

How to improve your pain and fast track your recovery

Pain and injury is a reality of life and something we will all experience at some point. But when we are unable to do the things that are meaningful to us whether that be exercise, work or simply spending quality time with family and friends it can become frustrating and challenging.

This e-book will give you the tools and the best opportunity to recovery from injury faster so you can get back to the things you love.



A quick background on pain



Pain is a complex phenomenon. It is a different experience for everyone and there are many factors that feed into our pain experience. While the science is still being debated about the exact mechanism of pain, what is known is that there are 3 broad categories that interact to produce pain. These are biological (mechanical trauma or injury), pyschological (the experience of pain including prior experiences and expectations) and social (the social impact of pain and injury).

Due to the complex nature of pain we must approach it from a holistic stance. Reasearch strongly suggests that many lifestyle decisions and habits impact our ability to recover well. Partularly sleep, stress, nutrition and mindset.

For this reason we have created the 'Pain Recovery Hierachy'. We hope this content helps to fast track your pain experience and enhance your overall health and wellbeing.

THE BACK TO YOUR BEST PATHWAY

Get Back To Doing What You Love



Determine Your Goals & Checkpoints

Setting your goals and 'check points' to set you up for rehab success



Get on Top of Your Pain

Initial treatment and management for reduction of symptoms and improved range of movement

02



Build Your Fundations

Regaining function and developing improved movement patterns to get you back on track

03



Regain Your Strength

Developing your strength to create a more resilient body and to turn your weaknesses into strength

04



Back to Your Best

Whole body strength training to keep you at your best

05





The Pain Recovery Hierachy

How to improve your pain and return to the things you love doing faster.

The most powerful recovery tool **SLEEP** you have. Get more of it. Stress can significantly impact **STRESS** pain, performance & recovery MANAGEMENT, and can effect all aspects of your **REST & MINDSET** health. Making sure you are not overtraining **TRAINING LOAD** and under-recovering will allow **MGMT** sustainable, long term trainnig whilst reducing injury risk Provides 'building blocks' for **NUTRITION** tissue recovery. If this is an issue seek advise from a dietitican. Improves your strength and movement quality. Reduces **REHAB/PREHAB** stress to tissues and helps you manage symptoms well. Provides short to medium term reduction in pain so you can **BODY WORK** carry on doing the things important to you.

BOOK NOW



SLEEP



01

CREATE A
SLEEP
ROUTINE

CREATE A ROUTINE

1 HR BEFORE BED

THAT YOU DO

EACH NIGHT. EG,

TURN OFF LIGHTS,

HAVE A HERBAL

TEA AND READ A

BOOK

GET RID OF SCREEN TIME

AT LEAST 1 HOUR BEFORE BED

02

03

GET SOME SUN

IN YOUR DAY

THIS HELPS

REGULATE YOUR

INTERNAL CLOCK. 10-

15 MINUTES IS ALL

YOU NEED.

MINIMIZE CAFFIENE INTAKE

CAFFIENE HAS AN 8 HR 1/2 LIFE. AVOID TAKING IT AFTER 12.

04

05

CREATE A
GOOD
SLEEPING
ENVIRONMENT

DARKEN THE ROOM,
TURN OFF ANY
LIGHTS FROM
GADGETS, MAKE IT
AS QUIET AS
POSSIBLE.



STRESS MANAGEMENT & REST



IDENTIFY YOUR STRESSORS

of yours, start by identifying the key triggers. Write out a list and develop a plan to manage each stressor.

TALK TO SOMEONE

Talking to a family member, friend or pyschologist may help you manage your stress more effectively. Pyschologists are an excellent resource to utilize.

RELAXING PRACTICES

Taking up practices such as meditation or yoga is another excellent way to manage stress and anxiety.

POWER NAPS

Sleep is an extremely effective strategy for stress management.

20-30 minute power naps may be beneficial. Just dont do them to late in the day

KEEP A DIARY

Keeping a diary may allow you to get your thoughts on paper which is also an effective strategy to calm the mind.

Training Load Management

Avoid over-training syndrome.

Over training and under recovering is a common pitfall for many athletes, especially those new to training. Early in your training carreer it is pivitol to slowly build up your training (Over 12-24 month period).

Your performance will NOT get better if you are constantly fatigued and over trained.



Plan Out Your Training Weeks & Months

Training constantly at 100% effort is a sure fire way to burn out and injure yourself. Plan and set your own heavy, medium and light sessions during your week.



Set Your Deload Weeks

A deload week is essential for long term, sustainable training. Aim to have a lighter week once every 4-6 weeks to give the body some rest and recover time. This doesn't mean don't train, it means train with lower reps, sets and frequency during the week.



Listen To Your Body

Signs of overtraining may include constant tiredness, general lethargy, poor sleep, reduced appertite, pain/injury/niggles, irritability and a decline in performance.





MINDSET

WORK ON DEVELOPING A GROWTH MIINDSET

Embrace challenges, learn from change and stay resilient when times are tough

START WITH WHY

Define WHY you want to get better and remind yourself everytime you face a challenge..

USE POSITIVE SELF TALK

Avoid thoughts of negativity and focus on your current growth..

BEGIN WITH THE END IN MIND

Remember the end goal.

Small set backs are part

of the process and
getting through them
will get you to your end
goal.



NUTRITION



0 1

DEVELOP HEALTHY AND MINDFUL EATING HABITS

Try not to mindlessly eat. Think about what and how much you are eating at each meal. Tryto plan out your food each day. A dietitician is an excellent resource to help get ontop of this

0 2

AVOID FAD DIETS

Fad diets are not long term solutions and usually make no meaningful long term change. Rather aim to eat mindfully and moderately.

0 3

MINIMIZE INFLAMMATORY FOODS

Alcohol, red meats (in excess) and highly processed foods may impact on pain.

0 4

DRINK PLENTY OF WATER

Aim to maintain a consistent clear or pale yellow urine throughout the day.

0 5

EAT A BALANCED DIET

Nutrition doesnt need to be complicated. Aim to get plenty of vegetables, fruit, protein and water in your day. Simple.



REHAB, PREHAB & MOVEMENT





FOCUS

Avoid passively doing your exercises. Focus on performing them well and developing more body awareness



PRACTICE EVERYDAY

Practice
movement/rehab
everyday, even if it
just a small amount.



BE CONSISTENT

Consistency with your rehab exercises will result in faster adaptation and quicker progression through your program



HAVE PATIENCE

Keep working even if you are not seeing change. The body can take time to adapt.



TEACH SOMEONE

Teach someone your exercises. The best way to understand them better is to teach them.





BODY WORK

Chiro, Massage, Physio, Foam Roller, Stretching

Improves Range of Motion

Interaction with practitioner for support



Aides in maintaining other areas of the body

Can quicken recovery post exercise



WORTHWHILE READS



A few books worth reading

SLEEP - WHY WE SLEEP BY MATHEW WALKER

STRESS - WHY ZEBRAS GET ULCERS BY ROBERT SAPOLSKY

PAIN- EXPLAIN PAIN BY LORIMER MOSELY & DAVID BUTLER

MOVEMENT - A GUIDE TO BETTER MOVEMENT, PLAYING WITH

MOVEMENT TODD HARGROVE

MINDSET - MINDSET BY CAROL DWECK, GRIT BY ANGELA DUCKWORTH