KAISER PERMANENTE®

risankizumab-rzaa (SKYRIZI) – Crohn's Disease

Infusion Therapy Plan Orders

Page 1 of 3

Name: ____

Kaiser Permanente Member I.D. #: _____

Date of Birth: _

 Maintenance: I Use lowest effet A separate pression Special instruct Provider Information Ensure baseline Suggested indu Treatment with patients who do Ensure an immution Live vaccines shifts Infusion Therapy risankizumab (Source: Frequency: Infusion Rate: If infusion-relates Note any changes Pre-Medications acetaminophen 	will be receiving treat	ment (see fax num	laced unless otherwise noted. Please for thers at the end of this protocol). method. Lab monitoring is the respons	ax completed order form to the infusion ibility of the ordering physician.			
 □ Pre-Service Authorizat Order Date:	ollowing:						
Weight: General Plan Commun • Induction [Crof • Maintenance: I Use lowest effer • A separate prese • Special instruct Provider Information • Ensure baseline • Suggested indu • Treatment with patients who de • Ensure an immu • Live vaccines sh Infusion Therapy ✓ Infusion Therapy ✓ Note any change Note any change Pre-Medications acetaminophen		l by Kaiser Permar	nente Fax: 1-888-282-2685 Voi	ce: 1-800-289-1363			
General Plan Commun Induction [Crof Maintenance: I Use lowest effer A separate pres Special instruct Provider Information Ensure baseline Suggested indu Treatment with patients who de Ensure an immu Live vaccines sh Infusion Therapy ✓ risankizumab (S Dose: Route: Frequency: Infusion Rate: If infusion-relate Note any change Pre-Medications acetaminophen		Diagnosis ICD-10 code (/	Diagnosis ICD-10 code (REQUIRED):				
Induction [Croft Maintenance: I Use lowest effer A separate pres Special instruct Treatment with patients who de Ensure an imme Live vaccines sh Infusion Therapy risankizumab (source) Route: Frequency: Infusion Rate: If infusion-relate Note any change Pre-Medications acetaminophen	kg	ICD-10 description:					
 Maintenance: I Use lowest effet A separate prese Special instruct Provider Information Ensure baseline Suggested indu Treatment with patients who de Ensure an immed Live vaccines shouse Infusion Therapy risankizumab (Source) Dose: Route: Frequency: Infusion Rate: If infusion-relate Note any change Pre-Medications acetaminophen 	nication						
 Ensure baseline Suggested indu Treatment with patients who de Ensure an immediate the patients who de Ensure an immediate the	Inject risankizumab 18 ective dose needed to scription or order is n	0 mg or 360 mg si maintain therapei		nd Week 8 4 weeks after third risankizumab infusion.			
 Suggested indu Treatment with patients who de Ensure an immu Live vaccines sh Infusion Therapy risankizumab (Source) Route: Frequency: Infusion Rate: If infusion-relate Note any change Pre-Medications acetaminophen 							
Infusion Therapy Implementation Implementation Implementation Implementation Dose: Route: Route: Frequency: Infusion Rate: Infusion Rate: If infusion-relate If infusion-relate Note any change Implementation Pre-Medications Implementation Implementation Implementation	 Suggested induction monitoring: LFTs at baseline and within 1 week of the 3rd induction (week 8) infusion Treatment with risankizumab not recommended in patients with active, severe infections. Consider withholding risankizumab in patients who develop a severe infection while on treatment Ensure an immunization plan is in place before initiating therapy Live vaccines should not be given concurrently or within 1 month prior to initiation of therapy 						
Dose: Route: Frequency: Infusion Rate: If infusion-relate Note any change Pre-Medications		,					
Route: Frequency: Infusion Rate: If infusion-relate Note any change Pre-Medications	SKYRIZI) 600 mg in	D5W (250 mL)					
Frequency: Infusion Rate: If infusion-relate Note any change Pre-Medications acetaminophen	🗆 600 mg						
Infusion Rate: If infusion-relate Note any change Pre-Medications	Intravenou	5					
If infusion-relate Note any change Pre-Medications	Every 4 we	eks for 3 infusions					
Note any change Pre-Medications	usion Rate: Infuse over 60 minutes						
Pre-Medications Image: Constraint of the second	1) STOP 2) Begin 3) Notify 4) Monit 5) Admir	or vital signs ister PRN medicat	o wide open rate	50% of rate when reaction occurred			
acetaminophen	es to above regimen:	-, -	,				
acetaminophen							
-	(TYLENOL) tablet						
		<i>oute:</i> Oral		or to risankizumab infusion if patient has o be given once as needed during infusior			
Provider Signature:			Date				
			Phone: Fax:				

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Printe	ed Name:			Phone: Fax:		
Provi	der Signature			Date:		
	 HBV sApple 	g and cAb labs have	say for latent TB results ar been completed by the o aseline and within 1 week			
•			parameters for administra			
Nursi	ng Orders					
				cardiovascular or respiratory sumptoms (e.g. dyspnea, wheeze/bronchospasm, stridor, hypoxemia) of a suspected hypersensitivity reaction. Provider must be present upon given medication.		
	EE. TITILE (I	Dose: 0.3 mg	Route: Intramuscular			
M	FPINFPHrine (Eni-Pen) 0 3 mg/0 3	3 mL IM Auto-Injector	hypersensitivity		
	sodium Chlorid	de 0.9% IV bolus <i>Dose:</i> 1000 mL	<i>Route:</i> Intravenous	Frequency: Give IV over 1 hour one time PRN for hypotension due to presumed anaphylaxis. Notify provider if patient experiences a bunches of the second structure.		
				hypersensitivity reaction. reaction.		
	metnyiPkeDN	Dose: 125 mg	'F) Inj 125 mg (SOLU-Med Route: Intravenous	Irol PF) Frequency: Give 125 mg IV push one time PRN for shortness of breath, bronchospasm, or other symptoms of a suspected hypersensitivity reaction not otherwise specified. Notify provider if patient experiences a		
	moth dDDCDNI	IColone Cod Cuce /D	F) In: 125 mg (50111 Mad	hypersensitivity reaction.		
	famotidine (Pf	E PCID) (PF) injectio n Dose: 20 mg	n <i>Route:</i> Intravenous	<i>Frequency:</i> Give IV push over 2 minutes for hives, rash, itching, flushing, and/or swelling in a suspected hypersensitivity reaction. Give immediately after diphenhydrAMINE. Notify provider if patient experiences a		
				after diphenhydrAMINE. Notify provider if patient experiences a hypersensitivity reaction.		
Ø	diphenhydrAN	/INE (BENADRYL) ir <i>Dose:</i> 20 mg	njectable Route: Intravenous	<i>Frequency:</i> Give IV push over 2 minutes for hives, rash, itching, flushing, and/or swelling in a suspected hypersensitivity reaction. Give immediately		
				blood allow to dwell for an additional 90 minutes. May repeat one time if unsuccessful.		
Ø	alteplase (CAT	HFLO ACTIVASE) in Dose: 2 mg	jection Route: Intracatheter	<i>Frequency:</i> Instill 2 mg to affected port(s) of central venous catheter if sluggish or occluded. Allow to dwell for 30 minutes, if unable to aspirate		
		Dose. 050 mg	Koule. Oral	<i>Frequency:</i> Take 650 mg PO every 4 hours PRN for fever (greater than 100.4 F), myalgias, arthralgias or headache.		
Ø	acetaminophe	n (TYLENOL) tablet Dose: 650 mg	<i>Route:</i> Oral			
		vity Reaction Med				
	5% Dextrose (1	<i>Rate:</i> 30 mL/hr	Route: Intravenous	<i>Frequency:</i> Run continuously to keep vein open. Start peripheral IV if no central line		
	e Care	D5W) infusion 250	ml			
1) / 1 :		Dose:	Route: Oral	Frequency: Once, 30 minutes prior to risankizumab infusion		
$\mathbf{\Lambda}$	Other:					
		Dose: 10 mg	<i>Route:</i> Oral	<i>Frequency:</i> Once, 60 minutes prior to risankizumab infusion (if not taken at home) if patient has history of prior reaction		
\square	cetirizine (ZYRTEC) tablet					

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- Do not infuse risankizumab without negative TB, HBV sAg, and HBV cAb results. Notify provider if positive result.
- Begin D5W as primary line to keep vein open.
- Perform assessment for toxicity and tolerance.
- Monitor for temperature greater than 100.4F, chills, pruritus, chest pain, blood pressure changes (notify MD if greater than 10% drop in systolic blood pressure or if patient is symptomatic), or dyspnea.
- For hypersensitivity: stop risankizumab, give diphenhydramine and steroid as ordered.
- Review discharge medications, instructions, and future appointments.

References

risankizumab-rzaa® (SKYRIZI) injection for subcutaneous or intravenous use Prescribing Information. Revised June 2024.

Kaiser Permanente Infusion Locations

Please refer to the link below for the current list:

https://wa-provider.kaiserpermanente.org/patient-services/ambulatory-infusion

Provider Signature:	Date:		
Printed Name:	Phone:	Fax:	
	HIM Revision Date: 11/21/20	24 Kaiser Permanente <reference#115106></reference#115106>	