LOOKING FOR A GOOD READ & PODCAST

Morven recommends this Podcast:



Zoe: Can bigger muscles really help burn fat and keep you young? With Dr. Vonda Wright

A best-selling author, Vonda reveals why muscle is not merely for aesthetics but a metabolic powerhouse crucial for energy, glucose control, and preventing age-related frailty. Learn how to truly 'lean up' and why it's vastly more important than just losing pounds.

Arlene recommends this Book:



If you've ever felt stuck, overwhelmed, or frustrated with where you are, the problem isn't you. The problem is the power you give to other people. Two simple words - Let Them - will set you free.

Life Fit Wellness
Falkirk Business Hub | Weir Street | FK1 1RA
Kingsfield Golf & Leisure | Linlithgow | EH49 7LS

Free from the opinions and

judgments of others.

North Berwick Beach Walks

Join Arlene and David for scenic beach walks in North Berwick. The longer walk will take place on Saturday (approx. 3 hours) and a shorter one on Sunday.

Bring a picnic, your dog, children - everyone is welcome! Beach wheelchair can be pre-arranged.

Dates: 25th and 26th Oct 2025. Time: 10am for 10:30 start. Meeting spot: Seabird centre, North Berwick

Chat to reception for more info and to book.

STRENGTH CLASS

If you are inspired to **get strong and protect your bones as you grow older**, than joining our **Strength class** is just for you!

When: Every Monday and Thursday at 1pm **Where**: Life Fit Wellness Falkirk

Also, If you see our PT John once a week for a 1-to-1, you automatically access 1 free strength class per week! Fitness 5 x class bundle - only £51.



Tel: 01324 614 044 Email: info@lifefitwellness.co.uk www.lifefitwellness.co.uk







OCTOBER 2025

Feel free to take me home

YOUR MONTHLY WELLBEING UPDATE

Take action Today!

PREVENT THE DREADED FALL

You may think that there isn't much more we could tell you about falls, but did you know that every 18 seconds, a person is treated in an emergency room for a fall? It is well-worth taking the time to modify your surroundings to ensure they are safe and to be aware of factors that contribute to falls.

LESSEN THE RISK

Dr Elissa Burton wrote in a recent article about modifiable risk factors in relation to falls and broke them down into **3 categories**:

- 1. Individual factors
- 2. Behavioural or lifestyle factors
- 3. Environmental factors

Here is a brief overview of each.

1. INDIVIDUAL FACTORS

Balance and mobility impairments: Do you lose your balance easily or walk with a limp? Do you have trouble walking on uneven surfaces? If you suffer with any of these then you could have a balance or mobility impairment. Find a physio to see where you can make improvements.

Cognitive impairment: This would include people living with dementia.

Sensory deficits: Poor sight increases your risk of falling as this can affect your depth perception. Go to an optometrist for your correct lens perscription and eye-test.

Hearing loss will also affect your balance. It is well-worth getting your ears cleaned from excess earwax and get tested if you think you may need hearing aids.

Chronic conditions: Hypertension, diabetes, arthritis, Parkinson's disease, dizziness, cardiovascular disease all put you at higher risk of falls. Find ways to reduce your risks and improve your balance and physical function.

Turn over to continue.



2. BEHAVIOURAL & LIFESTYLE FACTORS

Physical activity: Get active as those who lead a sedentary lifestyle are at a higher risk of having a fall.

Footwear: Discard any shoes that cause you to trip or that you have to shuffle in. These include flip-flops and dodgy slippers!

Nutrition and hydration: Make sure you drink enough water throughout the day! Also eat a nutritious diet and ensure you get enough Vitamin D.

3. ENVIRONMENTAL FACTORS

Home hazards: This would seem like the easiest one to overcome, but how many of us have too little storage space and end up leaving things in a pile on the floor? Make a plan to get rid of the clutter and remove these hazards. Same goes for that loose rug that you catch your foot.

Winter is coming: Wonky curbs and displaced bricks that need maintenance can cause falls and let's not forget the icy driveways. Get the grit ready!

Incorrect or worn walking aids: Get professional help if you are needing a walking aid or stick. These need to be sized correctly and could cause added injury.

HOW PHYSIOTHERAPY CAN HELP

It is easy to see the outcome after a fall - broken bones, sprained ankles, time-off work, or worse if you are older and need hospitalisation. Putting in the time and effort to prevent future falls, is well worth investing in now.

If you feel your walking is **unbalanced or** that you need further rehabilitation after an injury or surgery, than book an appointment with one of our physiotherapists who can provide you with personalised pathway to future-proofing yourself.

Diagram below from UK Government website:

Take control of your health:

Improving strength & balance

Thirty percent of people aged 65 and over will fall at least once a year. For those aged 80 and over it is 50%.

There are specific therapeutic strength and balance programmes for people at risk of falling

- Falls are the number one reason older people are taken to the emergency department in a hospital
- In around 5% of cases a fall leads to a fracture and hospitalisation
- Unaddressed fall hazards in the home are estimated to cost the NHS in England £435 million

Activities to build muscle, bone and joint strength and improve balance should be done at least 2 days a week



Exercising with weights





Resistance training



Ball games



Circuit training



Racquet sports



Nordic walking

GET TO KNOW THE TEAM

- Physio Stefan

A PASSION FOR POWERLIFTING

Growing up in a small town in Newfoundland, Canada, I was a 14-year-old chasing high-level hockey and playing every sport I could. As peers arew taller and stronger, I stayed the same size - which pushed me to join a local gym.

By 16, I realised a pro ice-hockey career wasn't likely and fortunately by then I had already developed a **deep passion for** weight-training. What started as a desire to be stronger soon turned into a long-term commitment to feeling and performing better. Twenty years later, my focus has shifted from aesthetics to longevity, health. and functional strength.

WHAT IS POWERLIFTING?

Powerlifting is a competitive strength sport that consists of three attempts at maximal weight on three lifts: squat, bench press and deadlift.

Powerlifting training using heavy weights and lower repetitions is incredibly beneficial, even for non-competitive lifters. A few of the potential benefits of powerlifting training are meeting performance-based goals and increased functional strenath and bone density.



TOP POWERLIFTING TIPS FROM STEFAN

For those new to lifting, remember: consistency beats perfection. Think of the tortoise and the hare - aoing all out too soon often leads to burnout. Start slow, build momentum, and focus on accumulatina small wins over time.

In the early stages of training it is best to undervalue intensity and volume. Start with 1–2 sessions per week using the same exercises, sets, and reps. Once you've mastered the movements and progressed in weight (after about 6 weeks), consider changing reps and sets, or exercise selection.

For the athlete looking for specificity: this relates to the style of training that is most suitable for you. Be specific. If you are trying to get stronger in a squat then you need to practice squatting with weight. Personally, I do a combination of powerlifting and hypertrophy (bodybuilding) because I get great enjoyment out of lifting heavy while reaping the health benefits that come with being strong and muscular.

If you're injured or unsure where to start then physiotherapy can offer valuable guidance. In my practice, I use **functional movement** screening to identify mobility restrictions and strength imbalances. For instance, if you wanted to perfect your squat, I would assess your mobility to perform a squat and we would work on increasing this range of movement. An additional service we offer is Performance (Kinvent) testing with John. It provides detailed insights into strength, power output, balance and symmetry.

Hope you enjoyed this insight into Powerlifting!



