

KNOW YOUR AUDIENCE



Tailor content to the specific needs and interests of your audience.

Understanding the level of nutrition knowledge and concerns will help you deliver information that is relevant and engaging.





Message

19.7K followers 1,482 following

Following v

Claire Julsing Strydom (RD)SA

dietitianclaire

832 posts

Registered dietitian, M.Sc Dietetics

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PCOS BOSS

RECIPES



E REELS

® TAGGED



ARE YOU MAKING Your insulin

POES TO "

LIFE IS NOT ABOUT YOUR SETBACKS, IT'S ABOUT YOUR







HOW A REGISTERED DIETITIAN



WHAT PEOPLE THINK

TOP | **GROCERY SHOPPING** TIPS FOR PCOS 🚃







INTERACT WITH YOUR AUDIENCE





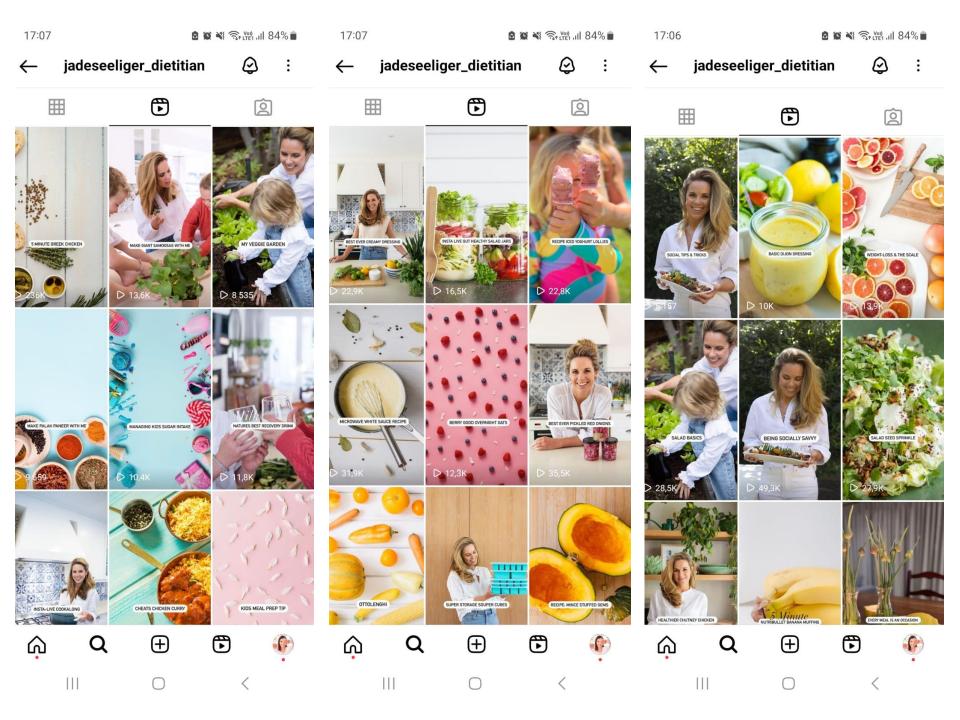
- Keep your audience engaged: interactive elements e.g. polls, quizzes, Instagram live
- Reply to all comments and DMs (i.e. automated replies)
- Ask for patient consent/ permission if sharing personal information.
- It's about the experience. Be approachable, encourage questions, and foster a supportive online community for discussions.

CREATE VISUAL APPEAL



Social media is a visual platform. Visuals make complex concepts more accessible and shareable to convey evidence-based information.

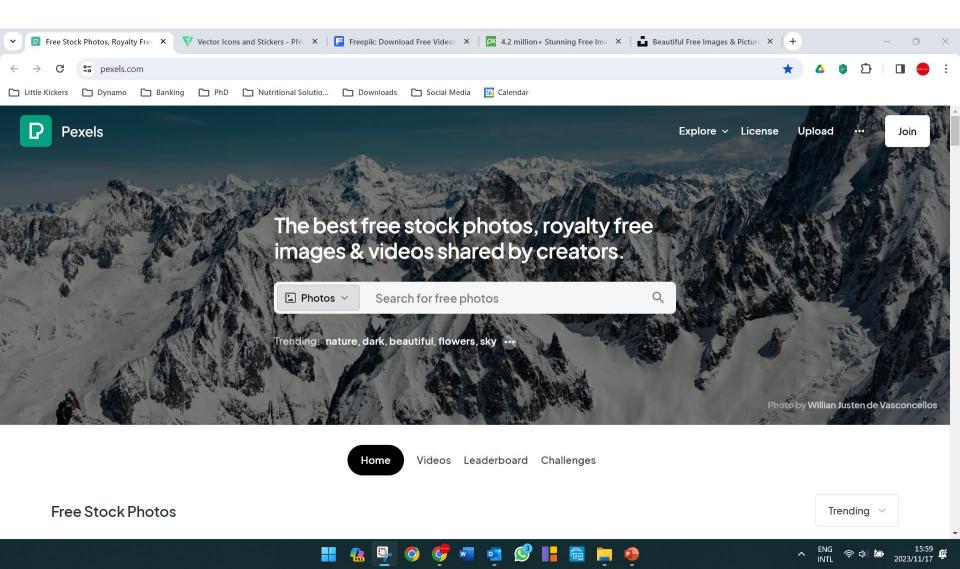






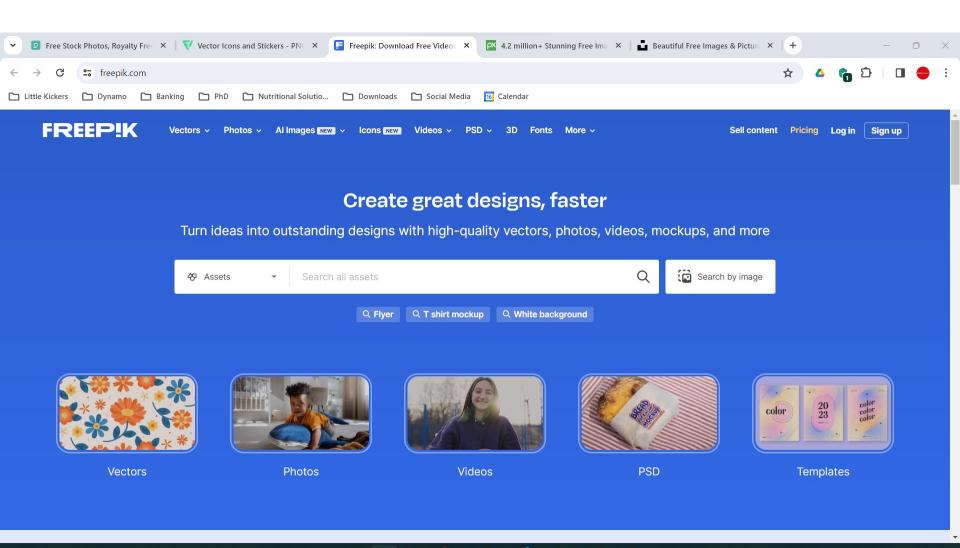
www.pexels.com





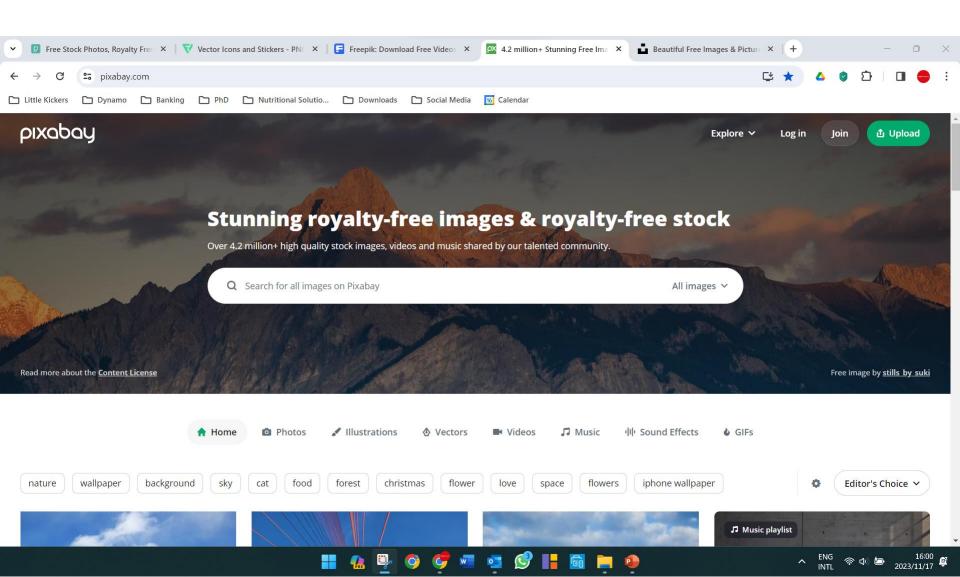
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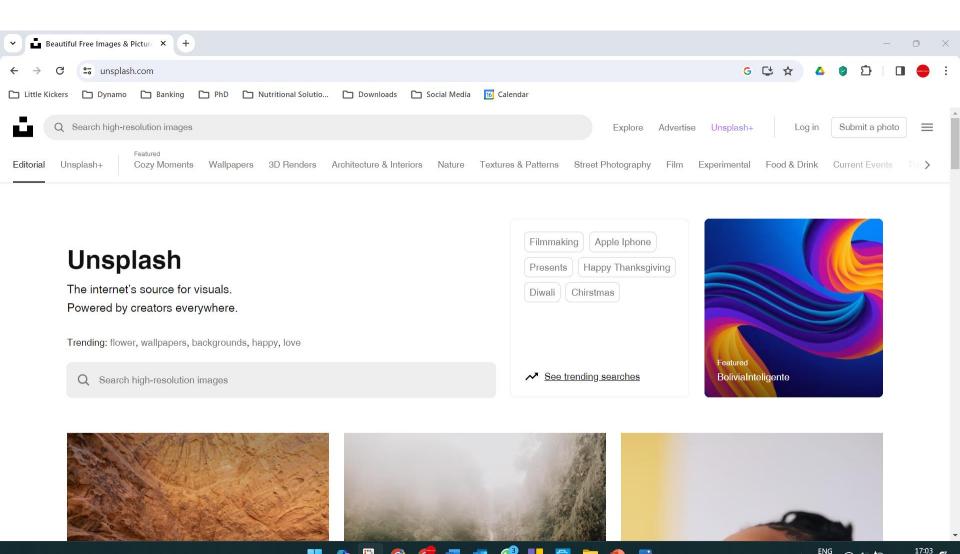
www.pixabay.com





www.unsplash.com





KEEP IT PROFESSIONAL



Emphasize the importance of evidence-based information by citing reputable sources.

Share links to scientific studies, guidelines, or recognized health organization.

Only share and like information from credible resources.

Encourage your audience to factcheck and verify information before accepting it. Avoid providing specific healthrelated advice.

Provide necessary disclosures.

Healthy debate: private, offline conversation or DMs.





If you need another reason to exercise, read this! 👸

The gut is no longer seen as an entity with the sole purpose of helping with all aspects of digestion. It's also being considered as a key player in regulating inflammation and immunity.

It is our second brain, and we can't stress enough how important gut health really is!

Physical exercise can influence the gut microbiota composition and diversity, whereas a sedentary lifestyle in association with dysbiosis can lead to reduced well-being and diseases

So, how does exercise support your gut microbiome?

A recent study published in November 2022, found the following:

- Physically active individuals of all levels have a great diversity and "health-promoting gut species" in their microbiome than nonactive individuals.
- Physically active individuals have higher concentrations of short-chain fatty acids (SCFA) (These guys are the by-products of healthy gut microbes after interacting with dietary fibre. In return, SCFA's support immunity, mucosal health, leaky gut, inflammation, and probiotic benefits).
- P Long-term exposure to exercise will enhance the immune response and lead to positive changes in the gut microbiota.

As I always say to my patients, do exercise that always say to my patients, do exercise that walking, dancing, running, or boxing - move your body!

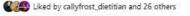
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#dietitian #running #health #wellness #nutrition #gutbrainaxis #microbiome #microbes #qut #probiotics #sportperformance #sport #exercise #lifestyle #sportnutrition #bacteria #healthy #dietetics #mentalhealth #nutrients

















KEEP IT PROFESSIONAL





STAND UP TO MISCOMMUNICATION

TONAL SOLUTIONS .

- Be proactive and not just reactive.
- Tackle prevalent nutrition myths or misconceptions that circulate on social media.
- Present evidence-based counterarguments with clarity and simplicity.
- Use real-life examples or case studies to illustrate your points.



PAY IT FORWARD





