						Approval	Approval			
SHS					Date Sent to tribes (3)	Rec'd from	Rec'd from	Approval Rec'd	Rec'd from	
Logs #	SHS MS#	Author	page	Abst MS	AAIRB, Dr Best	OST	CRST	from SLT	AAIRB	AAIRB#
			Vascular Risk Factos and Findings on Brain MRI of Elderly Adult		12-20-2016 to OST, SLT,					
433	479	Suchy-Dicey A	American Indians: The SHS	М	CRST and GPIRB	2/20/2017	2/20/2017	3/15/2017	1/20/2017	17-M-01-GP
					11-15-2016 to OST, SLT,					
432	498	de simone G	Target organ damage and incident type 2 DM	М	CRST and GPIRB	1/15/2017	1/15/2017	11/16/2016	12/16/2016	16-M-27GP
					11-2-2016 to OST, SLT,					
431	498	de Simone G	Markers of preclnical CV disease and incent diabetes in SHS cohort.	A/P	CRST and GPIRB	1/2/2017	1/2/2017	11/16/2016	11/15/2016	16-A-22GP
		6: 1.5	Physical Activity Reduces Cardiovascular Mortality in Albuminuria:		10-26-2016 to OST, SLT,					
430	516	Singh. P	The SHS	A/P	CRST and GPIRB	12/26/2016	12/26/2016	12/26/2016	11/15/2016	16-A21GP
420	400	Harina B	Red meat consumption and cardiovascular target organ damage		10-18-2016 to OST, SLT,	42/20/2046	42/20/2046	40/40/2046	44/40/2046	46.44.3665
429	480	Haring, B	(from the SHS)	М	CRST and GPIRB	12/20/2016	12/20/2016	10/19/2016	11/18/2016	16-M-26GP
			Total Brain and Hippicampal Volumes and Cognition in Older		00 27 2046 +- 057 517					
420	442	Cushy Disay A	American Indians: The Cerebrovascular Disease and it Consequences		09-27-2016 to OST, SLT,	10/26/2010	12/20/2016	10/10/2016	10/21/2016	46 M 246D
428	413	Suchy-Dicey A	in American Indians (CDCAI) Study  Modelling Repeated Measurements of BP and Chol Improves	М	CRST and GPIRB	10/26/2019	12/20/2016	10/19/2016	10/21/2016	16-IVI-24GP
			Cardiovascular Disease Risk Predictions: An Individual Data Meta-		07-26-2016 to OST, SLT,					
427	506	Wood A, et al	Ananlysis	М	CRST and GPIRB	8/23/2016	11/7/2016	8/17/2016	9/10/2016	16-M-23GP
427	300	Wood A, et al	Genetic Determinanats of DM Traits among American Indians the	IVI	07-26-2016 to OST, SLT,	8/23/2016	11/7/2016	8/17/2010	6/19/2010	10-IVI-23GP
426	445	Balakrishnan,P	SHFS	М	CRST and GPIRB	8/23/2016	11/7/2016	8/17/2016	9/10/2016	16-M-22GP
420	443	Dalaki isililali,i	5111.5	IVI	CRST and Grind	8/23/2016	11/7/2016	8/17/2010	6/19/2010	10-IVI-22GP
			The relationship between second hand smoke exposure and							
			cardiovascular disease and potential modifying effect of diet in a		07-26-2016 to OST, SLT,					
425	411	Rajkumar S	prospective cohort among American Indians: The SHS	М	CRST and GPIRB	8/23/2016	11/7/2016	8/17/2016	8/19/2016	16-M-21GP
723	711	najnamar 5	Lower Body Functioning and Correlates among Older American	- "	Chor and Crinis	0/23/2010	11/7/2010	0/17/2010	0/15/2010	10 101 2101
			Indians: The Cerebrovascular Disease and its Consequences in		07-14-2016 to OST, SLT,					
424	415	Goins T	American Indian Study	М	CRST and GPIRB	8/23/2016	11/7/2016	7/20/2016	8/19/2016	16-M-20-GP
			Physical Activity and Telomere Length in Am Indians: Findings from		06-13-2016 to OST, SLT,	0, =0, =0=0		1,10,100	2, 20, 2020	
423	432	Fretts, A	the SHFS	М	CRST and GPIRB	10/26/2016	6/29/2016	7/20/2016	7/15/2016	16-M-13GP
		·	An Urban Expansion of the Strong Heart Stroke Study: Preliminary		06-13-2016 to OST, SLT,	., ., .	., .,	, , ,	, -, -	
422	502	Suchy-Dicey A	Findings	Α	CRST and GPIRB	10/26/2016	06/29/201	7/20/2016	7/15/2016	16-A-15GP
			Depression is associated with Leukocyte Telomere in American		06-13-2016 to OST, SLT,					
421	418	Zhao J	Indians: Findings from the Strong Heart Family Study	M	CRST and GPIRB	10/26/2016	6/29/2016	7/20/2016	7/15/2016	16-M-15GP
			Processed meat and other dietary determinants of cadmium		06-13-2016 to OST, SLT,					
420	464	Navas Acien A	exposure: evidence from the SHFS	M	CRST and GPIRB	10/26/2016	6/29/2016	7/20/2016	7/15/2016	16-M-14GP
			Plasminogen Activator Inhibitor-1 Predicts Risk of Incident		06-08-2016 to OST, SLT,					
419	504	Zhao J	Hypertension in American Indians: Finding from the SHS	M	CRST and GPIRB	6/29/2016	6/8/2016	7/20/2016	7/15/2016	16-M-12GP
			Exposure to polychlorinated biphenyls (PCBs) and uric acid		05-19-2016 to OST, SLT,					
418		Chittoor G	transporter polymorphisms in American Indians: The SHS	Α	CRST and GPIRB	5/21/2016	5/24/2016	7/20/2016	7/15/2016	16-A-14GP
			Plasma plasminogen activator inhibitor-1 is associated with							
	=0-		biological aging in American Indian: Findings from the Stong Heart		04-25-2016 to OST, SLT,	= /= /	0.400.45-5-5	- / /		
417	503	Zhao J	Family Study	M	CRST and GPIRB	5/21/2016	6/29/2016	5/18/2016	7/15/2016	16-M-11GP
,,,	422.4	Frotto A	Physical Activity and Telomere Length: The Strong Heart Family	A /D	04-11-2016 to OST, SLT,	44/7/2046	6/20/2016	4/20/2016	4/20/20:5	16 4 1365
416	432-A	Fretts, A	Study	A/Pres	CRST and GPIRB	11/7/2016	6/29/2016	4/20/2016	4/29/2016	16-A-13GP
			Assonia Matabaliana and One Cashan Matabaliana at Law Mandarata		02 21 2016 to OST SIT					
445	400	Spratlen, M	Arsenic Metabolism and One-Carbon Metabolism at Low-Moderate Arsenic Exposure: Evidence from the Strong Heart Study	A /m===	03-21-2016 to OST, SLT, CRST and GPIRB	11/7/2016	6/20/2016	4/20/2016	4/20/2010	16 A 12CD
415	490	Spratieri, ivi	Arsenic Exposure. Evidence from the Strong fleat (Study	A/pres	03-16-2016 to OST, SLT,	11/7/2016	6/29/2016	4/20/2016	4/29/2016	10-A-12GP
414	406/493	Moon, K	Urine Arsenic and Plasma Biomarkers of Inflammation in the SHS	A/pres	CRST and GPIRB	11/7/2016	6/29/2016	11/7/2016	4/29/2016	16 A 06CD
414	400/493	WIOOII, K	Office Arachic and Flashia Diomarkers of Inflammation III the 3fl3	A/pres	Chor and OFIND	11///2016	0/29/2016	11///2010	4/29/2016	10-A-00GP

					03-16-2016 to OST, SLT,					
					CRST and GPIRB					
					Manuscript sent out 6-				4/29/2016	16-A-05GP 16-
413	474	Moon, K	Low-Moderate Arsenic Exposure and QT interval: the SHS	A/pres M	29-16	8/23/2016	6/29/2016	7/20/2016	08/19/2016	M-17GP
			Locus 10q24 and AS3MT related to arsenic metabolism and insulin		03-14-2016 to OST, SLT,					
412	456	Balakrishnan,P	resistance in American Indians: The SHFS	A/pres	CRST and GPIRB	11/7/2016	5/18/2016	3/23/2016	4/29/2016	16-A-09GP
			Dietary Determinants of Cadmium Exposure: Evidence from the		03-14-2016 to OST, SLT,					
411	464-A	Olmeda-Palma	SHFS	A/pres	CRST and GPIRB	11/7/2016	6/29/2016	3/23/2016	4/29/2016	16-A-10GP
			Fortress: a trustworthy framework to secure shared access to the		03-14-2016 to OST, SLT,					
410	499	Wang, S	strong heart study	Α	CRST and GPIRB	11/7/2016	6/29/2016	11/7/2016	4/29/2016	16-A-11GP
			Left Ventricular Mass, Brain MRI and Cognitive Performance: Results		03-07-2016 to OST, SLT,					
409	460	Olmeda-Palma	from the SHS	M	CRST and GPIRB	11/7/2016	6/29/2016	3/23/2016	4/29/2016	16-M-09GP
			Association of Urine Zinc with Prevalent and Incident Diabetes in the		03-01-2016 to OST, SLT,					
408	487	Powers, M	Strong Heart Study	A/pres	CRST and GPIRB	11/7/2016	6/29/2016	3/23/2016	3/18/2016	16-A-04GP
			Risk factors and prediction of stroke in a population with high		01-27-2016 to OST, SLT,					
407	409	Wang	prevalence of DM	M	CRST and GPIRB	11/7/2016	2/2/2016	2/17/2016	3/18/2016	16-M-05-GP
			Novel Metabolic Markers for the risk of plaque pregression in		01-06-2016 to OST, SLT,					
406	461	Zhao J.	American Indians	M	CRST and GPIRB	5/21/2016	2/2/2016	2/17/2016	3/18/2016	16-M-02 GP
			Leukocyte Telomere Length is Associated with Arterial Stiffness in		01-06-2016 to OST, SLT,					
405	467	Zhao J.	American Indians: The SHFS	М	CRST and GPIRB	5/21/2016	2/2/2016	2/17/2016	3/18/2016	16-M-04GP
			Ideal cardiovascular Health and Leukocyte Telomere Length in		01-06-2016 to OST, SLT,					
404	469	Zhao J.	American Indians the SHFS	M	CRST and GPIRB	5/21/2016	2/2/2016	2/17/2016	3/18/2016	16-M-03-GP