Define2Validate Demonstration

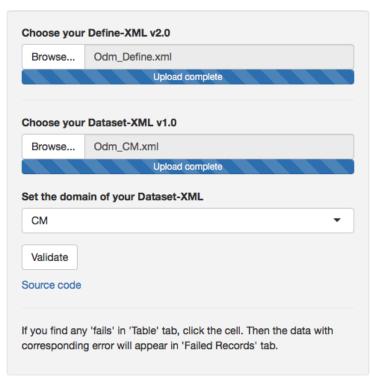


Table	Figure	Faile	d Records						
Show 20	entries								Search:
rule		$\stackrel{\triangle}{\triangledown}$	items 🏺	passes	fails 🏺	nNA ≑	error $\mbox{$\phi$}$	warning \$	expression
Length of D	OOMAIN		2	2	0	0	false	false	nchar(as.character(DOMAIN)) <= 2
DOMAIN is	mandatory		2	2	0	0	false	false	!is.na(DOMAIN)
DOMAIN should follow codelist CL.DOMAIN			0	0	0	0	true	false	as.character(DOMAIN) %in% CT[CT[, "OID"] == "CL.DOMAIN", "CodedValue"]
Length of C	CMSEQ		2	2	0	0	false	false	nchar(as.character(CMSEQ)) <= 2
CMSEQ is	mandatory		2	2	0	0	false	false	lis.na(CMSEQ)
CMSEQ sh integer	nould be		2	2	0	0	false	false	regexpr("^[0-9-]+\$", as.character(CMSEQ)) == 1
Length of C	CMTRT		2	2	0	0	false	false	nchar(as.character(CMTRT)) <= 23
CMTRT is mandatory			2	2	0	0	false	false	!is.na(CMTRT)
Length of CMDOSE			2	2	0	0	false	false	nchar(as.character(CMDOSE)) <= 4
CMDOSE should be integer			2	2	0	0	false	false	regexpr("^[0-9-]+\$", as.character(CMDOSE)) == 1
Length of CMDOSU			2	2	0	0	false	false	nchar(as.character(CMDOSU)) <= 8
CMDOSU should follow codelist CL.C78417.CMDOSU		W	0	0	0	0	true	false	as.character(CMDOSU) %in% CT[CT[, "OID"] == "CL.C78417.CMDOSU", "CodedValue"]
CMSTDTC should be Date			2	2	0	0	false	false	regexpr("^[[:digit:]]{4}(-[[:digit:]][[:digit:]](-[[:digit:]][[:digit:]] (T[[:digit:]][[:digit:]]:[[:digit:]]([:digit:]](:[:digit:]]](: [[:digit:]]+)?(([+-][[:digit:]][[:digit:]]:[[:digit:]]([:digit:]]) Z)?)?)?) \$", as.character(CMSTDTC)) == 1

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