

Physician Orders ADULT: RAD Contrast Allergy Plan

Initiate Care So	Phase ets/Protocols/Pov	verPlans		
	Initiate Powerplan Phase			
			n Phase (DEF)*, When to Initiate:	
		mergent Premedication Pha		
Non-Er	nergent Premedie			
Medica				
		receiving contrast media	a. (NOTE)*	
	+12 Hours dipher	-		
_	50 mg, Cap, PO, once, Routine			
	Comments: Administer 1 hour prior to scheduled contrast injection.			
	+1 Hours predniSONE			
		ab, PO, q6h, Routine, (for 3	dose)	
Emerge	ent Premedication			
Medica				
If the radiological procedure can be delayed for 4-5 hours, please select pre-medications from the				
	regimen below. (NOTE)*			
	+4 Hours diphen	nvdrAMINE		
		jection, IV Push, once, Rou	ıtine	
		of the corticosteroids below		
	methylPREDNISc		· · · ·	
_	40 mg, Injection, IV Push, q4h, Routine, (for 2 dose)			
	Consider the option below if allergic to methylprednisolone.(NOTE)*			
	dexamethasone			
_	8 mg, Injection, IV Push, q4h, Routine, (for 2 dose)			
	Emergent use ONLY! WARNING: The regimen and all other regimens with a duration less than 4-5 hours, has no evidence of efficacy. It may be considered in emergent situations when there are no			
	other alternatives and the benefits of the procedure outweighs the risk of allergic reaction from			
	contrast. (NOTE)*			
	diphenhydrAMINE			
	50 mg, Injection, IV Push, once, STAT			
	Only choose ONE of the corticosteroids below.(NOTE)*			
	methyIPREDNISolone sodium succinate			
	40 mg, Injection, IV Push, once, STAT			
	Consider the option below if allergic to methylprednisolone.(NOTE)*			
	dexamethasone			
8 mg, Injection, IV Push, once, STAT				
	e			
	Date	Time	Physician's Signature	MD Number

*Report Legend:

DEF - This order sentence is the default for the selected order GOAL - This component is a goal IND - This component is an indicator INT - This component is an intervention IVS - This component is an IV Set NOTE - This component is a note Rx - This component is a prescription SUB - This component is a sub phase, see separate sheet

R-Required order

