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1 . matlist H1pt2w1
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	numModsig	hypnum numMed	ptnum	wave	gender	medsig	numMA si
> g							
>							
	wkMw1	1	2	1	1	0	
> 2	0	1					
	wkFw1	1	2	1	2	0	
> 1	1	2					
	hmcrMw1	1	2	1	1	0	
> 2	0	1					
	hmcrFw1	1	2	1	2	0	
> 2	0	2					
	socprbMw1	1	2	1	1	1	
> 2	2	1					
	socprbFw1	1	2	1	2	0	
> 5	0	2					
	prbfamhmMw1	1	2	1	1	0	
> 2	0	0					
	prbfamhmFw1	1	2	1	2	0	
> 3	0	2					
	sxlifMw1	1	2	1	1	0	
> 3	0	1					
	sxlifFw1	1	2	1	2	0	
> 4	0	5					
	inthbMw1	1	2	1	1	0	
> 3	0	1					
	inthbFw1	1	2	1	2	0	
> 3	0	4					
	vactnMw1	1	2	1	1	0	
> 2	0	1					
	vacatnFw1	1	2	1	2	0	
> 3	0	3					

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2 . scalar list
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MainEffVactnMw1 = age radhlw1
VactnMedFw1 = age illw1 radhlw1
VactnMedMw1 = age
VacatnModFw1 = none
MainEffVactnFw1 = age radhlw1 bf7m
SigDoseVactnFw1 = no
VactnModMw1 = none
vactnModMw1 = none
SigDoseVactnMw1 = no
inthobMedFw1 = age bf4 illw1 bf4m
inthobMedMw1 = age
inthobMw1 = age

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InthbModFw1 = none
MainEffInthbFw1 = age radhlw1 bf4
SigdoseInthbFw1 = no
InthbModMw1 = none
MainEffInthbMw1 = age radhlw1 shfamw1
SigDoseInthbMw1 = no
MainEffMw1 = radhlw1 bf4 bf40
SigdoseMEinthob = no
sxlifeMedMw1 = radhlw1
sxlifeMedFw1 = age illw1 radhlw1 bf4 bf4m
MainEffsxlifeFw1 = age bf4 bf4m
SigDoseMEhmcrW1 = no
SxLifeModFw1 = no
SigDoseSxlifeFw1 = no
sxlifeModFw1 = none
sxlifeModMw1 = none
SigDosesxlifeMw1 = no
MainEffsxlifeMw1 = age bf4 bf40
MaineffhmcrMw1 = age bf4 bf40
PrbfmhmMedFw1 = age bf4
PrbfmhmMedMw1 = age
PrbfmhmModFw1 = none
MainEffPrbfmhmFw1 = age radhlw1 bf4
SigDosePrbfmhmFw1 = no
MainEffPrbfmhmMw1 = age bf4
PrbfmhmModMw1 = none
SigDosePrbfmhmMw1 = no
SigDosePrbfhmMw1 = no
MainEffPrbfhmMw1 = age bf4
ProbsocMedFw1 = age bf4
ProbsocMedMw1 = radhlw1
ProbsocModFw1 = none
MainEffProbSocFw1 = age radhlw1 avgcumdosew1 shrelaw1 bf4
SigDoseProbsocFw1 = yes
SigDoseProbsocMw1 = no
PrbsocModMw1 = shjobw1Xd1 shrelaw1Xd1
MainEffPrbsocMw1 = age bf4m
SigdoseMw1 = no
hmcareMedFw1 = age illw1
hmcareMedMw1 = age
hmcrmedMw1 = radhlw1
hmcrmedFw1 = age b4 b40
MainEffhmcrFw1 = age
MainEffhmcrMw1 = age
hmcrMedFw1 = age bf4
hmcrMedMw1 = radhlw1
SigdosehmcrFw1 = no
hmcrModFw1 = none
SigDoseHmcrFw1 = yes

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SigDosehmcFw1 = no
hmcModMw1 = none
SigDosehmcMw1 = no
    wkMedFw1 = age b4
MainEffwkFw1 = age
MainEffwkMw1 = age
    wkMedMw1 = bf40
    WkMedMw1 = bf40
    WkModFw1 = ageXd1
    WkModMw1 = none
SigDoseWkMw1 = no
SigDoseWkFw1 = no
SigDoseFw1 = no
    wkModFw1 = none
    wkModMw1 = none

3 .    sjlog close, replace

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