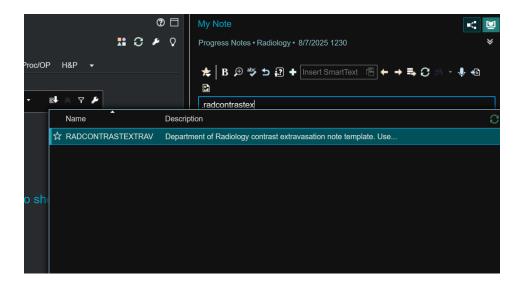
Quick Guide for use of Contrast Extravasation and Contrast Reaction Note Templates

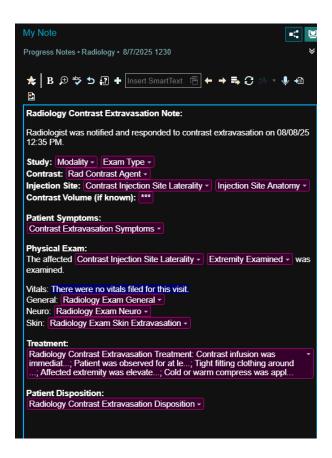
Contrast Extravasation Note Template ".RADCONTRASTEXTRAV"

Use this note to document contrast extravasation events. If an allergic or physiologic reaction to radiological contrast occurred, please use the ".RADCONTRASTREACTION" template instead.

When a contrast extravasation event occurs, open the patient chart and start a new note. In the body of the note, type ".radcontrastextrav" and left click to select the note template



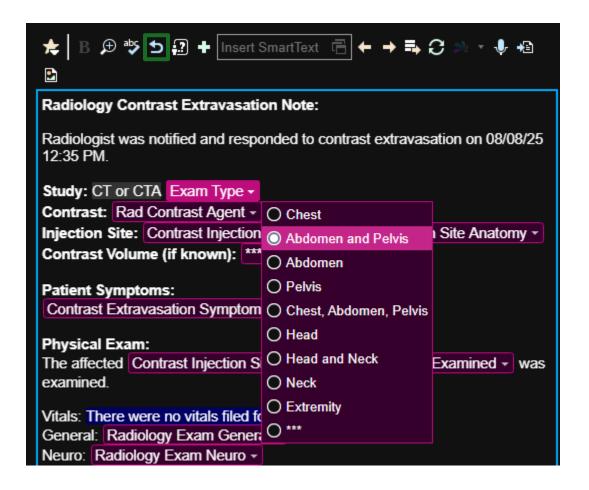
Once the note template it selected, the date and time of response will automatically be populated as the time the note was started.



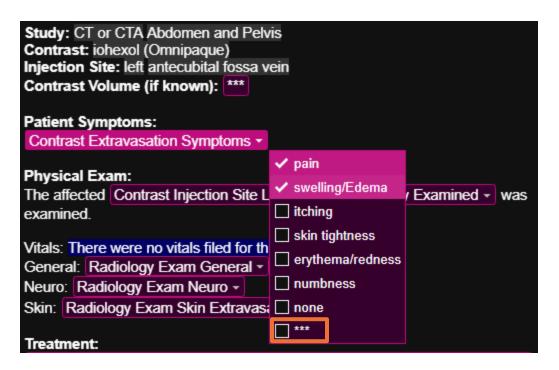
Then proceed through the picklist options to document the extravasation event. Simply left click on the picklist and the selection options will be displayed. Alternatively, to proceed through the different picklists, you can hit "F2" or the left and right arrows at the top of the note.



To make a selection from a picklist, **left click the option you want and then right click to save your selection**. Can hit the undo button if you select wrong option to regenerate the pick list.

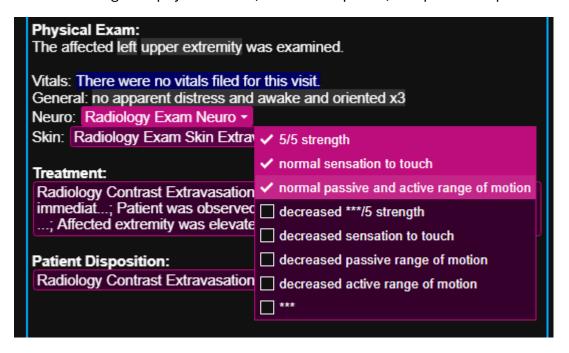


Pick lists with rounded icons allow you to make one selection from the list. Pick lists with square icons allow you to select any or all options. Use the same process of left clicking to select your responses and right click to save. Additionally, if one of the options in the pick list is *** you can select that to allow you to enter free text.



Vitals will automatically populate when documented for the imaging encounter.

Proceed through the physical exam, treatment options, and patient disposition.



Contrast Reaction Note Template ".RADCONTRASTREACTION"

Use this note to document an allergic/hypersensitivity or physiologic reaction to contrast. If a contrast extravasation occurred, please use the ".RADCONTRASTEXTRAV" template instead.

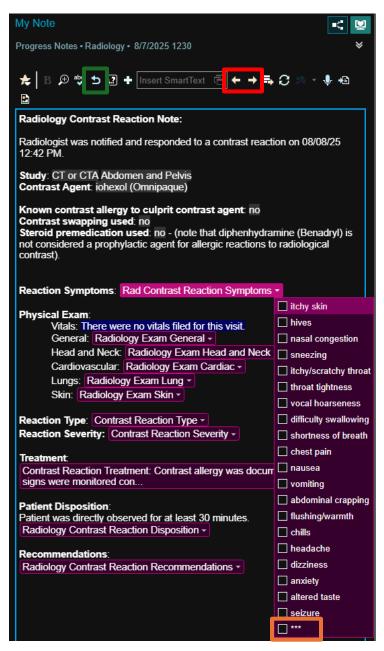
When a contrast reaction event occurs, open the patient chart and start a new note. In the body of the note, type ".radcontrastreaction" and left click to select the note template. Again, the response date/time will automatically populate based on when you begin the note.



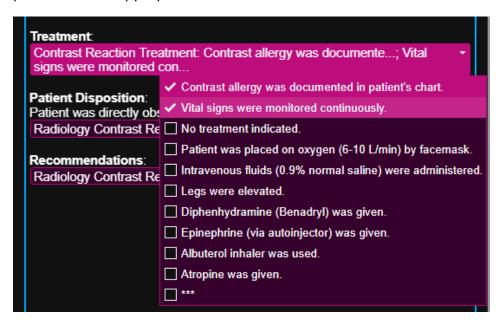
Then proceed through the picklist options to document the reaction event. Simply left click on the picklist and the selection options will be displayed. Alternatively, to proceed through the different picklists, you can hit "F2" or the left and right arrows at the top of the note.

To select from a picklist, **left click the option you want and then right click to save your selection**. Can hit the undo button if you select wrong option to regenerate the pick list.

Pick lists with rounded icons allow you to make one selection from the list. Pick lists with square icons allow you to select any or all options. Use the same process of left clicking to select your responses and right click to save. Additionally, if one of the options in the pick list is *** you can select that to allow you to enter free text.



Vitals will automatically populate when documented for the imaging encounter. Proceed through the physical exam and treatment options. Document the allergic reaction in the patient chart if appropriate.



Proceed to the patient disposition and recommendations sections. For more information on physiologic and allergic contrast reactions, visit the <a href="https://www.uww.numer.com/www.n

	Patient Disposition: Patient was directly observed for at least 30 minutes. Patient was safely discharged home. A copy of the contrast reaction Health Facts For You (HFFY) was given to the patient.	
	Recommendations: Radiology Contrast Reaction Recommendations •	
Swapping to an alternate iodinated contrast agent is recommended.		
	If a similar contrast agent class were to be used again, future steroid premedication for	r c
Standard adult contrast reaction prophylaxis per UW Radiology Department: Methylpredr		
	Alternative imaging modalities or a non-contrast exam is recommended.	
]***	
4		
	Standard adult contrast reaction prophylaxis per UW Radiology Department: Methylpro	