

Data PEK 4 all data codebook

Variable Information

Variable	Position	Label	Measurement Level	Role	Column Width	Alignment	Print Format	Write Format	Missing Values
Patientnr	1	Patient nr	Scale	Input	11	Right	F2	F2	
randomisering	2	Randomisering	Nominal	Input	15	Right	F25	F25	
konfusion	3	<none>	Nominal	Input	12	Right	F8.2	F8.2	
Datum	4	<none>	Nominal	Input	11	Right	F6	F6	
Diagnos	5	<none>	Nominal	Input	49	Left	A49	A49	
Ingrepp	6	<none>	Nominal	Input	40	Left	A40	A40	
kommentarer	7	kommentarer	Nominal	Input	50	Left	A81	A81	
kön	8	<none>	Nominal	Input	6	Right	F6	F6	
längd	9	<none>	Scale	Input	11	Right	F3	F3	
vikt	10	<none>	Scale	Input	11	Right	F3	F3	
BSA	11	<none>	Scale	Input	7	Right	F4.2	F4.2	
ålder	12	<none>	Scale	Input	11	Right	F2	F2	
flödeindex	13	flöde index	Scale	Input	12	Right	F3.1	F3.1	
föde	14	<none>	Scale	Input	8	Right	F4.2	F4.2	
hctpreop	15	hct preop	Scale	Input	11	Right	F2	F2	
preopHb	16	<none>	Scale	Input	8	Right	F8	F8	
Kreapreop	17	Krea preop	Scale	Input	11	Right	F3	F3	
kaliumpreop	18	kalium preop	Scale	Input	12	Right	F3	F3	
TidECCmin	19	Tid ECC min	Scale	Input	11	Right	F3	F3	
Crossclampmin	20	Cross clamp min	Scale	Input	11	Right	F3	F3	
ReperfusionECCmin	21	Reperfusion ECC min	Scale	Input	11	Right	F2	F2	

medelvärde temp medel under ECC	22	medelvärde temp medel under ECC	Scale	Input	15	Right	F4	F4	
MAP15	23	MAP 15	Scale	Input	11	Right	F2	F2	
MAP30	24	MAP 30	Scale	Input	11	Right	F2	F2	
MAP45	25	MAP 45	Scale	Input	11	Right	F2	F2	
MAP60	26	MAP 60	Scale	Input	11	Right	F3	F3	
medelvärde MAPECC	27	medelvärde MAP ECC	Scale	Input	11	Right	F2	F2	
Diures under ECC	28	Diures under ECC	Scale	Input	11	Right	F4	F4	
DO215	29	DO2 15	Scale	Input	11	Right	F3	F3	
DO230	30	DO2 30	Scale	Input	11	Right	F3	F3	
DO245	31	DO2 45	Scale	Input	11	Right	F3	F3	
DO260	32	DO2 60	Scale	Input	11	Right	F3	F3	
Medelvärde DO2	33	Medelvärde DO2	Scale	Input	11	Right	F3	F3	
VO215	34	VO2 15	Scale	Input	11	Right	F3	F3	
VO230	35	VO2 30	Scale	Input	11	Right	F3	F3	
VO245	36	VO2 45	Scale	Input	11	Right	F3	F3	
VO260	37	VO2 60	Scale	Input	11	Right	F3	F3	
VO2 medel ECC	38	VO2 medel ECC	Scale	Input	11	Right	F3	F3	
O2ER15	39	O2 ER 15	Scale	Input	11	Right	F2	F2	
O2ER30	40	O2 ER 30	Scale	Input	11	Right	F2	F2	
O2ER45	41	O2 ER 45	Scale	Input	11	Right	F2	F2	
O2ER60	42	O2 ER 60	Scale	Input	11	Right	F2	F2	
Medelvärde O2ER	43	Medelvärde O2 ER	Scale	Input	11	Right	F2	F2	
PO215	44	PO2 15	Scale	Input	11	Right	F2	F2	
PO230	45	PO2 30	Scale	Input	11	Right	F2	F2	

PO245	46	PO2 45	Scale	Input	11	Right	F2	F2	
PO260	47	PO2 60	Scale	Input	11	Right	F2	F2	
MedelvärdePO2ECC	48	Medelvärde PO2 ECC	Scale	Input	11	Right	F2	F2	
PCO215	49	PCO2 15	Scale	Input	10	Right	F3	F3	
PCO230	50	PCO2 30	Scale	Input	9	Right	F3	F3	
PCO245	51	PCO2 45	Scale	Input	10	Right	F3	F3	
PCO260	52	PCO2 60	Scale	Input	10	Right	F3	F3	
MedlevärdePCO2	53	Medlevärde PCO2	Scale	Input	14	Right	F3	F3	
SVO215	54	SVO2 15	Scale	Input	11	Right	F2	F2	
SVO230	55	SVO2 30	Scale	Input	11	Right	F2	F2	
SVO245	56	SVO2 45	Scale	Input	11	Right	F2	F2	
SVO260	57	SVO2 60	Scale	Input	11	Right	F2	F2	
MedelvärdeSVO2	58	Medelvärde SVO2	Scale	Input	11	Right	F2	F2	
Hct15	59	Hct 15	Scale	Input	11	Right	F2	F2	
Hct30	60	Hct 30	Scale	Input	11	Right	F2	F2	
HCt45	61	HCt 45	Scale	Input	11	Right	F2	F2	
Hct60	62	Hct 60	Scale	Input	11	Right	F2	F2	
MedelvärdeHct	63	Medelvärde Hct ECC	Scale	Input	11	Right	F2	F2	
Hemoglobin15	64	hb 15	Scale	Input	14	Right	F8	F8	
Hemoglobin30	65	hb 30	Scale	Input	16	Right	F8	F8	
Hemoglobin45	66	hb 45	Scale	Input	15	Right	F8	F8	
Hemoglobin60	67	hb 60	Scale	Input	15	Right	F8	F8	
medelvärdeHb	68	medelvärde hb	Scale	Input	14	Right	F8	F8	
TotalplusvolymECC	69	Total plusvolym ECC	Scale	Input	11	Right	F4	F4	

INVOSbaselinehö	70	INVOS baseline hö	Scale	Input	11	Right	F2	F2	
INVOSbaselinevä	71	INVOS baseline vä	Scale	Input	11	Right	F2	F2	
INVOSHö30ECC	72	INVOS Hö 30 ECC	Scale	Input	11	Right	F2	F2	
INVOSVä30ECC	73	INVOS Vä 30 ECC	Scale	Input	11	Right	F2.1	F2.1	
INVOShö60ECC	74	INVOS hö 60 ECC	Scale	Input	11	Right	F2	F2	
INVOSvä60ECC	75	INVOS vä 60 ECC	Scale	Input	11	Right	F2	F2	
PreopNFL	76	NfL preop	Scale	Input	11	Right	F8.2	F8.2	
NfLECC60min	77	NfL 60 minutes on ECC	Scale	Input	13	Right	F8.2	F8.2	
NfLpost30ECC	78	NfL 30 minutes post ECC	Scale	Input	13	Right	F8.2	F8.2	
NfLpost24ECC	79	NfL 24 h post ECC	Scale	Input	13	Right	F8.2	F8.2	
NfLpost72ECC	80	NfL 72 h post ECC	Scale	Input	13	Right	F8.2	F8.2	
PreopTau	81	Tau preop	Scale	Input	11	Right	F8.2	F8.2	
TauECC60min	82	Tau 60 minutes on ECC	Scale	Input	13	Right	F8.2	F8.2	
TauPost30ECC	83	Tau 30 minutes post ECC	Scale	Input	13	Right	F8.2	F8.2	
TauPost24ECC	84	Tau 24 h post ECC	Scale	Input	13	Right	F8.2	F8.2	
TauPost72ECC	85	Tau 72 h post ECC	Scale	Input	13	Right	F8.2	F8.2	
PreopGFAP	86	GFAP preop	Scale	Input	12	Right	F8.2	F8.2	
GFAPECC60min	87	GFAP 60 minutes on ECC	Scale	Input	13	Right	F8.2	F8.2	
GFAPpost30ECC	88	GFAP 30 minutes post ECC	Scale	Input	14	Right	F8.2	F8.2	

GFAPpost24ECC	89	GFAP 24 h post ECC	Scale	Input	14	Right	F8.2	F8.2	
GFAPpost72ECC	90	GFAP 72 h post ECC	Scale	Input	14	Right	F8.2	F8.2	
PreopPTau217	91	Tau217 preop	Scale	Input	13	Right	F8.2	F8.2	-99,00
pTau217ECC60min	92	Tau217 60 minutes on ECC	Scale	Input	17	Right	F8.2	F8.2	-99,00
pTau217post30ECC	93	Tau217 30 minutes post ECC	Scale	Input	18	Right	F8.2	F8.2	-99,00
PTau217post24ECC	94	Tau217 24 h post ECC	Scale	Input	19	Right	F8.2	F8.2	-99,00
pTau217post72ECC	95	Tau217 72 h post ECC	Scale	Input	17	Right	F8.2	F8.2	-99,00
NIRS_mean_ECC_hö	96	ECC NIRS höger	Scale	Input	19	Right	F8.2	F8.2	
NIRS_ECC_mean_vä	97	ECC NIRS vänster	Scale	Input	19	Right	F8.2	F8.2	
NfLPeak_minus_baseline	98	NfL peak-NfL baseline	Scale	Input	24	Right	F8.2	F8.2	
NfLPeakProcent	99	NfL peak % (NfL peak-baseline/skillnad *100)	Scale	Input	15	Right	F8.2	F8.2	
GFAPpeak_minus_baseline	100	GFAP peak-NfL baseline	Scale	Input	25	Right	F8.2	F8.2	
GFAPpeakProcent	101	GFAP peak % (GFAP peak-baseline/skillnad *100)	Scale	Input	19	Right	F8.2	F8.2	
TauPeak_minus_NfL_baseline	102	Tau peak-Tau baseline	Scale	Input	28	Right	F8.2	F8.2	
TauPeakProcent	103	Tau peak % (Tau peak-baseline/skillnad *100)	Scale	Input	18	Right	F8.2	F8.2	

Tau217Peak_minus_baseline	104	Tau217 peak-Tau baseline	Scale	Input	27	Right	F8.2	F8.2	
Tau217peakProcent	105	Tau217 peak % (Tau peak-baseline/skillnad *100)	Scale	Input	21	Right	F8.2	F8.2	
NIRSmeanCPB	106	mean NIRS on CPB	Scale	Input	13	Right	F8.2	F8.2	
LogNfL	107	Nfl natural log	Scale	Input	10	Right	F8.2	F8.2	
LogGFAP	108	GFAP natural log	Scale	Input	10	Right	F8.2	F8.2	
LogTau	109	Tau natural log	Scale	Input	10	Right	F8.2	F8.2	
LogTau217	110	Tau217 natural log	Scale	Input	11	Right	F8.2	F8.2	

Variables in the working file

Variable Values

Value		Label
randomisering	1	std
	2	high
konfusion	1,00	ej konfusion
	2,00	konfusion
kön	1	male
	2	female