This dictionary file is for Dataset NCT00326898-D6-Dataset.csv associated with PMID 31471309.

Note: Data can be used to approximate published study findings, but exact reproduction of previous manuscripts may not be possible in some cases (e.g., when data must be modified for de-identification purposes or have undergone further data cleaning).

Note: Unless otherwise indicated, blank fields indicate missing values.

Observation: 413

Variables in this data dictionary: 27

List of variables and attributes:

#	Variable	Type	Length	Label	Codes
1	group_uid	Num	8	A blinded ID generated by ECOGACRIN	
2	recur	Num	8	Disease Recurrence Status	0 = No recurrence 1 = Recurrence occurred
3	followuptime	Num	8	Time the follow-up measurement was taken at	4 = At 4 weeks 6 = At 6 weeks
4	Ang2_baseline	Num	12	Log mean concentration of Ang2 (pg/ml) at baseline	
5	Ang2_chg	Num	12	Change in log mean concentration of Ang2 (pg/ml) between follow-up and baseline measurements	
6	HGF_baseline	Num	12	Log mean concentration of HGF (pg/ml) at baseline	
7	HGF_chg	Num	12	Change in log mean concentration of HGF (pg/ml) between follow-up and baseline measurements	
8	IFNg_baseline	Num	12	Log mean concentration of IFNg (pg/ml) at baseline	
9	IFNg_chg	Num	12	Change in log mean concentration of IFNg (pg/ml) between follow-up and baseline measurements	
10	IL8_baseline	Num	12	Log mean concentration of IL8 (pg/ml) at baseline	
11	IL8_chg	Num	12	Change in log mean concentration of IL8 (pg/ml) between follow-up and baseline measurements	
12	CXCL10_baseline	Num	12	Log mean concentration of CXCL10 (pg/ml) at baseline	
13	CXCL10_chg	Num	12	Change in log mean concentration of CXCL10 (pg/ml) between follow-up and baseline measurements	
14	CXCL11_baseline	Num	12	Log mean concentration of CXCL11 (pg/ml) at baseline	

15	CXCL11_chg	Num	12	Change in log mean concentration of CXCL11 (pg/ml) between follow-up and baseline measurements	
16	CXCL9_baseline	Num	12	Log mean concentration of CXCL9 (pg/ml) at baseline	
17	CXCL9_chg	Num	12	Change in log mean concentration of CXCL9 (pg/ml) between follow-up and baseline measurements	
18	PlGF_baseline	Num	12	Log mean concentration of PlGF (pg/ml) at baseline	
19	PlGF_chg	Num	12	Change in log mean concentration of PlGF (pg/ml) between follow-up and baseline measurements	
20	VEGF_baseline	Num	12	Log mean concentration of VEGF (pg/ml) at baseline	
21	VEGF_chg	Num	12	Change in log mean concentration of VEGF (pg/ml) between follow-up and baseline measurements	
22	bFGF_baseline	Num	12	Log mean concentration of bFGF (pg/ml) at baseline	
23	bFGF_chg	Num	12	Change in log mean concentration of bFGF (pg/ml) between follow-up and baseline measurements	
24	sFlt1_baseline	Num	12	Log mean concentration of sFlt1 (pg/ml) at baseline	
25	sFlt1_chg	Num	12	Change in log mean concentration of sFlt1 (pg/ml) between follow-up and baseline measurements	
26	sVEGFR2_baseline	Num	12	Log mean concentration of sVEGFR2 (pg/ml) at baseline	
27	sVEGFR2_chg	Num	12	Change in log mean concentration of sVEGFR2 (pg/ml) between follow-up and baseline measurements	

Note: Variables such as treatment arm, T-stage, Fuhrman grade, ECOG PS, DFS, and DFS event can be found in dataset D3.