toolbar, click **Tools** and select **Command Browser** or say "Command Browser". The Command Browser window opens.
3. Click **Command Sets**.
4. Select your specialty folder.
5. Right click on the Command name (macro) you wish to modify.
6. Select **New Copy**.
7. The My Commands Editor dialog box appears.
8. You can change the name of the command in the My CommandName field.
9. Modify any of the existing information in the Content section.
10. Leave the Plain Text box checked.
11. When finished, click **Save**.
12. The new, saved copy will be located under Modes>MyCommands in the Task Pane, in the same folder name.

How do I make my own auto-text?

For every Dragon Command, an auto-text has been configured, but you can create your own customized auto-text as well.

1. In **PowerChart**, open the Documentation workflow to a text field.
2. From the text editor toolbar, click the **Manage Auto Text** button.
3. On the Manage Auto-text window, click the icon for **New Phrase**.

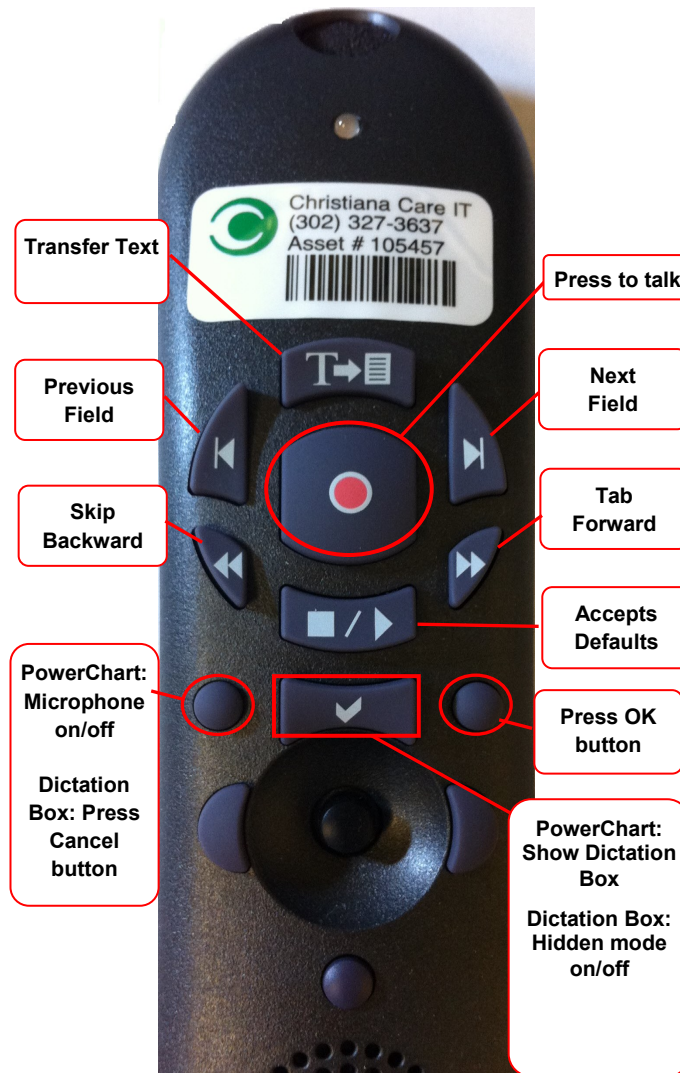


4. Enter an abbreviation and description for your text in the Abbreviation and Description boxes.



5. Click the **Add Text** icon.
6. The Formatted Text Entry window opens. Enter your text entry in the HTML section (bottom section) of the Formatted Auto Text dialog box.
7. Click **OK**.
8. Click **Save**, then click **Close**.

Microphone Basic Functions



Microphone Icons on DragonBar

On	
Off	
Sleeping	
Microphone not detected	

PowerChart Progress Notes/ Dragon Quick Reference Guide General Medicine

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IT Training

Note Templates

Type	In addition to Subjective, Objective, Assessment Plan, also pulls in:
Progress Notes Basic	Vital Signs, CBC/BMP (Fishbone Labs)
Progress Note I/O	Vital Signs, Fishbone Labs, 24 hr I&O
Progress Note Med List	Vital Signs, Fishbone Labs, Active Med List
Progress Note I/O Med List	Vital Signs, Fishbone Labs, Active Med List, I/O
Progress Note (Free-text)	None; blank text field for free text
Procedure Note Bedside	None; blank
Progress Note RRT	
Brief Consult Note	None; templated sections

General Medicine		
Content Macros		
Description	Dragon Command	Auto-text
Medicine Progress Exam	Medicine progress macro	=medicine_progress
Medicine Brief Progress Exam	Medicine brief progress macro	=medicine_progress_brief
Medicine Exam - Comprehensive	Medicine exam macro	=medicine_pe
Smart Templates		
For each antibiotic, # of days that antibiotic type has been administered (regardless of dose/route changes) and current order detail	Insert Antibiotic Orders	.antibiotic_orders
Bipap settings	Insert Bipap	.bipap
DNR order - active	Insert Code status	.code_status
Hospital Day #	Insert Hospital Day	.hospital_day
Intake and Output from last 24 hours (midnight to midnight)	Insert I and O	.io
Pain scores, Last 24 hrs	Insert Pain Score Trend	.pain_score_trend
Stress ulcer prophylaxis medication orders	Insert Stress Ulcer prophylaxis	.stress_ulcer_prophylaxis
Urine output over last 8 hours	Insert Urine Output	.urine_output_last_8hrs
VTE Risk, Medications ordered, contraindications to prophylaxis	Insert VTE Prophylaxis	.vte_prophylaxis
Weight change from last documented weight	Insert Weight Change	.weight_change
Labs: ABG - Last result within past 12 hours	Insert ABG	.abg_last_12hrs
Labs: ABG - Last result within past 24 hours	Insert ABG Last	.abg_last_24hrs
Labs: ABGs last 3 results (3 sets)	Insert ABG Last Three	.abg_last_3_results
Labs: Anemia (Bili, Direct Bili, Direct Coombs, Ferritin, Haptoglobin, TIBC, SPEP, Folate, LDH, Retic)	Insert Anemia Labs	.anemia labs

General Medicine		
Smart Templates		
Description	Dragon Command	Auto-text
Labs: Last results for body fluid analysis, this encounter only	Insert body fluid analysis	.body_fluid_labs
Labs: Cardiac enzymes + BNP (most recent within last 12 hrs)	Insert Cardiac Labs	.cardiac_labs_12hrs
Labs: Cardiac enzymes + BNP (last resulted for this encounter)	Insert Cardiac Labs Last	.cardiac_labs_last
Labs: PT, INR, PTT, DIC, Fibrinogen, Thrombin Time - within last 12 hours	Insert Coags	.coag_labs_12hrs
Labs: PT, INR, PTT, DIC, Fibrinogen, Thrombin Time - last from encounter	Insert Coags Last	.coag_labs_last
Labs: Lab testing for CSF analysis	Insert CSF	.csf_labs
Labs: D Dimer	Insert D Dimer	.d_dimer_labs
Labs: Differential (WBC) - within last 24hrs	Insert Differential	.differential_24hrs
Labs: Differential (WBC) - last from encounter	Insert Differential Last	.differential_last
Labs: electrolytes, other (Mg, Phos, Ca)	Insert Electrolytes Other	.electrolytes_other
Labs: Chem7 and CBC in a fishbone format	Insert Fishbone Labs	.fishbone_labs
Labs: GI Labs (LFTs, Lipase, ammonia, amylase) - within last 12 hrs	Insert GI Labs	.gi_labs_12hrs
Labs: GI Labs (LFTs, Lipase, ammonia, amylase) - last from encounter	Insert GI Labs Last	.gi_labs_last
Labs: Glycemic trend - glucose results from today and previous day	Insert Glycemic Trend	.glycemic_trend
Labs: Last 3 Hemoglobin & Hematocrit results	Insert H and H trend	.hh_trend
Labs: Serum lactate level - within last 12 hours	Insert Lactate	.lactate_12hrs
Labs: Serum lactate level - last from encounter	Insert Lactate Last	.lactate_last
Labs: Liver Function Tests - within last 12 hours	Insert LFTs	.lft_labs

General Medicine		
Smart Templates		
Description	Dragon Command	Auto-text
Labs: Liver Function Tests - last from encounter	Insert LFTs Last	.lft_labs_last
Labs: TSH, Free T4	Insert Thyroid Labs	.thyroid_labs
Labs: Troponin Trend (Last 3 Troponin results)	Insert Troponin Trend	.troponin_trend
Labs: U/A, HCG, Drug Screen (If both Point of care and Lab studies, will result most recent set)	Insert Urine Studies	.urine_studies
Labs: VBG - Last result within past 12 hours	Insert VBG	.VBG_12hrs
Labs: VBG - Last result within past 24 hours	Insert VBG Last	.VBG_24hrs
Labs: VBGs last 3 results (3 sets)	Insert VBG Last Three	.VBG_last_3_results
Labs: WBC only	Insert WBC	.wbc_only
Vitals: last set within previous 4 hrs	Insert Vitals	.vitals_4hrs
Vitals: last set within previous 8 hrs	Insert Vitals Last	.vitals_8hrs
Vitals: last set of vitals with min/max for each result from the past 24 hrs	Insert Vitals min max	.vitals_min_max
Attestations		
Description	Dragon Command	Auto-text
Attending Attestation Agree	Attending Agree Macro	=attending_attestation_agree
Attending Attestation Present	Attending Present Macro	=attending_attestation_present
Attending Attestation Except	Attending Agree Except Macro	=attending_attestation_except
Attending Attestation Reviewed	Attending Reviewed Macro	=attending_attestation_reviewed
Attending Attestation Split/Share MLP	Attending Split Macro	=attending_attestation_split