

MY ACTIVE PARENT JOURNEY

"Behind every young child who believes in himself is a parent who believed first."

- Matthew L Jacobson



WHAT DOES IT MEAN TO BE AN ACTIVE PARENT









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SHOW INTEREST IN WHAT YOUR CHILD DOES

PRAISE AND encourage YOUR CHILD FOR HIS/HER EFFORT 3

SPEND QUALITY TIME AND LISTEN TO THEIR STORIES BE PROACTIVE AND LEARN HOW TO HELP YOUR CHILD WALK THE TALK -STAY ACTIVE IN YOUR DAILY LIFE

INCORPORATE SPORT & EXERCISE INTO YOUR FAMILY BONDING TIME With your active involvement, your child will be encouraged to participate in sport, enjoy their experience and better reach their potential.

Join us and begin your journey to be an ACTIVE PARENT!



Head over to our ActiveParents.myActiveSG.com and join our Parents Network





Like our Active Parents Facebook Page @ www.facebook.com/ActiveParentsSG to follow the latest news and contests

Be part of our movement and let's build a strong Active Parents community together!

CONVERSATION OF THE WEEK

Ask your child some of these questions and note them down together!

TO INTE

WHAT IS YOUR FAVOURITE THING TO DO WITH THE FAMILY?

WHAT IS YOUR
FAVOURITE PART
OF THE HOUSE?

WHAT IS YOUR FAVOURITE FRUIT?

WHAT IS YOUR FAVOURITE COLOUR?





Do you remember what the FMS are?

LOCOMOTOR

OBJECT CONTROL

STABILITY

Refer to issue 2 for more

undamentals

Fundamental Movement Skills (FMS) are the key building blocks for movement and they form the foundation for your child to enjoy Sport For Life. We need to ensure they learn these essential skills and are given many opportunities to practice them in its various forms.



they do it and when they can apply these skills.

Provide a variety of situations to practice, apply and build problem-solving creativity!

Progressive teaching and guided guestioning can also be really helpful.

It is important to help create a positive learning environment for your child with praises and lots of positive feedback. Try using simple affirming gestures like these to motivate your child and build their confidence and enjoyment in the process:

Clapping, Smiling, Hi 5-ing and giving your child a pat on the back!

ROLEGIODEZ





Lifestyle Activity (everyday)

Aim to reduce sedentary time with small bouts of movement e.g. Active Commuting (Cycling, walking), taking the stairs

Strength Activity

Muscle-bone-and-joint
strengthening activities should
be done at least 2 or more days
per week, involving major
muscle groups
e.g. dragon-boat, rock climbing,
pilates, tai chi etc



Aerobic Activity

National guidelines recommend at least 150 minutes of moderate intensity or 75 minutes of vigorous intensity per week. Individuals can combine both intensities of activities too!



FOR PARTIE OF BREAK



Minimise the time sitting in strollers/ high chairs. Encourage more walking/cycling to school, park or home

Active Play

Aim to clock at least 180 minutes of play throughout the day involving movement of all major muscle groups e.g. chasing/ catching, riding on a tricycle/bicycle, water-based activities



LOCOMOTOR: Running,
jumping, hopping, galloping
STABILITY SKILLS: Balancing,
turning, twisting
OBJECT CONTROL: Catching,
throwing, bouncing,dribbling





MY CHILD'S ACTIVE START @ HOME

"All kids need is a little help, a little hope, and someone who believes in them."

- Magic Johnson





AT NURTURE KIDS,WE START OUR ENGINES WITH A CHEER!





TIME TO WARM UP!

ARM CIRCLES

Stretch both arms out to the side.
Start with 10 small forward circles &
10 small backward circles
Continue with 10 wide forward circles &
10 wide backward circles



10 REPETITIONS PER MOVEMENT



STANDING TOO TOUCH

Start standing with your feet hip-distance apart. Keep your legs straight and your knees slightly bent with your arms extended down by your side. Bend forward at the torso and let your fingers hang down toward your toes

3 Repetitions



CROSS SHOULDER STRETCHES

Grab one arm above your elbow with your opposite hand, and pull it across your body toward your chest until you feel a stretch in your shoulder and hold for 5 seconds. Repeat with other arm



HIP ROTATION

Place your hands on your hips and rotate clockwise and anticlockwise

3 Repetitions



Side Bends

Start standing with your feet shoulder-distance apart.

Bend at your waist to the right toward the floor.

Do this 5 times per side





SET

MAKE SURE YOU'RE ALL SET FOR THE ACTIVITIES WITH THE APPROPRIATE EQUIPMENT AND PRECAUTIONS!

equipment

MONKEY JUMPS

5m of space

ANIMAL RACE

Cones or any small object*

5m of space

ATHLETICS OBSTACLE COURSE

Cones, markers or any small object*
5m of space*

*If there isn't sufficient space, exercises can be done on the spot

*Small objetcs like a paper ball, masking tape, water bottles...etc



Making sure there are no obstructions for the ANIMAL RACE and ATHLETICS OBSTACLE COURSE lanes

Running, hopping or skipping at a reasonable pace to avoid falling

Ensuring children are in suitable condition to exercise

Washing of hands after exercises

Drink lots of water









IN THESE NEXT FEW ACTIVITIES, WE WILL BE INTRODUCING OBSTACLE COURSE RACING FOR KIDS!

What is Obstacle Course Racing (OCR)

Obstacle Course Racing or OCR is a relatively new sport that takes fitness to a new paradigm! The OCR fusion of running with physical activities like climbing, carrying, crawling and leaping is designed to challenge mental strength and to cap new milestones in physical performances. Excellent for individuals who want to achieve optimal fitness levels (or to shake off the extra inches), courses include trail runs across selected terrains.

Benefits of OCR for children

OCR for kids is a great way to engage them in active play, and to encourage them to get their hands dirty, make friends, and have fun! Kids can also learn many positive life lessons through OCR, beyond developing their sequencing and memory, sensory input, strength and balancing, motor skills and bilateral coordination.



We will be introducing 2
DIFFERENT OBSTACLE COURSES
YOU CAN CREATE WITH A RANGE OF
ACTIVITIES!

OBSTACLE COURSE 1 - ANIMAL RACE

In this obstacle course, it's all about learning to move like animals!

Check out how to do each movement in the following pages.



Monkey Jumps



HORSEY TROT

Running in place with high knees encourages forefoot push-off, and strengthening of calves and quadriceps. Strong muscles in



the same as galloping!



OBSTACLE COURSE 2 - ATHLETICS OBSTACLE COURSE

In this obstacle course, we will learn some movements related to the sport of Athletics! Check out how to do each movement in the following pages.



running like a Cheetah!

WALKING CRAB

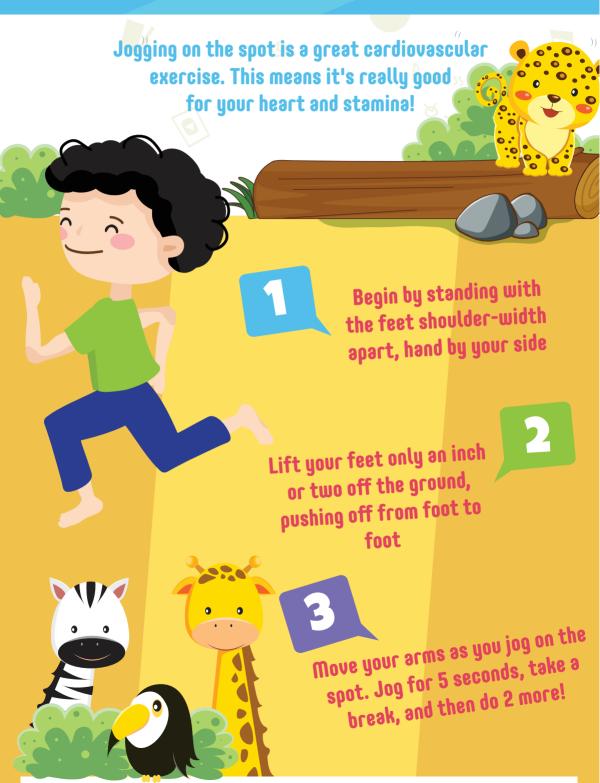
Crab walks are great to strengthen your calves, glutes, hamstrings, quads and leg muscles, which are important for explosive power



JUMPING KANGAROOS



CHEETAH RUN



Time to cool down!



BUTTERFLY STRETCH

Sit up straight and bring the soles of your feet together Grasp your feet and ankles and slowly lean forward Place your elbows on the tops of your thighs and gently press down until you feel a stretch for 5 seconds. Do this 3 times

SEATED TOO TOUCH

In a seated position, extend the left leg straight forward, toes pointing up Bend your right leg and place your sole along the knee of the left leg Reach forward toward the toes of the left foot until you feel the hamstring stretch. Hold for 5 seconds

3 Repetitions



QUAD STRETCH

With the left arm on the chair, bend the right leg and grab it with the right hand Gently press the foot toward the body until you feel the stretch in the front of the thigh Hold for 10 to 30 seconds, and then switch legs

2 Repetitions

REACH FOR THE STARS

In sitting or standing, reach your arms over your head to stretch your shoulders, arms and chest toward the stars.

Hold for 5 seconds

3 Repetitions



