

Note: Blank fields indicate missing values		Observations	2426		
Member Type	DATA	Variables	8		
List of Variables and Attributes					
#	Variable	Type	Len	Label	Codes
1	prot	Char	5	ECOG-ACRIN protocol number	
2	group_uid	Num	8	A blinded ID generated by ECOG-ACRIN	
3	uid	Num	8	Original blinded ID	
4	grade	Num	8	Grade	Grade, per CTCAE Version 3
5	txrel	Num	8	Attribution to treatment	5=definitely, 4=probably, 3=possibly, 2=unlikely, 1=unrelated
6	toxlabel	Char	40	AE Term (Standard terminology for adverse event)	
7	toxcat	Char	10	AE Category (2-character internal code for Toxicity Category per CTCAE 3)	See below - Pain and Infection AEs in primary manuscript were summarized by category
8	arm	Char	1	Treatment Arm	A=Sunitinib, B=Sorafenib, C=Placebo
Toxicity Categories					
AL	Allergy/Immunology				
AU	Auditory/Ear				
BL	Blood/Bone Marrow				
CA	Cardiac Arrhythmia				
CG	Cardiac General				
CN	Constitutional Symptoms				
CO	Coagulation				
DT	Death				
DE	Dermatology/Skin				
EN	Endocrine				

GD	Growth and Development				
GI	Gastrointestinal				
HE	Hemorrhage/Bleeding				
HP	Hepatobiliary				
IN	Infection/Neutropenia				
LY	Lymphatics				
ME	Metabolic/Laboratory				
MU	Musculoskeletal/Soft Tissue				
NE	Neurology				
OC	Ocular/Visual				
PA	Pain				
PU	Pulmonary/Upper Respiratory				
RE	Renal/Genitourinary				
SE	Secondary Malignancy				
SU	Surgery/Intra-Operative Injury				
SX	Sexual/Reproductive Function				
SY	Syndromes				
VA	Vascular				