

brain gains

L S X N E U R O M U S C U L A R B L O C K E R V
Z R K O Q X M O A U T O R E G U L A T I O N C E
I Y U O S M E T A B O L I S M O B X G P M M B N
V T T G Z X X S H U I N F E C T I O N G C O Q T
A S U B D U R A L H P R E S S U R E R T Z D M R
G H G L U C O S E A N T I D I U R E T I C D O I
A Y I N T R A V E N T R I C U L A R D U Z Y N C
L P J P N G W U L E H Y P O T H E R M I C F R L
F O H U P T R A N S D U C E R C A M I N O T O E
N T E R H F O S M O L A L I T Y P W F P B U E E
L H M M Y D I L A T I O N W I Q W A G A R Y K D
P A O V P Z P O L Y U R I A I X K R X L T V E U
E L R C E P Q S T Q B G T T E S M A F X O N L R
R A R W R O S T I M U L A T I O N C F L Z S L A
F M H L T E O L E D E M A W J S I H P E E P I V
U U A X O F J Y I S C H E M I A R N K L F F E C
S S G W N G A L I G N M E N T X Z O P I Z C W X
I W E N I E F H D P I A D Z B L N I D C I Z A J
O G N N C E P I D U R A L Z Y B O D H O Y M B B
N J C A R B O N D I O X I D E M V S M X G I J Q
V A V X I Z F L K L D P I H P O V I D I N E K H
Y E U M A N N I T O L M H Y P E R T E N S I O N
B G E Q N O C A L L I B R A T E C Q W X D B N S
N A P E A K B R M X Z I U N E U R O N S Z R V K

neuromuscular blocker
monroe kellie
hypothermic
hypertonic
alignment
ventricle
mannitol
subdural
edema
peak

intraventricular
antidiuretic
stimulation
metabolism
arachnoid
dilation
polyuria
glucose
licox
peep

autoregulation
hypertension
callibrate
osmolality
infection
epidural
povidine
neurons
vagal
pia

carbon dioxide
hypothalamus
hemorrhage
transducer
perfusion
ischemia
pressure
camino
dura