#### **PHYSICIAN REFERRAL**

PATIENT'S NAME:
DIAGNOSIS:
PRECAUTIONS:
<ul> <li>Evaluate and Treat</li> <li>Home Program (i.e. home, gym)</li> <li>Work/Functional Conditioning</li> <li>Therapeutic Exercise</li> <li>Traction</li> <li>Modalities</li> <li>Other</li> </ul>
Culor
COMMENTS:
Frequency: X per week for weeks
Signature:
Date
Date.

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

# ANKLE/FOOT PAIN



www.physiocompletecare.ca

3857 Lake Shore Blvd W Toronto, ON, M8W 0A2

Phone: (647) 496-7065
Fax: (647) 498-1391
Email: admin@physiocompletecare.ca

Free Parking
First Appointment within 24 Hours
Evening/Weekend Appointments
Direct Billing to Most Insurance Plans
Experienced Healthcare Professionals



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

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:

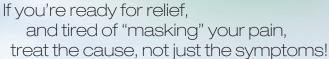
- Ankle pain
- Shin splints
- Ankle sprains
- Plantar fasciitis
- Achilles tendonitis
- Excessive pronation
- Post surgical conditions
- Tibialis posterior tendonitis

#### What are my treatment options?

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

#### Advantages of Physical Therapy:

- No side effects
- Cost-effective
- Supported by clinical research\*



## Recover your quality of life



#### **Your Recovery Process:**

- Pain relief
- Recovery of mobility or stability
- 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 retraining
- Balance exercises
- Shoe inserts (orthotic recommendations)

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.





\*Cited from the academic journal, JBJS (American). 2006;88; Am J Sports Med 1998 May; 26(3)