

Comparison of Age-related Macular Degeneration Treatments Trial

Data dictionary for data table: oct_combined_grading_correct.csv OCT Grading (TD or SD)

Correction: Originally recorded values for TD_OCT measures multiplied by a factor of 22 (except RPEE width, which was multiplied by 41 based on instructions from Duke OCT Reading Center group)

Variable	Description	Type	Units	Coded values
alpha_code	Subject identifier	Char		
studyeye	Study Eye	Num		0=Right 1=Left
week	Visit	Num		
from_td	TD or SD indicator	Num		1=TD-OCT 0=SD-OCT
sd_type	SD Type (if SD-OCT)	Char		CIR=Cirrus SPE=Spectralis
oct_status	A. Scan Submission	Char		C=Complete IC=Incomplete
VMT	B. VMT-Vitreous attached . . .	Char		Y=Yes N=No U=Unreadable/undeterminable A=Absent
VMT_DEF	Center 1 mm deformed	Char		
ERM	C. Epiretinal Membrane	Char		
ERM_DEF	Center 1mm deformed	Char		
IRF	D. Intraretinal Fluid –Cystic . . .	Char		
IRF_CTR	Intraretinal fluid in Center . . .	Char		
IRF_FOV	Intraretinal fluid under . . .	Char		
SRF	F. Subretinal Fluid	Char		
SRF_CTR	Subretinal fluid in center . . .	Char		
SRF_FOV	Subretinal fluid under . . .	Char		
SHRM	G. Subretinal hyper reflective . . .	Char		
SHRM_CTR	G. 1. Center 1 mm	Char		
RPEE	H. RPE elevation (RPEE)	Char		
RPEE_SUB	H.1: Any Sub RPE fluid	Char		
RPEE_SUB_CTR	H.1.a. Sub RPE fluid in Center . . .	Char		
RPEE_SUB_FOV	H.1.a.1. RPE fluid under . . .	Char		
RPEE_H	H.2: RPEE maximum height	Num		
RPEE_W	H.3: RPEE maximum width	Num		
RPE1 - RPE6	2.A. RPE layer + RPEE + SHRM	Char		Number or U=Undeterminable A=Absent Six RPE fields are available for the TD-OCT. One RPE field is available for the SD-OCT.

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Variable	Description	Type	Units	Coded values
SRF1 - SRF6	2.B. Subretinal Fluid	Char		Number or U=Undeterminable A=Absent Six SRF fields are available for the TD-OCT. One SRF field is available for the SD-OCT.
RETINA1-RETINA6	2.C. Retina	Char		Number or U=Undeterminable A=Absent Six RETINA fields are available for the TD-OCT. One RETINA field is available for the SD-OCT.
days_to_oct	Days between randomization and OCT scan date	Num		