

— 7 SIMPLE STEPS TO EASE —

Hip Pain

*And get back to the sport, training and life you love —
without pills, injections or surgery*



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A quick note before you read on

This guide is here to help you feel more confident about the choices you have when your hip is playing up — and to show you that there is usually a great deal you can do before pills, injections or surgery ever come into the picture. It isn't a substitute for a proper one-to-one assessment, but it's a very good place to start.

About the Author

Who is Amy at AG Injury Rehabilitation?

I help active people in and around Wigan get back to the things they love — whether that's five-a-side, a round of golf, their weekend run or simply keeping up with the kids — without being told to just "rest it" or "live with it".

I know first-hand how much being active matters. I've always played sport myself — a lot of football, right up until a few years ago — so I understand how much it means to stay fit and doing what you love, and just how frustrating it is when an injury gets in the way.

So much hip pain advice leaves people frightened of their own bodies: told their scan looks terrible, told to stop doing the things that keep them happy and healthy. In my experience, that rarely helps and often makes matters worse. Hips are strong, adaptable and built to move, and most people recover far better than they've been led to expect — with the right plan and the right support.

A different approach

Rather than guessing, I use objective strength and movement testing (VALD technology) to measure exactly what's going on — so your plan is built on real numbers, not assumptions. From there we work together through a clear, structured plan of care that fits around your life, so you understand what we're doing and why at every stage.

My aim is simple: to get you back to what you actually want to be doing, and to leave you stronger and more resilient than you were before the pain started.



Keeping active in the Lakes

7 Simple, Natural Ways to Ease Hip Pain

These are the same principles I use every day with active people who want to get back to their sport — and stay there.

1 Keep it moving — gentle movement beats total rest

When your hip hurts, it's tempting to rest it completely — but too much rest leaves the joint stiff and the muscles around it weaker, which often makes things worse. Gentle, regular movement within comfortable limits keeps the hip mobile, maintains strength and reminds your nervous system that moving is safe. You don't need to push into sharp pain, but keeping the hip gently active is one of the best things you can do early on.

2 Build strength around the hip and glutes

A hip that copes well with sport is a strong, well-supported one. Targeted strengthening of the glutes, the deep hip muscles and the surrounding areas builds the control and resilience you need to run, twist, kick and change direction without flaring up. The key word is *progressive* — the right exercises, built up gradually, rather than a random handful pulled off the internet.

3 Get your sleep and recovery right

Recovery is where your body actually repairs and adapts, and poor sleep makes pain feel worse and lingers longer. A sore hip can be uncomfortable to lie on, so a pillow between your knees when you're on your side can take the pressure off and help you settle. It's also worth looking at how you build back your running or training, so you're loading the hip sensibly rather than in big jumps. Good sleep and sensible recovery aren't luxuries when you're in pain — they're part of the treatment.

4 Manage your load — don't just avoid it

Most hip pain in active people isn't caused by one dramatic moment, but by doing too much too soon — a sudden jump in running, hill work or a change in training — or too little for too long. The answer isn't to stop, but to manage how much you're asking of the hip and build it back up sensibly. Getting this balance right is often the difference between a niggle that settles and one that keeps coming back.

No single "magic" exercise

If someone promises one stretch or one gadget that fixes hip pain for good, be sceptical. Lasting results come from putting the pieces together — movement, strength, load, sleep and confidence — not from a magic bullet.

5 Understand your pain

Pain is real, but it isn't always a measure of damage. Hips are strong and adaptable, and changes seen on a scan — like minor "wear" or the kind of findings that are common as we age — are often found in plenty of people with no pain at all. Understanding this takes the fear out of moving, and when the fear goes, recovery usually follows. A big part of my job is simply helping you make sense of what's going on.

6 Use heat, movement and hands-on for short-term relief

Heat can ease stiffness and help the muscles around a sore hip relax, while gentle movement keeps it from stiffening up. Hands-on treatment and sports massage can bring welcome short-term relief and help you move more comfortably, so you can get on with the strengthening that actually does the work. Think of these as helpful support alongside the real work — not the whole answer on their own.

7 Get a proper assessment rather than guessing

The single most useful step is finding out exactly what's driving your hip pain, instead of guessing and hoping. Hip pain has several possible sources — the joint itself, the surrounding muscles and tendons, the groin, or even the lower back referring pain — and they don't all respond to the same thing. A thorough assessment, backed by objective strength and movement testing, shows what's actually going on so your plan targets the real problem.

Sports rehabilitation is an ideal first port of call for hip pain: skilled at diagnosing it, treating it without pills or surgery, and getting you back to full function — not just out of pain, but back to doing what you love. It also means we can spot the rare occasions when hip pain needs onward referral, and act quickly.

When to seek urgent medical help

Most hip pain is not dangerous, but please seek prompt medical advice if any of the following apply: you can't put weight on the leg or walk after a fall or injury; the hip looks out of shape, or the leg appears shorter or turned out after a trauma; the joint is hot, swollen and painful with a fever or feeling generally unwell; or you have pain alongside unexplained weight loss or pain that regularly wakes you at night. These are uncommon, but they need checking promptly.

What to Do Next

Ready to get to the bottom of your hip pain — and back to what you love?

This guide gives you a strong start, but nothing beats a proper look at *your* hip, *your* sport and *your* goals. That's exactly what a Free Discovery Session is for.

It's a relaxed, no-obligation chance to come in, tell me what's been going on, and find out whether AG Injury Rehabilitation is the right fit to help — before you commit to anything. You'll leave with a clearer idea of what's causing your pain and what can be done about it.

LIMITED AVAILABILITY EACH MONTH

Claim Your FREE Discovery Session

Because I work with each person one-to-one, I can only offer a small number of free discovery sessions each month — so book today to avoid missing yours.

Simply email me to claim yours:

ag.injuryrehabilitation@gmail.com



I'd love to help you get back to it. Get in touch today.

Health Advice Disclaimer

We make every effort to ensure the advice in this guide is accurate and helpful. However, the examples given are based on situations we commonly see in clinic and are not intended to represent every individual's circumstances.

Each person is different, and results can vary widely depending on background, medical history, how advice is applied, motivation and many other factors. This guide is intended as general information only and does not replace an individual, in-person assessment.

It isn't possible to give complete, tailored advice without a thorough assessment, and the guidance here should not be relied upon as a full or accurate account of your particular condition in the absence of one. If you are worried about your health, please consult a suitably qualified healthcare professional.

No guarantees of specific results are made or implied in this guide.

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