Professional Imaging Consultants, Inc.

Edward J. Dailey, D.C.
Diplomate, American Chiropractic Board of Radiology
P.O. Box 36952
Canton, OH 44735

Telephone: 330-498-9445
Fax: 330-498-9447
Toll Free: 800-939-6900

Date of Report: May 8, 2013
Patient Name: **SAMPLE XR KNEE**
Referring Dr. / Clinic: John Smith, DC
Date of Study: May 5, 2013

Radiology Report

RADIOGRAPHIC STUDY- RIGHT KNEE: AP and lateral views.

FINDINGS:
ALIGNMENT: Mild genu varus deformity. No patella alta or patella baja.

BONE DENSITY: Mild generalized osteopenia.

OSSEOUS STRUCTURES: No acute fracture or dislocation. No aggressive osteolytic or osteoblastic changes. No cortical destruction or periosteal reaction.

FEMORAL TIBIAL COMPARTMENTS: Moderate loss medial femoral tibial joint spacing with mild marginal spurring, resulting in genu varus deformity. Mild spurring with widening of the lateral femoral tibial joint space. No osteochondral defects or osseous loose bodies.

PATELLOFEMORAL JOINT: Patellofemoral joint spacing is mildly to moderately reduced with marginal spurring superiorly and inferiorly.

ENTHESOPATHIC CHANGES: Mild to moderate proliferation at the insertion of the quadriceps tendon at the superior pole the patella.

SOFT TISSUES: Moderate prominence of the suprapatellar soft tissues, compatible with moderate distention of the suprapatellar bursa due to joint effusion.

IMPRESSIONS:
1. Medial Femoral Tibial Arthrosis: Moderate.
2. Lateral Femoral Tibial Arthrosis: Mild.
3. Patellofemoral Arthrosis: Mild-to-moderate.
4. Degenerative Enthesopathy: Mild-to-moderate at the insertion of the quadriceps tendon at the superior pole the patella.
5. Joint Effusion: Moderate effusion with distention of the suprapatellar bursa.
6. Osteoporosis: Mild.
7. Abnormal Alignment: Mild genu varus deformity due to the medial femoral tibial arthrosis.

Electronically signed by Edward J. Dailey, D.C., D.A.C.B.R on May 8, 2013 at 18:39:09.7500000
Radiologist Edward J. Dailey, D.C., Diplomate, American Chiropractic Board of Radiology dfr: