### Brighter Beginnings Newsletter

# April 2018

We hope everyone has had a restful and relaxing Spring Break! We are happy to announce a new addition to our team, Claudette Flasha. She will be joining our classroom for the rest of the year.

March was a busy month at Brighter Beginnings with a visit from the Fire Department and our Career Day which were both a lot of fun! We celebrated St. Patrick's Day and finally, learned about

the miracle of Easter.

This month we will be starting our theme on Plants and bugs. We will be growing our very own bean plants and learning about the wonderful world of insects.

Please note, we will be going on a field trip to the **Salisbury Greenhouse on April 25<sup>th</sup>** to learn about plants. <u>Please kindly send a</u> <u>toonie if your child will be attending</u> to help offset the cost of the program.

Also, we have found a presenter for the FOP Supporting the Siblings of Children Who Have Special Needs and it will be taking place on April 11<sup>th</sup> at 9:00am as originally

scheduled. Let us know if you can attend.

# ContactInformation

To let us know of your child's illness/absence or to discuss your child's program, please contact both Lise Pardell and Tracey Pineau:

Office Phone: (780) 467-7137 Email: <u>lisep@eics.ab.ca</u> <u>traceyp@eics.ab.ca</u>

Birthdays this Month:

Senna (am) Connor (am) Rylee (am) Maxwell (am)

Important Dates: April 5<sup>th</sup> @ 5:30pm Yoga FOP April 11<sup>th</sup> @ 9:00am Supporting the Siblings of Children with Special Needs FOP April 11<sup>th</sup> @ 11:00 am Literacy for All FOP April 19<sup>th</sup> @ 5:30pm Yoga FOP

April 14<sup>th</sup> @ 10:00am-2:00pm Family Fun Festival FOP

April 25<sup>th</sup> @ 10:00am (AM Class) or 1:00pm (PM Class) Salisbury Greenhouse Field Trip

April 27<sup>th</sup> Professional Development Day -No School



## Occupational Therapy Corner

Jen Szydlowski: <u>Jennifer.szydlowski@eics.ab.ca</u>

Welcome back to school and Happy Spring!

This month's topic is visual perception - how we make sense of what we see. Visual Perceptual skills are the body's ability to take in information from the eyes, organize and interpret it and give it meaning. These information-processing skills include many areas:

<u>Visual Discrimination</u>: The ability to determine differences or similarities in objects or forms based on size, color, and shape. *The Real life application*: This skill is important for seeing letters and shapes as different. Difficulties in this skill area can make "p" look a lot like "q" or a square look like a triangle.

<u>Form Constancy</u>: The ability to know that a form or shape is the same, even if it has been rotated, made smaller/larger, or observed from up close or far away. *The Real life application*: This skill is important for recognizing that a drawing, a photo, and an object all may represent the same thing. This applies later to words in different fonts and in different locations.

<u>Visual Memory</u>: The ability to recall what something looks like after it has disappeared. *The Real life application*: Remembering what their name looks like. Difficulties with this skill make copying from a board or book much more challenging. Later on, these children might take forever to copy an assignment because they can't retain the information to transfer it from the board to their own page.

<u>Visual Sequential Memory</u> is the ability to recall a sequence of objects or forms in the correct order. *The Real life application:* This skill is important when following directions for a craft activity or a game. It also applies when we teach kids to recognize their name and recognize the order of the letters.

<u>Visual Closure</u> is the ability to recognize a form or object even when the whole picture of it isn't available. *The Real life application:* This means you can see a part of something and fill in the rest in your head. Difficulty with this skill might mean that a child has difficulty understanding how a puzzle piece fits into a whole puzzle.

<u>Visual Spatial Relations</u>: The ability to understand the relationships of objects within the environment. *The Real life application:* Visual spatial skills can be important in gross motor terms. Think of the direction, "Go put your shoes under your desk, and then come stand in front of the water fountain." The child must understand how to maneuver within their environment by following those spatial commands. The concept of left / right plays a big part in this skill as well. *In fine motor terms*, visual spatial relations are important for appropriate letter orientation and avoiding reversals. After all, "b" and "d" are essentially the same shape, just pointing in different directions.

<u>Visual Figure Ground</u>: The ability to locate something in a cluttered or busy background. *The Real life application:* Figure ground skills allow you to find an AAA battery in the junk drawer. A child must be able to sort out visual information to find what they are looking for. Difficulties with this skill can leave kids lost as they look for a specific colour crayon in a box or their own game piece on a game board.

#### Activities to Strengthen your Visual Perceptual Skills:

- 1) Sorting shapes, numbers or letters- either on a page or using actual objects
- 2) Matching Games
- 3) Puzzles
- 4) I Spy games- both in books or board games or just with their eyes
- 5) Where is Waldo type games (hidden pictures)- looking for something in a busy background
- 6) Finding small objects in a sensory bin.
- 7) Sorting Games- find something in a drawer, sorting laundry
- 8) Doing mazes

Great ideas can be found at this website: <u>http://www.ot-mom-learning-activities.com/visual-</u> <u>perception-activities.html</u>



### Let's Talk About Speech and Language

Kelly Cassan: <u>kelly.cassan@eics.ab.ca</u>

#### April Newsletter 2018

This month we at Talk Time we will be doing a number of activities for spring, bugs and plants, Easter, and MUD while we practice speech sounds, language skills (vocabulary, following directions, sorting, grammar, answering questions), and social skills/cooperative play. Some books we will read and act out include Mrs. Wishy Washy and The Mud Puddle. We will also use games such as Inch Worms, Wobly Worm, and Honeybee Tree.

Early Language and AAC Target Vocabulary This Month:

April 3 - 6	me O	watch <sup>2</sup>	do	get	April 9 - 13	who E	he 🤗	she <sup>∅</sup>	make
April 16 - 20	what	need	look	diff'rnt	April 23 - 27	is	are	same	go

<u>Speech and Language Tip of the Month</u>: Use visual supports. This may include (but is not limited to) pictures, schedules, checklists, within-task schedules, reward charts, timers, first-then visuals, choice boards, social stories, social scripts, etc.

- Visuals help children increase their comprehension, which allows them to understand and follow directions, complete routines more independently, and decrease frustration.
- Visuals help children who are anxious or children who act out when routines change or during new/unfamiliar activities. Visual supports can help them understand what will happen next and what to expect to reduce anxiety. Visuals also help children focus on important information and cope with change.
- Visuals help children be socially successful. They can help teach social skills, allow students to be more independent, and give students a way to express themselves when they have difficulty using words. When we model the use of visuals, students often start using visuals as well to guide them through their day.

Please feel free to contact me with any questions or concerns!

Kelly Cassan, R.SLP, CCC-SLP

Phone: (780) 934-7936

Email: Kelly.Cassan@eics.ab.ca

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