

SCISSOR SKILLS

Long-term goal: ______ will be able to manipulate scissors safely and with sufficient skill to fully engage in classroom routines.

Current Level of Functioning:

- Shows an interest in scissors
- Holds and manipulates scissors appropriately
- Opens and closes scissors in a controlled fashion ____
- Cuts short random snips
- _____ Manipulates scissors in a forward motion (1" strip, 4" strip, 6" strip, 8" strip)
- Coordinates the latera direction of scissors (stays within 6", 4", 2", 1" line)
- Cuts a straightforward line (thick line, thinner line)
- -----Cuts simple geometric shapes (square, triangle, semicircle, circle)
- _____ Cuts simple figure shapes
- Cuts complex figure shapes
- Cuts non-paper materials

Prerequisite skills:

Sitting balance and stability

Stable shoulders; Arm and wrist control

Fine motor skills – isolation of the thumb, index and middle fingers, grasp and release Bilateral integration (for scissors, the two hands have different jobs – open/close vs hold/turn) Visual and visual motor skills

Readiness activities can include:

Tongs, tweezers, clothes pegs, medicine droppers, turkey basters Snip straws into pieces to make necklaces; snipping or cutting playdoh Beading, lacing; squirt guns, spray bottles, single hole punchers 'Colouring' pictures or making 'mosaic pictures' using snipped or narrow strips of paper Snipping strips of paper

Other considerations:

Puppet play with moveable mouths can assist 'open/close' skill Finger action songs can help with individualization of finger control Shorter blades are easier to manipulate Stiffer paper is easier to cut and manipulate with the helper hand; use half or quarter sheets Simplify the image; make lines thicker Use stickers, dots or hole punches to cue turning corners

Teaching strategies:

Thumb on top (can use sticker cue) and 'driver out' (index finger supports lateral control) Helper hand should have thumb on top, close enough to support the paper but avoid fingers Cut away from the body; turn the page not the scissors