

Indomethacin RCT to prevent PEP Dataset Codebook

Source: This data set is provided by B. Joseph Elmunzer, the lead author on this randomized controlled trial. This trial was published in the New England Journal of Medicine in 2012, volume 366, pages 1414-1422. The article is accessible at <https://www.nejm.org/doi/full/10.1056/NEJMoa1111103> {*A Randomized Trial of Rectal Indomethacin to Prevent Post-ERCP Pancreatitis*}

This data set is anonymized with invented study ids for each participant.

Codebook

variable	position	Var_Label	units	Codes	type
subject	1	Participant ID		1001-4003	numeric
age	2	Age in Years		18-90	numeric
gender	3	Gender		1_female, 2_male	factor
outcome	4	Outcome		1_yes, 2_no	factor
group	5	Treatment		1_placebo, 2_in-domethacin	factor
sod	6	Sphincter of Oddi Dysfunction		1_yes, 2_no	factor
pep	7	post-ERCP pancreatitis		1_yes, 2_no	factor
recpancreatitis	8	Recurrent pancreatitis		1_yes, 2_no	factor
psphinct	9	pancreatic sphincterotomy		1_yes, 2_no	factor
precut	10	Use of precut to access papilla		1_yes, 2_no	factor
diffcann	11	Difficult Cannulation		1_yes, 2_no	factor
pancinj	12	pancreatic injection of contrast		1_yes, 2_no	factor

variable	position	Var_Label	units	Codes	type
somsod	13	Sphincter of Oddi Manometry used for SOD		1_yes, 2_no	factor
pdstent	14	pancreatic duct stent placed		1_yes, 2_no	factor
trainee	15	trainee participated in procedure		1_yes, 2_no	factor
bilsphinct	16	biliary sphincterotomy		1_yes, 2_no	factor
ampullectomy	17	ampullectomy performed		1_yes, 2_no	factor
acinarization	18	pancreatic acinarization seen		1_yes, 2_no	factor
bilstent	19	biliary stent placed		1_yes, 2_no	factor
cholecho	20	choledocholithiasis found		1_yes, 2_no	factor
cancer	21	cancer of bile ducts or pancreas found		1_yes, 2_no	factor
pbrush	22	pancreatic brushings performed		1_yes, 2_no	factor
gibleed	23	post-procedure gastrointestinal bleeding occurred		1_yes, 2_no	factor
mspep	24	multisystem post-ERCP pancreatitis		1_yes, 2_no	factor
risk	25	post hoc risk score	points		numeric