

# Did You Know?

## Foot Drop May Not Be Permanent

*Many patients are told to "wait and see" if foot drop improves. Today, early evaluation, close monitoring, and timely intervention may help maximize recovery potential and preserve treatment options.*

## Are You Experiencing?



6 weeks post-op dorsiflexion

- ✓ Difficulty lifting your foot or toes
- ✓ Frequent tripping or stumbling
- ✓ Foot slapping while walking
- ✓ Weakness in the ankle or leg
- ✓ Numbness or tingling in the foot
- ✓ Symptoms after trauma, surgery, or nerve injury

## Our Solutions Include:

### Early Evaluation & Monitoring

- ✓ Physical therapy
- ✓ Bracing and gait assistance
- ✓ EMG and nerve monitoring
- ✓ Ultrasound-guided injections

### Advanced Surgical Options

- ✓ Peroneal nerve decompression
- ✓ Nerve transfers
- ✓ Tendon transfers
- ✓ Ankle fusion for advanced cases



### Learn More or Refer a Patient:

**T:** 419-479-5424 | **F:** 419-479-5425

*Not all foot drop is permanent. Early evaluation can help identify the cause, guide treatment decisions, and determine whether conservative care, surgical intervention, or both may be appropriate.*