Weekly Fluoroscopic Monitoring										
Site: Unit ID	Astro Su C-Arm		_	riuorosco	——————————————————————————————————————	ng				
Baseline Values		kVp	•			e set during the annual physics evaluation. New				
September-2023		67	1.4	baseline values should be established annually, or if any significant repairs or maintenance is performed on this machine.						
QC Setup	1 Gallon water bottle, on table, no mag									
Form Instructions	 1) Record the kVp and mA (indicated on the unit) in the chart below 2) Record the "Max mA" from the chart on the right for the kVp 3) If the mA from Step 1 is less than the "MAX mA" from Step 2, the test passes (P) ***If the test does not pass or the kVp is out of range, repeat the test and check the setup. 									
Date	Initials	Reco	p 1: rd the om Unit	Step 1: Record the mA From Unit	Step 2: MAX mA from Chart on Right	Step 3: Pass? (P/F)		kVp from unit	ΜΔΧ πΔ	
Date	IIIIIIais	KVPIII	om ome	IIIA I TOIII OIIIL	Chart on Right	(171)		61	2.1	
								62	2.0	
								63	2.0	
								64	1.9	
								65	1.9	
								66	1.8	
								67	1.8	
								68	1.7	
								69	1.7	
								70	1.6	
								71	1.6	
								72	1.5	
								73	1.5	
								74	1.4	
Medical Physic	cist	Michael	Masiar N	MS DABR						
Signature		M W Date August 17, 2023								
*Note: MAX m	A derived	rom Equ	ıation:	DoseRatio =	= $(rac{kVp_{indicate}}{kVp_{baseline}})$	$(\frac{d}{m})^2 * (\frac{m}{m})^2$. A	adseated)	≤ 1.25	