Visual Supports for children with autism

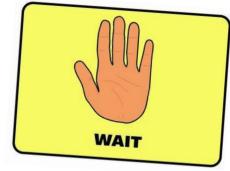
By Christy Taylor, Program Specialist YCUSD

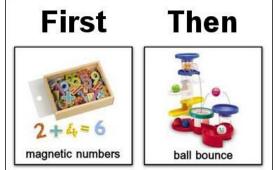
What are visual supports

A visual support refers to using a picture or other visual item to communicate with a child who has difficulty understanding or using language. Visual supports can be photographs, drawings, objects, written words, or lists.

Two main purposes of visual supports:

- 1. To help parents communicate better with their child.
- 2. Help your child communicate better with others.







Why are visual supports important?

They help with three main things:

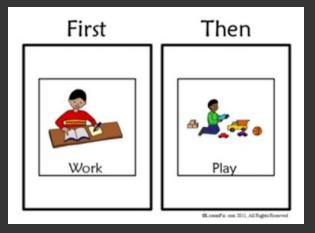
- Interacting Socially
- Using Language
- Limited interests or repetitive behaviors

First - Then Board

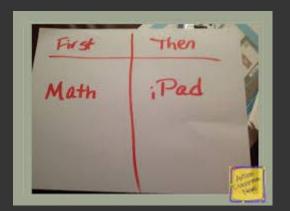
- A non-preferred task followed by a preferred task.
- Decide what task you want your child to complete first ("first") and then what activity they can do immediately following ("then").



This is helpful in teaching children to follow directions and learn new skills. It can motivate them to do activities they do not like.



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Visual Schedule

- A representation of what is going to happen throughout the day or within a task or activity.
- Is helpful for breaking down a task that has multiple steps to ensure the teaching and compliance of those steps.

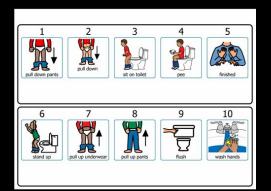


This helps to reduce anxiety and rigidity surrounding transitions.



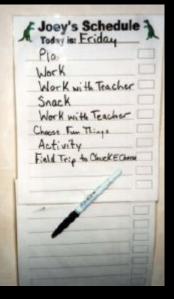


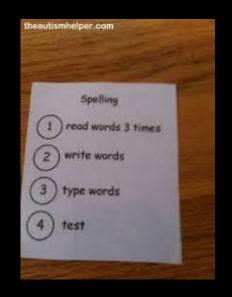


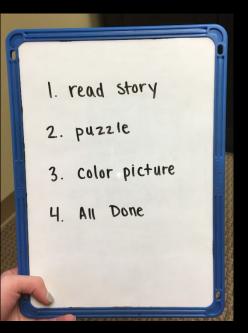


Examples for older students:

School Days	×	Mon	Tue	w
Bedroom: Get dressed	1	1		
Put dirty clothes in laundry	$\left \right\rangle$	1		Γ
<u>Bathroom</u> : brush teeth	1	1		Γ
Comb hair	1	1		
Kitchen: put on / tie shoes	1	1		

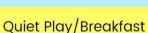






Sample schedules for kids home from school:

School Closure Daily Schedule



Morning Chores

Organized Activities

Outdoor Play

Lunch

Quiet Time

Play

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COVID-19 DAILY SCHEDULE

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Before 9:00am	Wake up	Eat breakfast, make your bed, get dressed, put PJ's in laundry
9:00-10:00	Morning walk	Family walk with the dog Yoga if it's raining
10:00-11:00	Academic time	NO ELECTRONICS Soduku books, flash cards, study guide, Journal
11:00-12:00	Creative time	Legos, magnatiles, drawing, crafting, play music, cook o bake, etc
12:00	Lunch	
12:30PM	Chore time	A- wipe all kitchen table and chairs. B - wipe all door handles, light switches, and desk tops C - Wipe both bathrooms - sinks and toilets
1:00-2:30	Quiet time	Reading, puzzles, nap
2:30-4:00	Academic time	ELECTRONICS OK Ipad games, Prodigy, Educational show
4:00-5:00	Afternoon fresh air	Bikes, Walk the dog, play outside
5:00-6:00	Dinner	
6:00-8:00	Free TV time	Kid showers x3
8:00	Bedtime	All kids
9:00PM	Bedtime	All kids who follow the daily schedule & don't fight

Set Parameters

- This involves using visuals to set clear boundaries around items or activities and to communicate basic expected behaviors, like waiting.
- Examples include physical boundaries, limited availability, and "wait".

Physical Boundary examples:



Autism Visual Prompt Reversible Stop/Go Sign







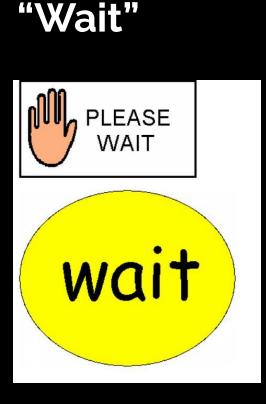
Limited Availability:

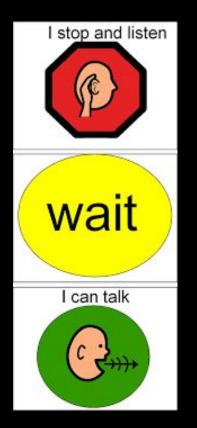


Tip

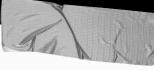
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Decide the number of times or length of time that the item or activity is available. Indicate that through the visual, for example, 3 pictures of a juice box on the refrigerator to indicate that 3 juice boxes are allowed that day. After the item or activity has been used or done, cross out or remove one of the juice box pictures.





Tip



Begin by presenting the symbol "wait" for a very brief time before your child can have a preferred item or activity. It may help to pair the "wait" symbol with a timer. Have your child trade the "wait" card for the item or activity. For example, when your child asks for a snack, hand the "wait" card to your child, set the timer for 10 seconds, and then praise your child's waiting and trade the snack for the "wait" card. As your child learns to use visuals for setting parameters, gradually increase the length of time or the number of situations in which your child is expected to wait.

Resources on Autism Spectrum Disorders:

Autism Speaks provides resources and support for individuals with ASD and their families (www.autismspeaks.org/)

Autism Focused Intervention Resources & Modules (AFIRM)

designed to help you learn the step-by-step process of planning for, using, and monitoring an EBP with learning with ASD from birth to 22 years of age

https://afirm.fpg.unc.edu/afirm-modul es

Resources for Visual Supports