UNIVERSITY OF VIRGINIA HEALTH SYSTEM

1000000

PLACE LABEL HERE.

IF LABEL NOT AVAILABLE, WRITE IN PT NAME & MR#

RENAL SERVICES — DOWNTIME CONTINUOUS RENAL REPLACEMENT THERAPY (CRRT) FLOWSHEET

									THERAPY FLUID	ACCESS PRESSURE POD	FLUID WARMER	FILTER HEAD
DATE		MACHINE	PRESSURES		FLUIDS (mL PER HOUR)		EXTRA FLUID					
TIME	BFR	EFFLUENT (20-300)	ACCESS (-50 - -200)	VENOUS (20-300)		DIALYSATE (RATE)	CITRATE/ CACL	ICa				

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KEY
BFR = BLOOD FLOW RATE
BOLUS = ALL EXTRA FLUID NOT TO BE REMOVED
DEFICIT = IF (F) - (G) = NEGATIVE # ADD IN COL(E)
IF (F) - (G) = POSITIVE # SUBTRACT IN COL(E)

CRRT FLOWSHEET

A -	B =	C +	D +	E =	F	G	COMMENTS/ INITIALS
INTAKE INCLUDE CITRATE/CACL INFUSIONS			DESIRED FLUID	DEFICIT FROM PREVIOUS HR.	SET FLUID REMOVAL FOR NEXT HOUR	ACTUAL FLUID REMOVED	
	OUT	NET	LOSS	(F - G)			
							DLS 98

ADD BOLUS AS ml "IN" ON CRITICAL CARE FLOWSHEET *NOTE: C = NET TOTAL IN "I" G = TOTAL OUT "0" G-C = ACTUAL FLUID LOSS

	Initials/ Name