## 2 DAY COLONOSCOPY PREPARATION INSTRUCTIONS USING SUPREP

	Name:	Doctor:
Facility where procedure is to be performed: Southeast Valley Endoscopy Center		
Date:	Check-in at	<b>a.m./p.m.</b> with procedure to follow an hour later.
Fill preso	cription for SUPREP BOWEL PREP KI	T at your pharmacy.
Smooth i		For the entire day, follow a full liquid diet only – fruit juice/nectar, liquid supplements (Boost, Ensure, Resource, trained cream soups – <b>but NO SOLIDS.</b>
MAY BE liquids in consume drink clea	E EATEN! We recommend that you drinl aclude water, pulp-free juice, tea, coffee, so milk, milk products, non-dairy creamer, har liquids up to four hours prior to your characteristics.	
	OTHING BY MOUTH 4 HOURS PRI R, GUM AND MINTS. For medication in	IOR TO YOUR CHECK-IN TIME – THIS INCLUDES nstructions, please see back of sheet.
WHEN T	TO DRINK THE LAXATIVE SOLUT	ION:
□ <b>If</b> ○ ○	mixing container. Add cool drinking we liquid in the container. You MUST the hour. This is necessary to ensure adeque At 10:00 p.m. the day before your collisto the mixing container. Add cool dreath ALL the liquid in the container. You we the next 1 hour. This is necessary to ensure the second strength of the second strength.	<b>onoscopy</b> , pour ONE (1) 6-ounce bottle of SUPREP liquid into the vater to the 16-ounce line on the container and mix. Drink ALL the en drink two (2) more 16-ounce containers of water over the next 1
	mixing container. Add cool drinking we liquid in the container. You MUST the hour. This is necessary to ensure adeque. On the day of your colonoscopy, at (1) 6-ounce bottle of SUPREP liquid in line on the container and mix. Drink A 16-ounce containers of water over the readequate prep.	<b>onoscopy,</b> pour ONE (1) 6-ounce bottle of SUPREP liquid into the vater to the 16-ounce line on the container and mix. Drink ALL the en drink two (2) more 16-ounce containers of water over the next 1

Failure to follow these instructions could result in your procedure being postponed or cancelled. This is for your safety and to prevent an increased risk of pulmonary aspiration due to insufficient time to allow stomach contents to be emptied.