

B	I	N	G	O
stat	DS	cap	neb	kg
ad	s	mg	H2O	qid
susp	NPO	FREE	disp	hs
q6h	kg	mg	cc	meq
PM	prn	bid	tid	c

B	I	N	G	O
susp	tid	H2O	kg	ad
neb	hs	cap	meq	NPO
disp	DS	FREE	cc	mg
c	stat	bid	q6h	PM
kg	d	qid	mg	s

B	I	N	G	O
q6h	cc	susp	c	neb
prn	qid	tid	kg	NPO
mg	H2O	FREE	disp	cap
d	kg	PM	DS	stat
s	mg	hs	meq	bid