

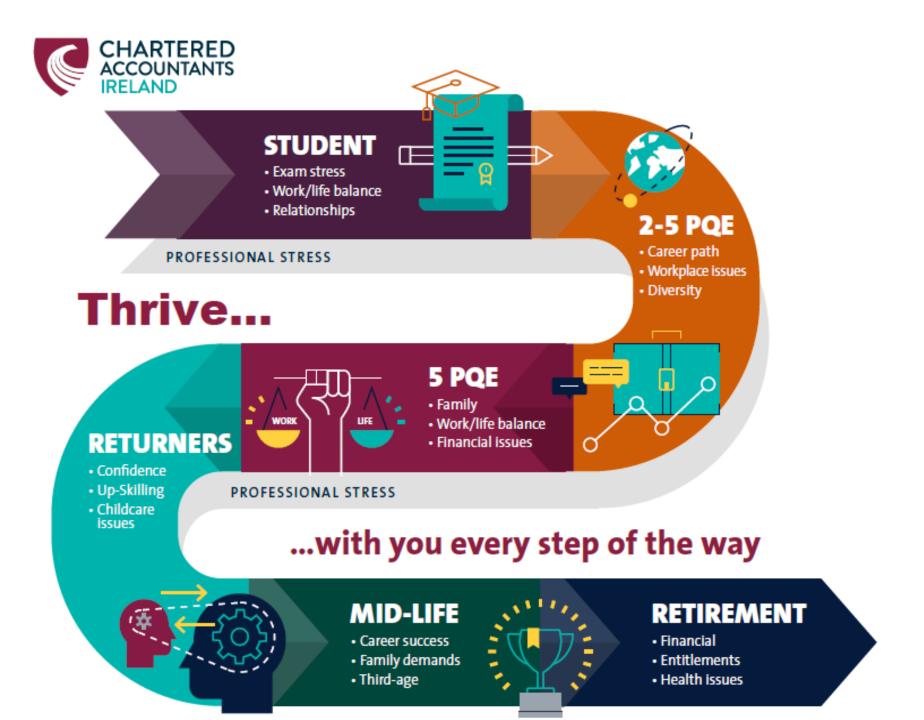
Mental Fitness in the accountancy profession

Dee France

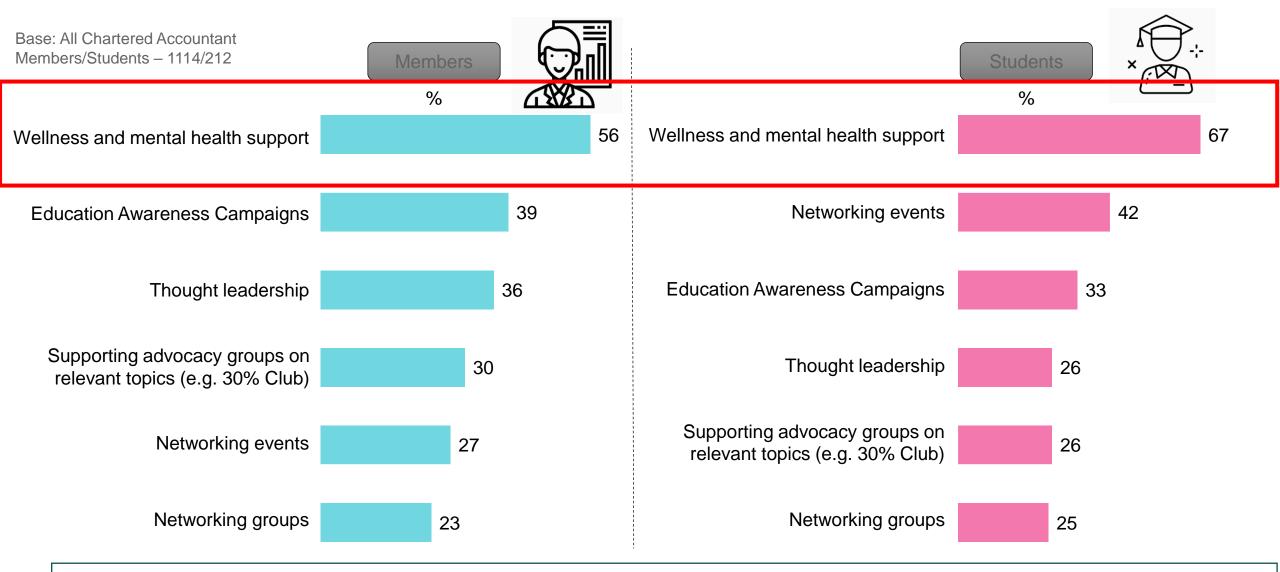


Thrive

Life-cycle touchpoints



Future EDI Initiatives Would like to see Institute Undertake



Wellness and mental health support cited by both members and students are the primary EDI initiative they would like to see the Institute undertake. Education awareness campaigns and thought leadership the next most cited initiatives by members.

Higher level of interest amongst students for networking events.



CA Support

- Emergency financial assistance
- Dedicated charity / donation model
- For members and students
- Founded in 1928



CA Support

THRIVE

- Confidential 1:1 listening service
- Professional counselling x 8 sessions
- Wellness Coaching x 3 sessions
- Mental health / wellbeing events

Thrive - wellbeing hub



CAW Mental Fitness Taskforce



HOME

ABOUT

NETWORKS

FINBIZ2030

WHAT'S ON

INSIGHTS

COP26





Chartered Difference



Building Trust

CAW Mental Fitness Taskforce 11 out of 15 member Institutes represented



























CHARTERED

ACCOUNTANTS

IRELAND







Mental Fitness Charter

Our Vision

To drive positive change in the area of wellbeing and mental health across the finance and business community in our region and globally

Key Objectives

- Raise awareness
- Share best practices
- Reduce stigma
- Support our communities
- Encourage our leaders to support this charter

Reported issues from CAW Institutes



- Increased anxiety around return to workplace / ongoing uncertainty
- Members in practice report increased isolation, lack of supports, mental health issues
- Female members experience increased challenges around childcare, stress management, return to workplace, harassment issues etc
- No dedicated team to manage/drive wellbeing/ED&I agenda
- Some institutes do not allocate budget for wellbeing issues

Common barriers facing members/students



Personal

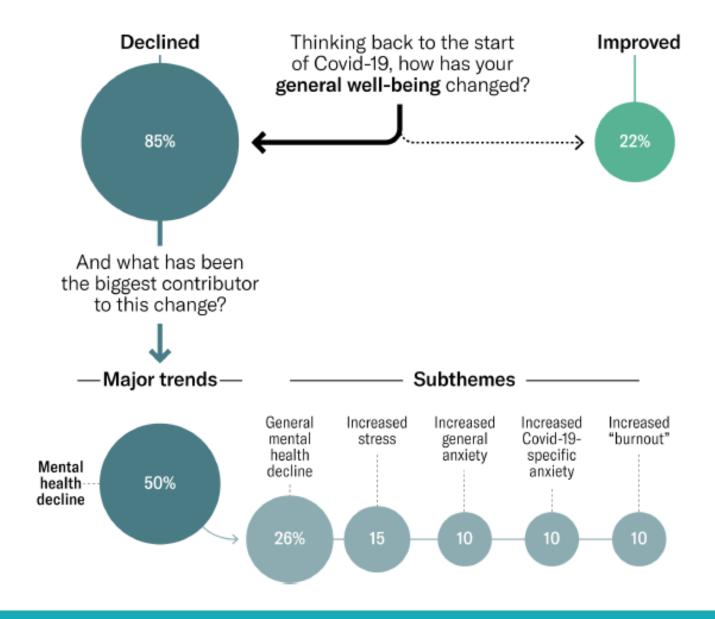
- Limiting self beliefs (i.e. imposter syndrome)
- Access to support networks (work and home)
- Impacts of COVID / hybrid working

In the workplace

- Occupational stress
- Injustice (perceived or otherwise)
- Discrimination / dignity and respect / unconscious bias
- Lack of leadership accountability

Harvard Business Review - decline of wellbeing during COVID





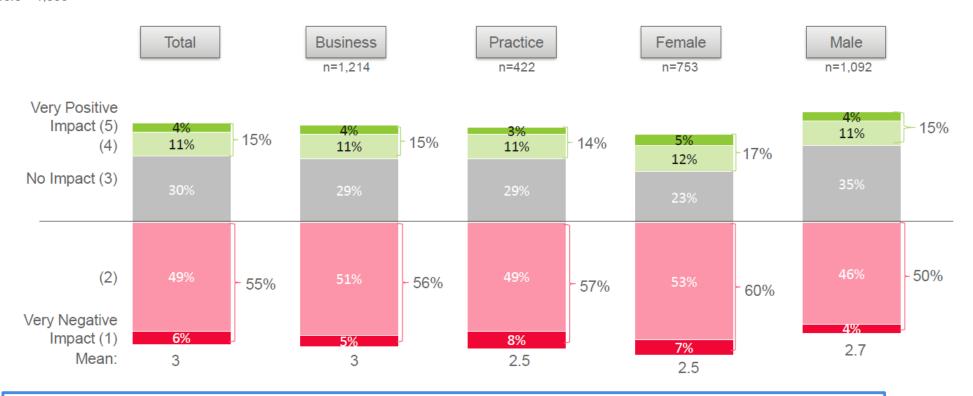
Survey feedback



5

Level of Impact Covid-19 Had on Member's Mental Health

Base: All Chartered Accountants members – 1,883



Over 1 in 2 members claim that Covid-19 had a negative impact on their mental health – increasing to 3 in 5 amongst females. Highest proportion of males (35%) claiming it had no impact on their mental health, while a significantly lower proportion of members associate it with having a positive impact on their mental health (15%).



The Corona-coaster

- Shifting landscape
- Fear of the future
- Ongoing stress



EFFECTS OF STRESS ON THE BODY

Lack of concentration and energy, headaches, dizziness, panic, depression and anger.

Impact of Stress on our Wellbeing

leading to increased risk of high cholesterol and heart attack. Suppresses your immune response

and high levels of

- Increases inflammation in the body
- Negatively impacts brain function
- Stress changes gene expression

density, muscle tension, tightness, and protein breakdown.

Upset stomach, acid reflux, pain ulcers and change

Decreased hormone production leading to reduced fertility

Breakdown of stress model



Cause

Effect

Two Types of stressors:

Sudden Impact

Sustained Attrition

Two Types of Hormones:

Adrenalin

Cortisol

Stressor 1 SUDDEN IMPACT





Work:

Send email to wrong person
Clash with colleague
Make a mistake

Home:

Argument with loved one Sudden accident Bereavement

Stressor 2 SUSTAINED ATTRITION





Work:

Workload Injustice Workplace bullying

Home:

Toxic relationship Money worries Long term illness

Effect of two stress hormones



Adrenalin & Cortisol

Physical:

Pounding heart
Fast breathing
Grinding teeth
Sweats
Blushing
Stomach churning
Stuttering / stammering
Tremors / shakes
Light headedness / faintness

Mental:

Angry outbursts
 Forgetfulness
 Indecisiveness
 Withdrawal

Problems communicating
 Racing thoughts
 Negative feelings
 Insomnia

The Amygdala controls the release of these hormones





The amygdala is controlled by the *sub*conscious mind...

Why?

Why does stress affect us the way it does?

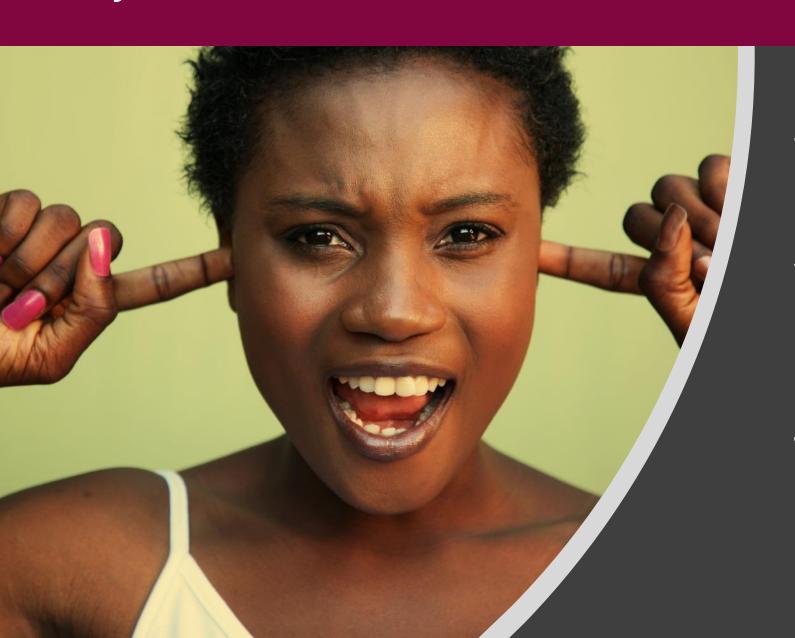




Think of us as being perfectly designed, but for an era about 70-80 thousand years ago.

Why is stress so common?





We are not designed to cope with the pipeline of threat our modern world throws at us...

Why does stress affect us differently?





We are all 'programmed' for threat differently...

Depending on our experiences.

Our stress is personal to us





Past trauma
Past hurt

Past fears

How can we down-regulate stress?



Mental

Calm the subconscious mind

Physical

Stimulate the parasympathetic nervous system

Mental down-regulation





Subconscious mind focusses on the negative

Its primary role is to identify *threat*

How to exercise mental down-regulation



The negative

I always mess up

I will never succeed

I can't...

I will never...

I can't ever...

The evidence against

I completed the task

I succeeded... When?

I can... And have

I will... And can see how

I can do this...

Mental down-regulation





Remember to

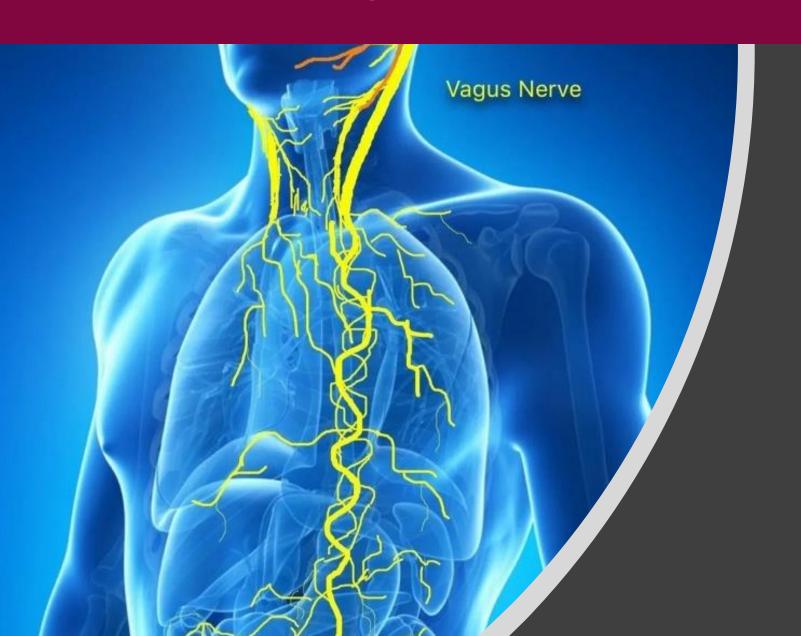
Catch it!

Challenge it!

Change it!

Physical down-regulation



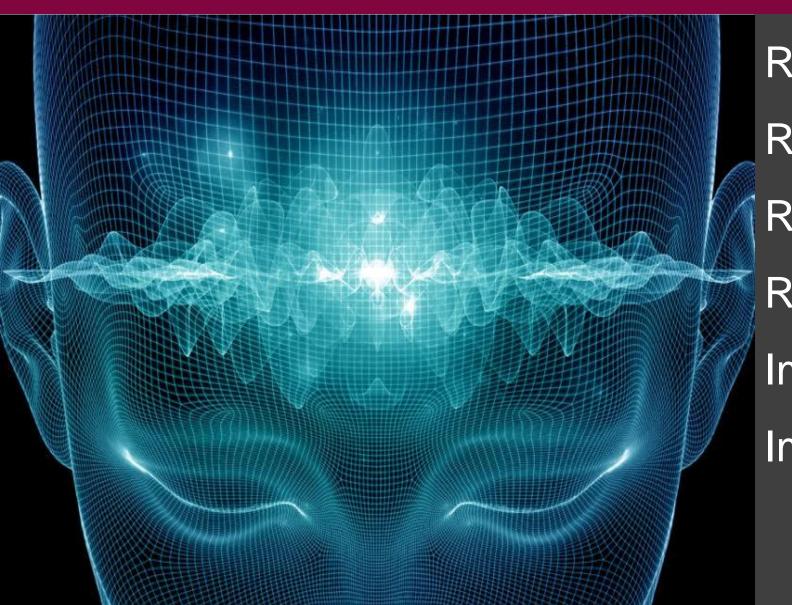


The Vagus Nerve is the main component in our parasympathetic nervous system

Our rest and digest mode

Benefits of Vagus Nerve Stimulation





Regulates breathing Reduces heart rate

Reduces stress hormones

Reduces inflammation

Improves cognition

Improves digestion

How to stimulate the Vagus Nerve





Singing Laughing Chanting **Exercise Cold therapy** Meditation Deep breathing **Clean diet**

Key Takeaways





Two stressors

Two hacks:

Mental
Calm the subconscious /
inner child

Physical Stimulate our Vagus Nerve



Thank you

