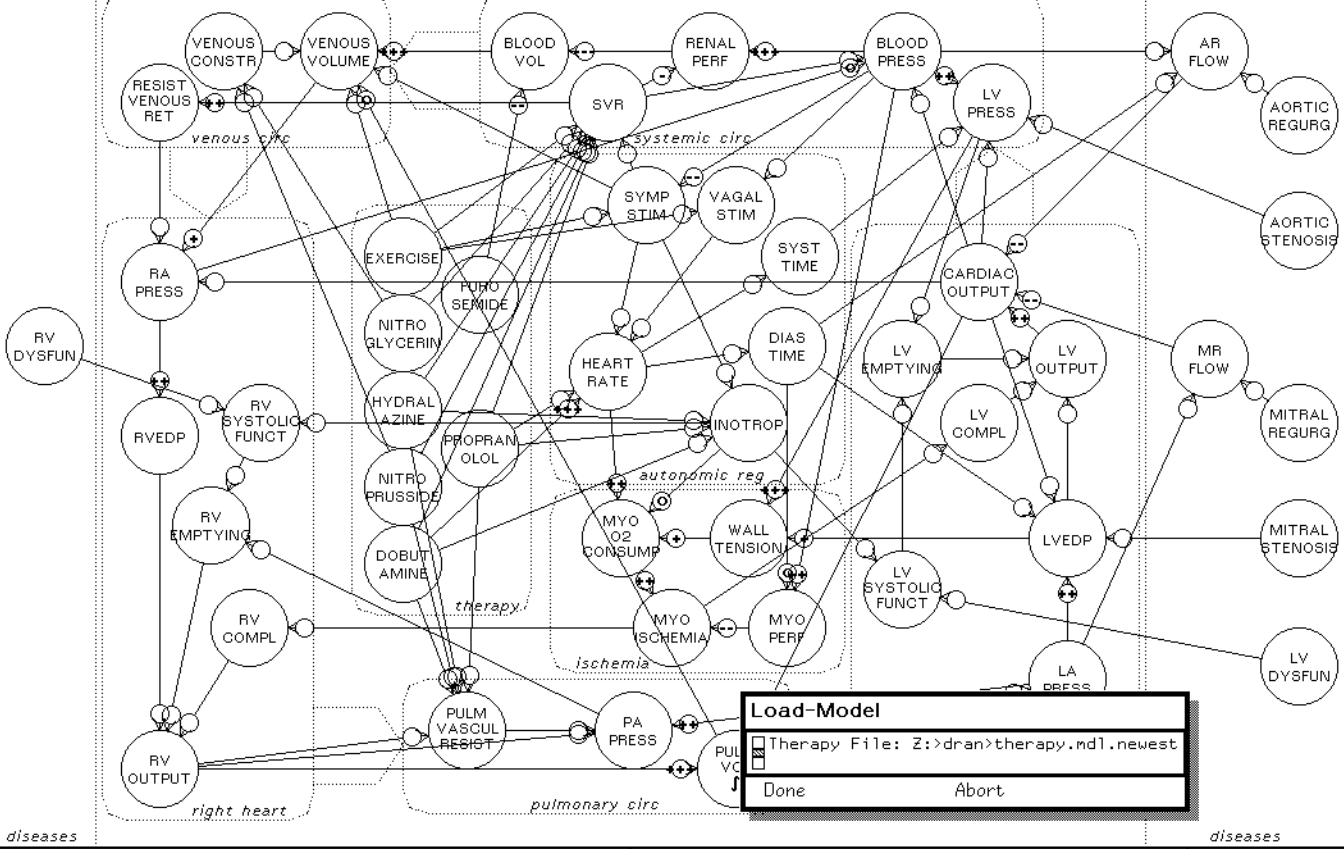
VENOUS CONSTR
VENOUS VOLUME
BLOOD VOL
RENAL PERF
BLOOD PRESS
AR FLOW
RESIST VENOUS RET
SVR
LV PRESS
AORTIC REGURG
venous circ
systemic circ
SYMP STIM
VAGAL STIM
AORTIC STENOSIS
EXERCISE
SYST TIME
RA PRESS
FURO SEMIDE
CARDIAC OUTPUT
NITRO GLYCERIN
RV DYSFUN
DIAS TIME
LV EMPTYING
LV OUTPUT
MR FLOW
HEART RATE
HYDRAL AZINE
RV SYSTOLIC FUNCT
INOTROP
LV COMPL
MITRAL REGURG
RVEDP
PROPRAN OLOL
NITRO PRUSSIDE
autonomic reg
RV EMPTYING
MYO O2 CONSUMP
WALL TENSION
LVEDP
MITRAL STENOSIS
DOBUT AMINE
therapy
LV SYSTOLIC FUNCT
RV COMPL
MYO ISCHEMIA
MYO PERF
ischemia
LV DYSFUN
LA PRESS
PULM VASCUL RESIST
PA PRESS
RV OUTPUT
right heart
pulmonary circ
Load-Model
Therapy File: Z:>dran>therapy.mdl.newest
Done
Abort
diseases
diseases
Command:
Command:
Command:
Other Params
Mode
Variables
Load Model
Input
Treat
Set Time
Refresh
Diagnose
Eval Evidence
Save
Examine
Heart Failure Treat
Mouse-L: Select window; Mouse-R: System menu.