

## Data frame:support2

9105 observations and 47 variables, maximum # NAs:5641

Name	Labels	Levels	Storage	NAs
age	Age		double	0
death	Death at any time up to NDI date:31DEC94		double	0
sex		2	integer	0
hospdead	Death in Hospital		double	0
slos	Days from Study Entry to Discharge		double	0
d.time	Days of Follow-Up		double	0
dzgroup		8	integer	0
dzclass		4	integer	0
num.co	number of comorbidities		double	0
edu	Years of Education		double	1634
income		4	integer	2982
scoma	SUPPORT Coma Score based on Glasgow D3		double	1
charges	Hospital Charges		double	172
totcst	Total RCC cost		double	888
totmcst	Total micro-cost		double	3475
avtisst	Average TISS, Days 3-25		double	82
race		5	integer	42
sps	support physiology score day 3		double	1
aps	APS III no coma, imp bun,uout for ph1,D3		double	1
surv2m	2M model survival prediction at day 3		double	1
surv6m	6M model survival prediction at day 3		double	1
hday	Day in Hospital at Study Admit		double	0
diabetes	Diabetes (Com 27-28, Dx 73)		double	0
dementia	Dementia (Comorbidity 6)		double	0
ca		3	integer	0
prg2m	MD 2 Month Survival Estimate		double	1649
prg6m	MD 6 Month Survival Estimate		double	1633
dnr		3	integer	30
dnrday	Days to DNR,<0: DNR before study		double	30
meanbp	Mean Arterial Blood Pressure Day 3		double	1
wblc	White Blood Cell Count Day 3		double	212
hrt	Heart Rate Day 3		double	1
resp	Respiration Rate Day 3		double	1
temp	Temperature (celcius) Day 3		double	1
pafi	PaO2/.01*FiO2) Day 3		double	2325
alb	Serum Albumin Day 3		double	3372
bili	Bilirubin Day 3		double	2601
crea	Serum creatinine Day 3		double	67
sod	Serum sodium Day 3		double	1
ph	Serum pH (arterial) Day 3		double	2284
glucose	Glucose Day 3		double	4500
bun	BUN Day 3		double	4352
urine	Urine Output Day 3		double	4862
adlp	ADL Patient Day 3		double	5641
adls	ADL Surrogate Day 3		double	2867
sfdm2		5	integer	1400
adlsc	Imputed ADL Calibrated to Surrogate		double	0

Variable	Levels
sex	female
	male
dzgroup	ARF/MOSF w/Sepsis
	COPD
	CHF
	Cirrhosis
	Coma
	Colon Cancer
	Lung Cancer
	MOSF w/Malig
dzclass	ARF/MOSF
	COPD/CHF/Cirrhosis
	Coma
	Cancer
income	under \$11k
	\$11-\$25k
	\$25-\$50k
	>\$50k
race	white
	black
	asian
	other
	hispanic
ca	no
	yes
	metastatic
dnr	no dnr
	dnr before sadm
	dnr after sadm
sfdm2	no(M2 and SIP pres)
	adl>=4 (>=5 if sur)
	SIP>=30
	Coma or Intub
	<2 mo. follow-up