Data Dictionary for data table: bses.csv
Fundus Reading Center Baseline Study Eye Status

Variable	Description	Type	Units	Coded values
form	Form Version	Num		
formdate	Form Date	Date		
alpha_code	Suject identifier	Char		
studyeye	Study Eye	Num		0=Right eye 1=Left eye
pqual_focus	Focus/Clarity of Color Photographs	Num		1=Good
pqual_stereopsis	Stereopsis of Color Photographs	Num		2=Fair
faqual_focus	Focus/Clarity of Fluorescein Angiogram	Num		3=Poor
faqual_stereopsis	Stereopsis of Fluorescein Angiogram	Num		4=Missing
CNVSPED	CNV or SPED present in study eye?	Num		1=Yes 2=CG 0=No
lesion_CNV	CNV lesion	Num		
lesion_SPED	SPED lesion	Num		
lesion_Fibscar	Fibrosis Scar lesion	Num		1=Checked 0=No checked
lesion_atrscar	Atrophic Scar lesion	Num		
lesion_hem	Hemorrhage lesion	Num		
lesion_blfl	Blocked fluorescence. Lesion	Num		
lesion_cg	Can't Grade Lesion	Num		
num_pathology	Pathology in foveal center	Num		1=Fluid only 2=CNV 3=SPED 4=Fib./Atr. Scar 5=GA 6=Hem. 7=RPE Tear 8=Other 9=No Pathology 10=Can't Determine 11=Can't Grade

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Variable	Description	Type	Units	Coded values
locationlesion	Location of lesion (doesn't include fluid)	Num		1=Subfoveal 2=No subfoveal 3=Can't Determine 4=Can't Grade
classic_CNV occult_CNV CNV_proportion atrophic_proportion hemorrhage_contiguous SPED_proportion	Classic CNV (proportion of total CNV) Occult CNV (proportion of total CNV) CNV (proportion of total lesion) Atrophic scar/fibrosis (proportion of total lesion) Hemorrhage Contiguous with Lesion Proportion of Lesion (both colors and FA) SPED (proportion of total lesion)	Num Num Num Num Num Num		0=None 1=Questionable 2= <50% 3= <50% 4=Can't Determine 5=Can't Grade
SPED_only	SPED only (with no evidence of CNV)	Num		0=No 1=Yes 2=Can't Determine 3=Can't Grade
rip_SPED	Small rip at edge of SPED	Num		0=No 1=Questionable 2=Yes 3=Can't determine 4=Can't grade
fluid_present	Subretinal, intraretinal, or subRPE fluid present	Num		0=No 1=Questionable 2=Yes 3=Can't grade
hemorrhage	Hemorrhage (associated with the lesion)	 Num		0=None 1= $\leq$ 1 DA 2= $\leq$ 2 DA 3= > 2 DA 4=Can't Determine 5=Can't Grade

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Variable	Description	Type	Units	Coded values
RAP_features	RAP Features Present	Num		
RAP_superficial	$\geq$ 1 superficial intraretinal hemorrhage near center of macula	Num		0=None
RAP_leakage	$\geq$ 1 areas of fluid leakage with hyperfluoresent hot spot	Num		1=Questionable
RAP_SPED	Associated S-PED	Num		2=Yes
RAP_lipid	Associated lipid exudates	Num		3=Can't Grade
RAP_fvped	FV-PED present	Num		
RAP_lesion	RAP lesion	Num		
RAP_anastomosis	Associated retinal anastomosis	Num		0=None 1=Questionable 2=Retina-Retina 3=Retina-Lesion 4=Both 5=Can't determine 6=Can't grade
geoatrophy_studyeye_recoded	Geographic atrophy in study eye	Num		0=None 1=Questionable 2=Subfoveal 3=Not Subfoveal 4=Can't Determine 5=Can't Grade
geoatrophy_felloweye	Geographic atrophy in fellow eye	Num		0=None 1=Questionable 2=Yes 3=No FE photos 4=Can't Grade
CNV_felloweye	CNV in the fellow eye (CNV or scar)	Num		