

































			Re	sea	rch	Stro		JY -	- Th	e E	nd				
	s	Suggestee	d additic	onal co	ompor	nents to	incl	ude, e	e.g., c	it the	end o	of prop	oosal:		
		ne table ows that y	you have	e consi	iderec	d how t	his re	searc	h will	realis	tically	y be c	arried ou	t.	
		K99	6 12	18	24	R00	30	36	42	48	54	60	1		
		Aim 1A				Aim 2A							1		
		Aim 1B				Aim 2B									
		Aim 1C				Aim 3									
	• Fu	IME TABLE im 1: Marker im 2: Tissue- im 3: Proteor ture studi	specificity- a nics optimiz	nd overe ation in Y	xpressio r 1, cand	tive autop n studies lidate stud	will be dies will	done in be done	Yr 1-4. e in Yr 2	-3, scre	ens & fo				
SBP		->	Probab	ly the		ST co by jui					omn	nitted	I		













