SEATING TIPS FOR DISTANCE LEARNING



CREATED BY: AL-INCLUSIVE THERAPY SERVICES



WHEN KIDS ARE SUPPORTED CORRECTLY, THEIR BODY AND BRAINS CAN CONCENTRATE ON LEARNING. WHEN THEY ARE NOT SUPPORTED CORRECTLY, THEY HAVE A HARD TIME KNOWING WHERE THEIR BODY IS IN SPACE (PROPRIOCEPTION) AND THEY SPEND A LOT OF THEIR ENERGY AND FOCUS MOVING AND WIGGLING TO FEEL SUPPORTED. THAT MAKES LEARNING HARD.

OUR GOALS WITH SEATING:

√ 90/90/90− HIPS, KNEES, ANKLES ALL FORM A
90 DEGREE ANGLE



TRY SOME OF THESE SEATING TIPS TO PROVIDE PROPER SEATING POSTURE AND HELP YOUR CHILD FEEL SAFE, SUPPORTED, AND READY TO LEARN!

I LIKE TO ALSO MENTION THAT BAD POSTURE IN THE YOUNGER YEARS CAN LEAD TO PERMANENT CHANGES IN SPINAL ALIGNMENT, SO IT'S IMPORTANT TO START YOUNG.



COMPUTER NOT

AT EYE LEVEL

MEANS CHILD'S

NECK IS FLEXED

THE ENTIRE TIME

COMPUTER SO

NECK IS IN ____

NEUTRAL POSITION
(WE DON'T WANT CHILD FLEXING OR

EXTENDING NECK)







CHAIR TOO BIG
DOES NOT
ALLOW FOR
PROPER
SEATING
POSTURE

-PILLOW BEHIND

BACK
-STOOL FOR FOOT

SUPPORT
-ALLOWS FOR

90/90/90 POSITION







NOT GOOD NO SUPPORT CHAIR TOO BIG

GETTING THERE





ALTERNATIVE SEATING OPTIONS PRONE (TUMMY)

THIS IS A FAVORITE.... ALLOWS CHILD TO GET OUT OF THAT FLEXION PATTERN THAT THE CHAIR CREATES



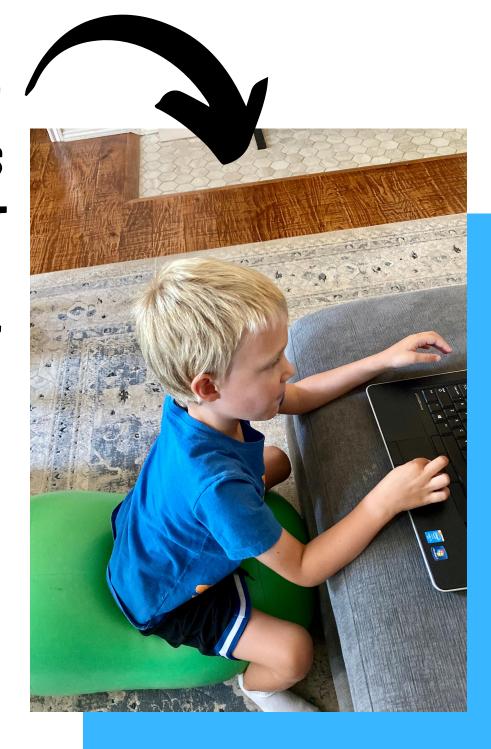
GREAT FOR
PROVIDING
PROPRIOCEPTIVE
INPUT AND UPPER
BODY
STRENGTHENING





USE A PEANUT OR THERAPY BALL

GREAT FOR
KIDDOS WHO
LIKE TO MOVE
OR WHEN KIDS
START TO GET
RESTLESS
AND TIRED OF
SITTING STILL





TALL-KNEEL OR HALF-KNEEL

GREAT WAY TO ENGAGE THAT CORE!







WORK ON A VERTICAL SURFACE

WHEN COMPLETING WRITING TASKS, TRY THEM ON A VERTICAL SURFACE



-PUTS NECK IN
NEUTRAL
-BUILDS
STRENGTH IN
ARM/SHOULDER
-ENCOURAGES
PROPER GRASP
ON WRITING
UTENSIL

