

# PHYSICIAN REFERRAL

PATIENT'S NAME: \_\_\_\_\_

DIAGNOSIS: \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

PRECAUTIONS: \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

- Evaluate and Treat
- Home Program (i.e. home, gym)
- Work/Functional Conditioning
- Therapeutic Exercise
- Vestibular Training
- Other \_\_\_\_\_

COMMENTS: \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

Frequency: \_\_\_\_\_ X per week for \_\_\_\_\_ weeks

Signature: \_\_\_\_\_

Date: \_\_\_\_\_

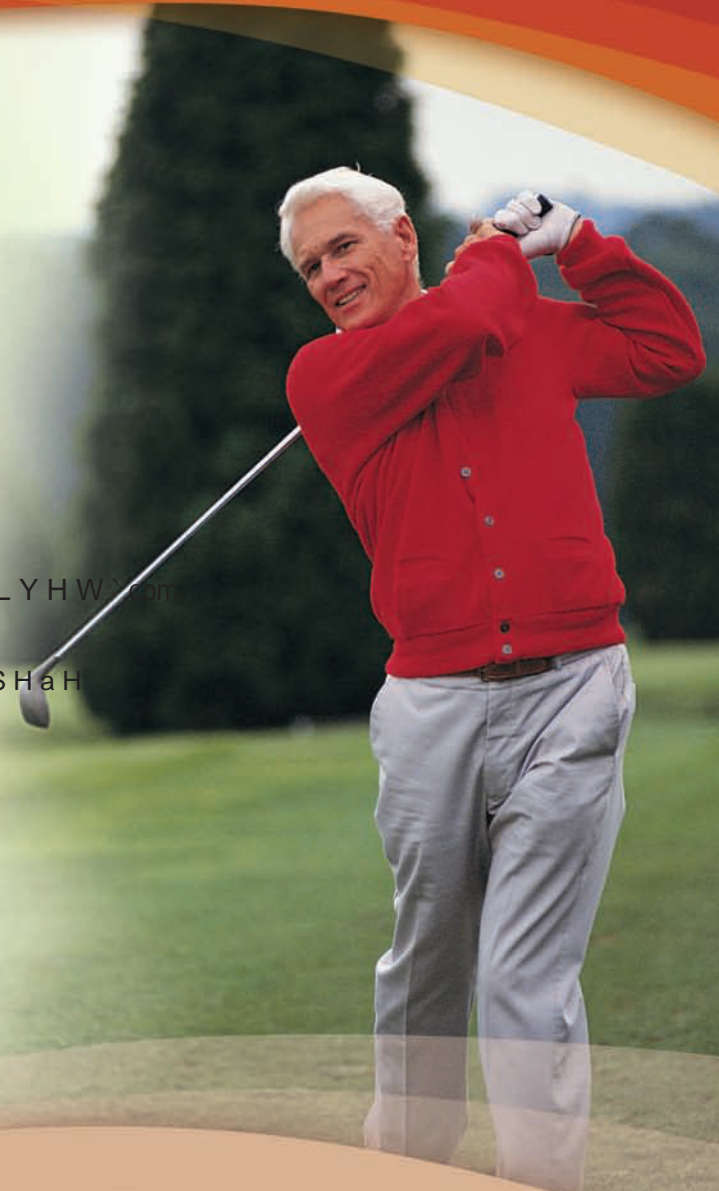
We accept referrals from any physician.  
Most insurance plans are accepted.  
Please give us a call for more information.

Mountain River Physical Therapy for

# HIP PAIN

www.mountainriverphysicaltherapy.com

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Recover your quality of life  
without drugs, side effects or surgery.  
Physical therapy is the clear choice!

Choose Mountain River Physical Therapy to relieve

# HIP PAIN

Recover your quality of life

[www.mountainriverpt.com](http://www.mountainriverpt.com)



Physical therapists (PTs) are experts in the art and science of the evaluation and treatment of human movement dysfunctions. We care for people of all ages and treat a variety of muscle, joint and neurological conditions.

## Conditions we have successfully treated:

- Hip pain
- Groin strain
- Arthritis\*
- Trochanteric bursitis
- Tendonitis
- Post surgical hip replacement

## What are my treatment options?

- Drugs
- Epidural Injections
- Surgery
- **Physical Therapy\***

## Advantages of Physical Therapy:

- No side effects
- Cost-effective
- Supported by clinical research\*
- Customized to treat the underlying cause

If you're ready for relief,  
and tired of "masking" your pain,  
treat the cause, not just the symptoms!

## Your Recovery Process:

- Pain relief
- Recovery of any lost hip range of motion
- Increased strength
- Recovery of walking and functional skills
- Independent care

## Components of Your Care:

- A thorough biomechanical evaluation
- Extensive patient education
- A customized treatment plan
- Gentle hands-on techniques to relax the muscles
- Effective joint mobilization techniques to decrease stiffness
- Pain-relieving modalities such as ice, heat, ultrasound or electrical stimulation
- Targeted stretching for tight muscles
- Walking, stair climbing, sit-to-stand retraining
- Balance exercises

Everyone is different. You may require one or two visits, or an extended care plan over several weeks or months.

Make an appointment today.

Start feeling better tomorrow.

- Call to schedule a consultation.
- Visit our Web site for answers to frequently-asked questions.
- Ask your physician to complete our referral form.



**"The Spine & Sports Specialists"**

\*Cited from the academic journal, Physical Therapy, 2005, pp. 907 - 971.