

## ALGONQUIN ELGIN

## Consultation / Service Request Please complete. WE ARE UNABLE TO PROCESS REQUEST UNTIL REQUIRED INFORMATION IS PROVIDED

## First available appropriate specialist , or requested specialist indicated below :

| ORTHOPEDIC SUBSPECIALTIES  |  |
|--|--|
| Joint Replacement - Hip & Knee<br>Steven Rochell, MD<br>John Daniels, MD<br>Frank Bohnenkamp, MD<br>Scott Mox, MD  | Orthopedic Trauma<br>Kevin Carlile, MD<br>Michael Berkson, MD Elgin office<br>NEUROSURGERY & Spine |
| Joint Replacement - Shoulder   | Richard Broderick, MD  |
| <ul> <li>Sports Medicine</li> <li>Rolando Izquierdo, MD: Shoulder, Knee</li> <li>Steven Rochell, MD: Shoulder, Knee</li> <li>Jon Whitehurst, MD: Shoulder, Knee</li> <li>Geoffrey Van Thiel, MD: Complex knee, Shoulder</li> <li>Jeffrey Kazaglis, MD</li> </ul> | Podiatry   |
|  | <ul> <li>Nicholas Brissey, DPM</li> <li>Occupational Health / Urgent Injury Care</li> </ul>        |
| Hip Arthroscopy<br>Geoffrey Van Thiel, MD: Hip, Complex knee, cartilage restoration  | <ul> <li>Pradeep Raju, MD</li> <li>Larry Wellendorf, MD</li> </ul>                                 |
| Hand / Wrist / Elbow<br>Kelly Holtkamp, MD<br>Brian Foster, MD<br>Kenneth Korcek, MD   | Physical Medicine & Rehabilitation (10/1/2018)         Image: Christopher Faubel, MD               |
| Orthopedic Spine<br>Brian Braaksma, MD   | THERAPY / REHABILITATION   |
| Pediatric Orthopedics <ul> <li>Scott Ferry, MD</li> </ul>  | <ul><li>Physical Therapy</li><li>Hand / Occupational Therapy</li></ul>                             |
|  | D: 815.381.7498<br>will contact them to set up appointment.  |
| APPOINTMENT PRIORITY:  Priority (Next available)   | Routine 🔲 Work comp 🔲 Motor vehicle injury   |
| Purpose of Request:   Render opinion  Transfer of ca   | re   |
| Referring physician:<br>Contact name:  | Phone #: Fax #:  |
| Patient name: DOB<br>Work#: Best tim   | Home phone#:   |

Insurance: \_\_\_\_

Diagnosis (be as specific as possible please: \_\_\_\_\_

Date of injury: \_\_\_\_\_

Address: \_\_\_\_\_