Blanks in the dataset represent missing data		
Variable	Label	Description
USI	USI ID	
steroid	Subjects randomized to steroid (dexamethasone versus prednisone)	0=Prednisone; 1=Dexamethasone
MTX	Subjects randomized to Methotrexate (HD-MTX versus C-MTX)	0=Capizzi methotrexate; 1=High Dose methotrexate
steroid_avn_n	patients ≥10 years of age who participated in the steroid randomization and were in the osteonecrosis analysis cohort	0=No; 1=Yes
steroid_tox_avn_yes	Patients in osteonecrosis analysis cohort who experienced osteonecrosis	0=No; 1=Yes
time_to_avn	the time to occurrence of Osteonecrosis (days)	
mtx_tox_n	Patients randomized to Methotrexate and were part of toxicity analysis cohort	0=No; 1=Yes
mtx_tox_mucoany_yes	Patients on Methotrexate arms who experience Mucositis (any) during Interim Maintenance	0=No; 1=Yes
mtx_tox_infection_yes	Patients on Methotrexate arms who experience Infections/infestations during Interim Maintenance	0=No; 1=Yes
mtx_tox_muco_yes	Patients on Methotrexate arms who experience Mucositis oral during Interim Maintenance	0=No; 1=Yes
mtx_tox_febrile_yes	Patients on Methotrexate arms who experience Febrile neutropenia during Interim Maintenance	0=No; 1=Yes
mtx_tox_seizure_yes	Patients on Methotrexate arms who experience Seizure during Interim Maintenance	0=No; 1=Yes
mtx_tox_ischemia_yes	Patients on Methotrexate arms who experience Ischemia cerebrovascular during Interim Maintenance	0=No; 1=Yes
steroid_tox_n	Patients randomized to Steroid and were part of toxicity analysis cohort	0=No; 1=Yes
steroid_tox_colitis_yes	Patients on steroid arms who experience Colitis during Induction	0=No; 1=Yes
steroid_tox_typhlitis_yes	Patients on steroid arms who experience Typhlitis during Induction	0=No; 1=Yes

steroid_tox_febrile_yes	Patients on steroid arms who experience Febrile neutropenia during Induction	0=No; 1=Yes
steroid_tox_infections_yes	Patients on steroid arms who experience Infections/infestations during Induction	0=No; 1=Yes
steroid_induction_death_yes	Patients on steroid arms who experience Induction death	0=No; 1=Yes
age_yrs	Age at diagnosis (years)	
age_cat	Age category	1='<10 years'; 2= '≥10 years'