

Warning. Command name: GET FILE
 This SPSS Statistics data file is written in Unicode. At least one character in its dictionary could not be translated to the code page in use in this session (ISO_8859-1:1987). Perhaps UNICODE should be set to ON or a different LOCALE setting should be used. (DATA 1711)

Codebook

Notes		
Output Created		23-NOV-2023 09:39:34
Comments		
Input	Data	/2023-251-1/data/PEK3 longitudinella matningar.sav
	Active Dataset	DataSet2
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	51
	Syntax	CODEBOOK Patient [n] Marker [n] wieberdink [s] Response_3_months [n] BiomarkerGFAPperfusate [s] BiomarkerNfLPerfusate [s] BiomarkerTauPerfusate [s] Biomarkerssystemcirculation [s] BiomarkersersDay3 [s] BiomarkersersDay30 [s] HemodilutionProcentage [s] SystemCirculationHemodiluted [s] GFAPSystemCirculation [s] NfLSystemCirculation [s] TauSystemCirculation [s] Sensation_Preop [o] Sensation_Postop [o] Baseline_0 [s] Baseline_40 [s] Biomarker_preop [s] Biomarker_ILP_start [s] Biomarker_perfusate_ILP PEnd [s]

Biomarker_day_3 [s]
Biomarker_day_30 [s]
DeltaBiomarker_preop_start_procent [s]
DeltaBiomarker_preop_ILPEnd [s]
DeltaBiomarker_preop_day_3 [s]
DeltaBiomarker_preop_day30 [s]
DeltaBiomarker_0_start [s]
DeltaBiomarker_ILPstart_ILPEnd [s]
DeltaBiomarker_ILPEnd_day_3 [s]
DeltaBiomarker_day_3_day_30 [s]
Delta_Biomarker_before_rinse [s]
Delta_biomarker_day3 [s]
Delta_biomarker_day30 [s]
baseline_delta_procent [s]
ECC_start_delta_procent [s] ECC_END [s] DAY3 [s] DAY30 [s]
GFAP_ECC_END [s]
GFAP_DAY3 [s]
GFAP_DAY30 [s]
NfL_ECC_END [s]
NfL_DAY3 [s]
NFL_DAY30 [s]
TAU_ECC_END [s]
TAU_DAY3 [s]
TAU_DAY30 [s]
[s] Biomarker [n]
Biomarker_day3 [s]
MuscleStrenghtPreop [s]
MuscleStrenghtPostop [s]
musclestrengt_delta_procent [o]
Delta_preop_ILP_start [s] ILPstartMinusILPEnd [s]
Delta_procent_preop_ILPstart [s]
procent_sjunkermmed_preop_ILPstart [s]
GFAP_preop_ILPstart [s]
GFAP_preop_ILP_end

[s] GFAP_preop_day3
[s] GFAP_preop_day30
[s] NFL_preop_ILPstart
[s]
NFL_preop_ILPend [s]
NFL_preop_day3 [s]
NFL_Preop_day30 [s]
Tau_preop_ILPstart [s]
Tau_preop_ILPend
[s] Tau_preop_day3 [s]
Tau_preop_day30 [s]
GFAP_ILPstart_ILPend
[s] GFAP_ILPend_Day3
[s]
GFAP_day3_day30 [s]
NfL_ILPstart_ILPend [s]
NfL_ILPend_day3 [s]
NfL_day3_day30 [s]
Tau_ILPstart_ILPend [s]
Tau_ILPend_day3 [s]
Tau_Day3_Day30 [s]
GFAP_Start_individual
[s]
NFL_start_individual [s]
Tau_start_individual [s]
GFAPdelta_procent_start_end [s]
NfLDelta_procent_start_end [s]
TauDelta_procent_start_end [s]
StartBiomarkers0 [s]
DeltaBiomarkers_start_end_elevated_from_negative [s]
DeltaGFAP_start_end_elevated_from_negative [s]
DeltaNfL_start_end_elevated_from_negative [s]
DeltaTau_start_end_elevated_from_negative [s]
baseline_system_circulation [s]
Delta_preop_day3_systemcirculation [s]
Delta_preop_day30_systemcirculation [s]
Delta_GFAP_baseline_day3_systemcirculation [s]
Delta_NfL_baseline_day3_systemcirculation [s]
Delta_tau_baseline_day3_systemcirculation [s]
Delta_GFAP_baseline_day30_systemcirculation

Resources	[s] Delta_NfL_baseline_day 30_systemcirculation [s] Delta_tau_baseline_day 30_systemcircualtion [s] VAR00001 [s] VAR00002 [s] VAR00003 [s] BigTau_preop [s] BigTau_ECCstart [s] BigTau_perfusate [s] BigTau_systemcirculation [s] BigTau_day3 [s] BigTau_1month [s] /VARINFO POSITION LABEL TYPE FORMAT MEASURE ROLE VALUELABELS MISSING ATTRIBUTES /OPTIONS VARORDER=VARLIST SORT=ASCENDING MAXCATS=200 /STATISTICS NONE.	
	Processor Time	00:00:00,19
	Elapsed Time	00:00:00,00

[DataSet2] /2023-251-1/data/PEK3 longitudinella matningar.sav

Patient

		Value
Standard Attributes	Position	1
	Label	Patients
	Type	Numeric
	Format	F8
	Measurement	Nominal
	Role	Input

Marker

		Value
Standard Attributes	Position	2
	Label	Neuromarker
	Type	String
	Format	A4
	Measurement	Nominal
	Role	Input
Valid Values	1	GFAP
	2	NfL
	3	Tau
	4	Big Tau

wieberdink

		Value
Standard Attributes	Position	3
	Label	wieberdink at day 30
	Type	Numeric
	Format	F8
	Measurement	Scale
	Role	Input

Response_3_months

		Value
Standard Attributes	Position	4
	Label	Treatment response (complete, partial, steady, progressive)
	Type	String
	Format	A18
	Measurement	Nominal
	Role	Input
Valid Values	1	Complete response
	2	Partial response
	3	Stable disease
	4	Progressive disease

BiomarkerGFAPperfusate

		Value
Standard Attributes	Position	5
	Label	Biomarkers GFAP Perfusate before rinse
	Type	Numeric
	Format	F8.1
	Measurement	Scale
	Role	Input

BiomarkerNfLPerfusate

		Value
Standard Attributes	Position	6
	Label	Biomarkers NfL Perfusate before rinse
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input

BiomarkerTauPerfusate

		Value
Standard Attributes	Position	7
	Label	Biomarkers Tau Perfusate before rinse
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input

Biomarkerssystemcirculation

		Value
Standard Attributes	Position	8
	Label	Biomarkers systemcirculation before rinse
	Type	Numeric
	Format	F8.1
	Measurement	Scale
	Role	Input

BiomarkersDay3

		Value
Standard Attributes	Position	9
	Label	Biomarkers day 3
	Type	Numeric
	Format	F8.1
	Measurement	Scale
	Role	Input

BiomarkersDay30

		Value
Standard Attributes	Position	10
	Label	Biomarkers day 30
	Type	Numeric
	Format	F8.1
	Measurement	Scale
	Role	Input

HemodilutionProcentage

		Value
Standard Attributes	Position	11
	Label	1- (hb induktion - hb ecc start)/hb induktion))

	detta värde multipliceras med biomarker preop (=ILP start biomarker)	
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input

SystemCirculationHemodiluted

		Value
Standard Attributes	Position	12
	Label	Biomarkers system circulation hemodiluted before rinse
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input

GFAPSystemCirculation

		Value
Standard Attributes	Position	13
	Label	GFAP system circulation hemodiluted before rinse
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input

NfLSystemCirculation

		Value
Standard Attributes	Position	14
	Label	NfL system circulation hemodiluted before rinse
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input

TauSystemCirculation

		Value
Standard Attributes	Position	15

	Label	Tau system circulation hemodiluted before rinse
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input

Sensation_Preop

		Value
Standard Attributes	Position	16
	Label	Sensation prooperative (shallow + deep)
	Type	Numeric
	Format	F8
	Measurement	Ordinal
	Role	Input

Sensation_Postop

		Value
Standard Attributes	Position	17
	Label	Sensation postoperative (shallow + deep)
	Type	Numeric
	Format	F8
	Measurement	Ordinal
	Role	Input

Baseline_0

		Value
Standard Attributes	Position	18
	Label	Baseline for change in procent
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input

Baseline_40

		Value
Standard Attributes	Position	19
	Label	Baseline start ILP after hemodilution
	Type	Numeric
	Format	F8.2

	Measurement	Scale
	Role	Input

Biomarker_preop

		Value
Standard Attributes	Position	20
	Label	Biomarker (ng/L) preop
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input

Biomarker_ILP_start

		Value
Standard Attributes	Position	21
	Label	Biomarker_ILP_start Förändringsfaktor från hb dilution (rad 11) x Biomarker preop = Biomarker ILP start
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input

Biomarker_perfusate_ILPEnd

		Value
Standard Attributes	Position	22
	Label	Biomarker (ng/L) perfusate before rinse ILP End
	Type	Numeric
	Format	F5.2
	Measurement	Scale
	Role	Input

Biomarker_day_3

		Value
Standard Attributes	Position	23
	Label	Biomarker (ng/L) day 3
	Type	Numeric
	Format	F8.2
	Measurement	Scale

Role	Input
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Biomarker_day_30

		Value
Standard Attributes	Position	24
	Label	Biomarker (ng/L) day 30
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input

DeltaBiomarker_preop_start_procent

		Value
Standard Attributes	Position	25
	Label	Biomarker delta change % between preop and start of ILP
	Type	Numeric
	Format	F8
	Measurement	Scale
	Role	Input

DeltaBiomarker_preop_ILPEnd

		Value
Standard Attributes	Position	26
	Label	Biomarker skillnad mellan preop och end
	Type	Numeric
	Format	F8
	Measurement	Scale
	Role	Input

DeltaBiomarker_preop_day_3

		Value
Standard Attributes	Position	27
	Label	Biomarker skillnad melland preop och dag 3
	Type	Numeric
	Format	F8
	Measurement	Scale
	Role	Input

DeltaBiomarker_preop_day30

		Value
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Standard Attributes	Position	28
	Label	Biomarker skillnad mellan preop och dag 30
	Type	Numeric
	Format	F8
	Measurement	Scale
	Role	Input

DeltaBiomarker_0_start

	Value	
Standard Attributes	Position	29
	Label	Biomarker skillnad noll start
	Type	Numeric
	Format	F8
	Measurement	Scale
	Role	Input

DeltaBiomarker_ILPstart_ILPEnd

	Value	
Standard Attributes	Position	30
	Label	Biomarker skillnad mellan start och end
	Type	Numeric
	Format	F8
	Measurement	Scale
	Role	Input

DeltaBiomarker_ILPEnd_day_3

	Value	
Standard Attributes	Position	31
	Label	Biomarker skillnad mellan ILP end och dag 3
	Type	Numeric
	Format	F8
	Measurement	Scale
	Role	Input

DeltaBiomarker_day_3_day_30

	Value	
Standard Attributes	Position	32
	Label	Biomarker skillnad mellan dag 3 och dag 30
	Type	Numeric

	Format	F8.2
	Measurement	Scale
	Role	Input

Delta_Biomarker_before_rinse

		Value
Standard Attributes	Position	33
	Label	before rinse (Högsta-lägsta)/högsta =delta % från ECC start till before rinse
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input

Delta_biomarker_day3

		Value
Standard Attributes	Position	34
	Label	Day 3 (Högsta-lägsta)/högsta =delta % från before rinse till day 3
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input

Delta_biomarker_day30

		Value
Standard Attributes	Position	35
	Label	Day 30 (Högsta-lägsta)/högsta =delta % från day 3 till day 30
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input

baseline_delta_procent

		Value
Standard Attributes	Position	36
	Label	Baseline for change in procent

	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input

ECC_start_delta_procent

		Value
Standard Attributes	Position	37
	Label	ECC start (Högsta-lägsta)/högsta =delta % från preop till ECC start
	Type	Numeric
	Format	F8
	Measurement	Scale
	Role	Input

ECC_END

		Value
Standard Attributes	Position	38
	Label	ECC end (högsta-lägsta/högsta)
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input

DAY3

		Value
Standard Attributes	Position	39
	Label	Day 3 (högsta-lägsta/högsta)
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input

DAY30

		Value
Standard Attributes	Position	40
	Label	Day 30 (högsta-lägsta/högsta)
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input

GFAP_ECC_END

		Value
Standard Attributes	Position	41
	Label	<none>
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input

GFAP_DAY3

		Value
Standard Attributes	Position	42
	Label	<none>
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input

GFAP_DAY30

		Value
Standard Attributes	Position	43
	Label	<none>
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input

NfL_ECC_END

		Value
Standard Attributes	Position	44
	Label	<none>
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input

NfL_DAY3

		Value
Standard Attributes	Position	45
	Label	<none>
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input

NFL_DAY30

		Value
Standard Attributes	Position	46
	Label	<none>
	Type	Numeric

	Format	F8.2
	Measurement	Scale
	Role	Input

TAU_ECC_END

		Value
Standard Attributes	Position	47
	Label	<none>
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input

TAU_DAY3

		Value
Standard Attributes	Position	48
	Label	<none>
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input

TAU_DAY30

		Value
Standard Attributes	Position	49
	Label	<none>
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input

Biomarker

		Value
Standard Attributes	Position	50
	Label	Biomarkers
	Type	String
	Format	A8
	Measurement	Nominal
	Role	Input
Valid Values	1	GFAP
	2	NfL
	3	Tau

Biomarker_day3

		Value
Standard Attributes	Position	51
	Label	Biomarker day 3
	Type	Numeric
	Format	F8.1

	Measurement	Scale
	Role	Input

MuscleStrenghtPreop

		Value
Standard Attributes	Position	52
	Label	Muskelstyrka totalt Preop (flexion, extension, ben, arm)
	Type	Numeric
	Format	F8
	Measurement	Scale
	Role	Input

MuscleStrenghtPostop

		Value
Standard Attributes	Position	53
	Label	Muskelstyrka totalt Postop (flexion, extension, ben, arm)
	Type	Numeric
	Format	F8
	Measurement	Scale
	Role	Input

musclestrengt_delta_procent

		Value
Standard Attributes	Position	54
	Label	Skillnad i procent på muskelstyrka pre/postop
	Type	Numeric
	Format	F8.2
	Measurement	Ordinal
	Role	Input

Delta_preop_ILP_start

		Value
Standard Attributes	Position	55
	Label	<none>
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input

ILPstartMinusILPend

		Value
Standard Attributes	Position	56
	Label	<none>
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input

Delta_procent_preop_ILPstart

		Value
Standard Attributes	Position	57
	Label	<none>
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input

procent_sjunkmed_preop_ILPstart

		Value
Standard Attributes	Position	58
	Label	<none>
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input

GFAP_preop_ILPstart

		Value
Standard Attributes	Position	59
	Label	<none>
	Type	Numeric
	Format	F8
	Measurement	Scale
	Role	Input

GFAP_preop_ILP_end

		Value
Standard Attributes	Position	60
	Label	<none>
	Type	Numeric
	Format	F8
	Measurement	Scale
	Role	Input

GFAP_preop_day3

		Value
Standard Attributes	Position	61
	Label	<none>
	Type	Numeric

	Format	F8
	Measurement	Scale
	Role	Input

GFAP_preop_day30

		Value
Standard Attributes	Position	62
	Label	<none>
	Type	Numeric
	Format	F8
	Measurement	Scale
	Role	Input

NFL_preop_ILPstart

		Value
Standard Attributes	Position	63
	Label	<none>
	Type	Numeric
	Format	F8
	Measurement	Scale
	Role	Input

NFL_preop_ILPend

		Value
Standard Attributes	Position	64
	Label	<none>
	Type	Numeric
	Format	F8
	Measurement	Scale
	Role	Input

NFL_preop_day3

		Value
Standard Attributes	Position	65
	Label	<none>
	Type	Numeric
	Format	F8
	Measurement	Scale
	Role	Input

NFL_Preop_day30

		Value
Standard Attributes	Position	66
	Label	<none>
	Type	Numeric
	Format	F8
	Measurement	Scale
	Role	Input

Tau_preop_ILPstart

		Value
Standard Attributes	Position	67
	Label	<none>
	Type	Numeric
	Format	F8
	Measurement	Scale
	Role	Input

Tau_preop_ILPend

		Value
Standard Attributes	Position	68
	Label	<none>
	Type	Numeric
	Format	F8
	Measurement	Scale
	Role	Input

Tau_preop_day3

		Value
Standard Attributes	Position	69
	Label	<none>
	Type	Numeric
	Format	F8
	Measurement	Scale
	Role	Input

Tau_preop_day30

		Value
Standard Attributes	Position	70
	Label	<none>
	Type	Numeric
	Format	F8
	Measurement	Scale
	Role	Input

GFAP_ILPstart_ILPend

		Value
Standard Attributes	Position	71
	Label	<none>
	Type	Numeric
	Format	F8
	Measurement	Scale
	Role	Input

GFAP_ILPend_Day3

		Value
Standard Attributes	Position	72
	Label	<none>
	Type	Numeric
	Format	F8

	Measurement	Scale
	Role	Input

GFAP_day3_day30

		Value
Standard Attributes	Position	73
	Label	<none>
	Type	Numeric
	Format	F8
	Measurement	Scale
	Role	Input

NfL_ILPstart_ILPend

		Value
Standard Attributes	Position	74
	Label	<none>
	Type	Numeric
	Format	F8
	Measurement	Scale
	Role	Input

NfL_ILPend_day3

		Value
Standard Attributes	Position	75
	Label	<none>
	Type	Numeric
	Format	F8
	Measurement	Scale
	Role	Input

NfL_day3_day30

		Value
Standard Attributes	Position	76
	Label	<none>
	Type	Numeric
	Format	F8
	Measurement	Scale
	Role	Input

Tau_ILPstart_ILPend

		Value
Standard Attributes	Position	77
	Label	<none>
	Type	Numeric
	Format	F8
	Measurement	Scale
	Role	Input

Tau_ILPend_day3

		Value
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Standard Attributes	Position	78
	Label	<none>
	Type	Numeric
	Format	F8
	Measurement	Scale
	Role	Input

Tau_Day3_Day30

Value		
Standard Attributes	Position	79
	Label	<none>
	Type	Numeric
	Format	F8
	Measurement	Scale
	Role	Input

GFAP_Start_individual

Value		
Standard Attributes	Position	80
	Label	Baseline GFAP individuell skillnad från preop procent
	Type	Numeric
	Format	F8
	Measurement	Scale
	Role	Input

NFL_start_individual

Value		
Standard Attributes	Position	81
	Label	Baseline NfL individuell skillnad från preop procent
	Type	Numeric
	Format	F8
	Measurement	Scale
	Role	Input

Tau_start_individual

Value		
Standard Attributes	Position	82
	Label	Baseline Tau individuell skillnad från preop procent
	Type	Numeric
	Format	F8
	Measurement	Scale
	Role	

Role	Input
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GFAPdelta_procent_start_end

		Value
Standard Attributes	Position	83
	Label	GFAP delta procent mellan start till end
	Type	Numeric
	Format	F8
	Measurement	Scale
	Role	Input

NfLDelta_procent_start_end

		Value
Standard Attributes	Position	84
	Label	NfL delta procent mellan start till end
	Type	Numeric
	Format	F8
	Measurement	Scale
	Role	Input

TauDelta_procent_start_end

		Value
Standard Attributes	Position	85
	Label	Tau delta procent mellan start till end
	Type	Numeric
	Format	F8
	Measurement	Scale
	Role	Input

StartBiomarkers0

		Value
Standard Attributes	Position	86
	Label	Biomarkers start 0
	Type	Numeric
	Format	F8
	Measurement	Scale
	Role	Input

DeltaBiomarkers_start_end_elevated_from_negativ

		Value
Standard Attributes	Position	87
	Label	Biomarkers delta start end

		elevated from negative values
	Type	Numeric
	Format	F8
	Measurement	Scale
	Role	Input

DeltaGFAP_start_end_elevated_from_negative

		Value
Standard Attributes	Position	88
	Label	Delta GFAP start to end elevated from negative
	Type	Numeric
	Format	F8
	Measurement	Scale
	Role	Input

DeltaNfL_start_end_elevated_from_negative

		Value
Standard Attributes	Position	89
	Label	Delta NfL start to end elevated from negative
	Type	Numeric
	Format	F8
	Measurement	Scale
	Role	Input

DeltaTau_start_end_elevated_from_negative

		Value
Standard Attributes	Position	90
	Label	Delta Tau start to end elevated from negative
	Type	Numeric
	Format	F8
	Measurement	Scale
	Role	Input

baseline_system_circulation

		Value
Standard Attributes	Position	91
	Label	Biomarker

		baseline systemcirculation
	Type	Numeric
	Format	F8
	Measurement	Scale
	Role	Input

Delta_preop_day3_systemcirculation

		Value
Standard Attributes	Position	92
	Label	Delta biomarker systemcirculation preop-day 3 elevated from hemodilution (mellan preop- start%)
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input

Delta_preop_day30_systemcirculation

		Value
Standard Attributes	Position	93
	Label	Delta biomarker systemcirculation preop-day 30 elevated from hemodilution (mellan preop- start%)
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input

Delta_GFAP_baseline_day3_systemcirculation

		Value
Standard Attributes	Position	94
	Label	Delta GFAP baseline - day 3 systemcirculation
	Type	Numeric
	Format	F8.2

	Measurement	Scale
	Role	Input

Delta_NfL_baseline_day3_systemcirculation

		Value
Standard Attributes	Position	95
	Label	Delta NfL baseline - day 3 systemcirculation
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input

Delta_tau_baseline_day3_systemcirculation

		Value
Standard Attributes	Position	96
	Label	Delta Tau baseline - day 3 systemcirculation
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input

Delta_GFAP_baseline_day30_systemcirculation

		Value
Standard Attributes	Position	97
	Label	Delta GFAP baseline - day 30 systemcirculation
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input

Delta_NfL_baseline_day30_systemcirculation

		Value
Standard Attributes	Position	98
	Label	Delta NfL baseline - day

		30 systemcirculation
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input

Delta_tau_baseline_day30_systemcirculation

		Value
Standard Attributes	Position	99
	Label	Delta Tau baseline - day 30 systemcirculation
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input

VAR00001

		Value
Standard Attributes	Position	100
	Label	<none>
	Type	Numeric
	Format	F8.2
	Measurement	Unknown
	Role	Input

VAR00002

		Value
Standard Attributes	Position	101
	Label	<none>
	Type	Numeric
	Format	F8.2
	Measurement	Unknown
	Role	Input

VAR00003

		Value
Standard Attributes	Position	102
	Label	<none>
	Type	Numeric
	Format	F8.2
	Measurement	Unknown
	Role	Input

BigTau_preop

		Value
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Standard Attributes	Position	103
	Label	BigTau (ng/L) preop
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input

BigTau_ECCstart

		Value
Standard Attributes	Position	104
	Label	Big Tau (ng/L) ECC start hemodiluted from hb
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input

BigTau_perfusate

		Value
Standard Attributes	Position	105
	Label	BigTau (ng/L) perfusate
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input

BigTau_systemcirculation

		Value
Standard Attributes	Position	106
	Label	BigTau (ng/L) system circualtion
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input

BigTau_day3

		Value
Standard Attributes	Position	107
	Label	BigTau (ng/L) Day 3
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input

BigTau_1month

Value

Standard Attributes	Position	108
	Label	BigTau (ng/L) day 30
	Type	Numeric
	Format	F8.2
	Measurement	Scale
	Role	Input