



Covid-19 Newsletter
Primary 2; April 2020

Welcome to our second newsletter! During the lockdown and disruption to schools we wanted to share some resources that parents and carers can do at home when looking after their young people to support their wellbeing.

We are still open for referrals for 1:1 support via phone/video call. Please make a referral via our website. Referrals can come from teachers, other professionals, parents/carers or young people themselves.

https://secureforms.oxfordhealth.nhs.uk/mhst/











A lot of the activities and ideas we suggest are based around the 5 Ways to Wellbeing: https://bit.ly/wayswellbeing

A link to our first podcast around how we can use the 5 Ways can be found here: https://bit.ly/5WaysPod

Mindfulness!

Being present & engaging fully in each moment.

A Simple Grounding Technique for Anxiety & Overwhelming Feelings:













Mind Full, or Mindful?

You can find a mindful colouring sheet at the end of the newsletter.



Grounding techniques often use the five senses—sound, touch, smell, taste, and sight—to immediately connect you with the here and now. They help to produce sensations that are difficult to ignore or distract you from what's going on in your mind.

<u>Videos</u>

- ⇒ Guided Square Breathing video
- ⇒ Grounding Meditation video

Breathing, Yoga & Games for relaxation!





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Creative!

Glitter Jars

<u>These</u> are great for promoting calm, coping with worries, and are beautiful to look at! Watching the glitter fall to the bottom can give children time to calm down and relax when they are feeling anxious or overwhelmed.

30 Day Lego Challenge!

This <u>Lego Challenge</u> gives you a fun new creative task every day for 30 days. The challenges range from building a pizza to building a rocket! If you've got lego at home then this is an exciting way to get you thinking outside of the box and using your imagination.





#DrawWithRob

Rob Biddulph is making <u>videos</u> every Tuesday & Thursday for children to learn how to draw things—from dinosaurs, self-portraits to sonic the hedgehog! This is a really fun activity for adults to do with children too!



Active!

Exercise is amazing for mental health as it releases chemical endorphins in the brain which are known to improve our mood.

Keeping active is therefore especially important in stressful and uncertain times.

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Star Jump Challenge!

How many star jumps can you do in 1 minute?

These are a fun full body activity. See if you can jump in between each one for an extra challenge!

Home Workout Videos

- ⇒ Joe Wicks 8 Minute Workout
- ⇒ Yoga Session for Children

Learn or make a Dance
Routine to your favourite
song! This is a fun way to
keep active & there are
lots of routines
to learn on
YouTube!

Yoga Pose



COBRA

Great for stretching the back, shoulders & arms, elevating your mood!

Lie on your tummy with your legs straight out behind you. Activate your legs by pressing your thighs and the tops of your feet against the ground. Place your palms flat next to your shoulders and draw your shoulder blades together. down your back.





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Science!

All about The Brain!

An Interactive Resource to learn more about the brain, its areas, and its

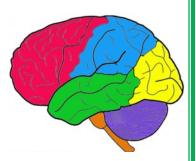
functions!

Activity:

Make your own **Brain!**

Videos:

⇒ 'SciShow Kids' Channel video all about the brain. This YouTube channel has loads of fun and educational videos to learn about all sorts of topics!



Find Brain Facts at the end of the newsletter!

Fun & Games!

Indoor Scavenger Hunt

<u>Scavenger hunts</u> are a really fun game to play with children and can easily be done with things found around the home. There are lots of different versions, from simply finding specific objects, things of a certain colour or texture, and even solving riddles! Why not try having a friendly competition to see who can find the most things the fastest!

Gardening

<u>Gardening</u> is a fantastic activity, especially in the sunshine! As well as having fun planting seeds, it can teach children life skills such as setting long term goals for projects. There's also no better way to get kids eating healthily than by them munching on what they've grown themselves!



Outside Links

Parent Survey from Oxford University: Are you a parent of a child or young person in year 0 (reception/foundation) to vear 11?

If so please take part in http://cospaceoxford.com/survey

Emerging Minds: https://bit.ly/EMAnxiety

Action for Happiness: www.actionforhappiness.org

Childline: under 19s can call 0800 1111 for free, confidential support

Self Care Ideas for Children: https://www.annafreud.org/on-my-mind/self-care/

CAMHS Oxfordshire: https://www.oxfordhealth.nhs.uk/camhs/oxon/

In a Crisis:

If it's an emergency, phone 999.

This is if your child's life or the life of another child or young person is at immediate risk.

Call the Oxfordshire and Buckinghamshire Mental Health Helpline if you need help with a mental health problem. This number replaces 111 for mental health advice in Oxfordshire.

 For children and young people call 01865 904 998





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10 Top Tips from the NHS to Battle Coronavirus Worry!

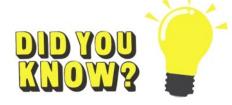
Life is changing for us all for a while. It may cause you to feel anxious, stressed, worried, sad, bored, lonely or frustrated. It is OK to feel this way and that everyone reacts differently. What's important to remember is that this situation is temporary, and these difficult feelings will pass. Here are some simple things you can do to take care of your mental health and wellbeing during times of uncertainty:

- **Stay connected with people**. Maintaining healthy relationships with people we trust is vital for mental wellbeing. You can try phone calls, video calls or social media instead of meeting in person even if you haven't done much that day, you can talk about anything!
- **Talk about your worries**. It's normal to feel worried, scared or helpless about the current situation. Remember that it's OK to share your concerns with others you trust and doing so may help them too! If you're not sure who you can talk to then you can try a helpline instead.
- **Support and help others**. Helping someone else can help you as well as them. Try to think of things you can do to help those around you. Is there a friend or family member nearby you could message? Are there any community groups you could join to support others locally?
- **Feel prepared**. Think through how your normal week will be affected and what you need to do to solve any problems. Working through these issues that staying at home brings will help you to feel more prepared and less concerned. If you need help, then you could ask people you know or find local and community help groups. Remember that this is all temporary.
- **Look after your body**. Our physical health has a big impact on how we feel. At times like these it can be easy to fall into unhealthy patterns of behaviour that end up making you feel worse. Try to eat healthily, drink enough water and exercise regularly. Check out our active section for some ideas to get you moving!
- Stick to the facts. Find a credible source you can trust like Gov.uk (https://www.gov.uk/coronavirus) or the NHS website (https://portal.nhs.net/) and fact-check information you get from newsfeeds, social media or other people. False information can lead to fear and anxiety so make sure you check whatever you're sharing too. You might also want to consider limiting the time you spend reading news coverage. It's good to keep informed but focusing on the outbreak too much can become unhealthy.
- **Stay on top of difficult feelings**. Concern about the coronavirus outbreak is perfectly normal. However some people may experience intense anxiety that can affect their daily life. Try to focus on things you can control, such as your behaviour, who you speak to, and where and how often you get information. Here are some ideas to help manage anxiety, or check out our mindfulness section!
- Do things you enjoy. When we're feeling worried, anxious or low, we might stop doing things we enjoy. Focusing on your favourite hobby, relaxing indoors or connecting with others can help with anxious thoughts and feelings. You could even try learning a new skill or trying a new hobby. Or check out our fun and games section for some ideas!
- **Focus on the present**. Focusing on the <u>present</u>, rather than worrying about the future, can help with difficult emotions and improve our wellbeing. Relaxation techniques can also help to deal with worry, or you could try the activities from our mindfulness section!
- **Look after your sleep**. Good-quality sleep makes a big difference to how we feel mentally and physically. Try to maintain regular sleeping patterns and keep up good sleep hygiene practices like avoiding screens before bed, cutting back on caffeine and creating a restful environment. Here are some tips to help improve your sleep!

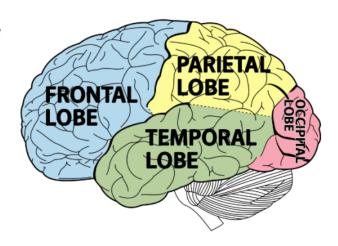
Taken from this article



Brain Facts!



- ⇒ Do you know that your brain has around 100 billion nerve cells?
- ⇒ Brain nerve cells use neurotransmitters as signal to communicate with each other.
- ⇒ Your brain is more powerful, more complex and more clever than any computer ever built.
- ⇒ The brain is the control centre for your body and it sits in your skull at the top of your spinal cord. It is part of the Central Nervous System.
- ⇒ Your brain is wrapped in 3 layers of tissue and floats in a special shock-proof fluid
- ⇒ It is estimate that we each have between 50,000 and 70,000 thoughts a day!
- ⇒ It is constantly dealing with hundreds of messages from the world around you, and from your body, and telling your body what to do. It gets information from
- ⇒ Your brain collects all the information, sorts it out, thinks, remembers, creates, compares, solves problems and coordinates actions all at the same time.
- ⇒ The brain stores lots of things in its memory: facts and figures and all the smells, tastes and things you have seen, heard or touched.
 It remembers links between things, which is why a smell or sound might
- ⇒ The Brain has 4 'Lobes' and these form the 'cerebrum'. There is a part called the Cerebellum and also the Brain Stem.
- ⇒ The outer layer of the brain is called the cerebral cortex.



For more information & facts!

https://www.braininjuryhub.co.uk/media/ images/

AnIntroductiontotheBrainFactsheet 897.pdf