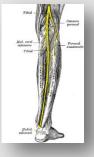
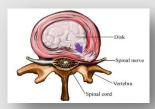


The saphenous nerve exits through the adductor muscle and under the sartorius muscle and can get entrapped there. This can cause inside knee pain that can travel down the inside of the leg to the ankle.

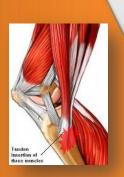


The tibial nerve at the back of the knee can get compressed by a Baker's cyst leading to numbness, tingling, or burning down the leg. A baker's cyst is a collection of fluid at the back of the knee.

The spine and nerves are infamous for referring pain elsewhere. This means that if a portion of your low back (like a spinal nerve) is irritated, you may or may not feel it in your back, but you may feel it in your thigh or knee.



Bulging discs in the back can pinch nerves that can make the knee area hurt or cause burning, tingling, numbing, or tightness in certain muscles. The S1 nerve can cause symptoms in the back of the knee while the upper lumbar nerves can cause symptoms in the front of the knee or thigh.



The pes anserine is the "tennis elbow" of the knee. This area on

Spine/ Nerves

You might think that if you have pain in the knee area, that it must be coming from inside the knee. However, "knee pain" can come from many different areas including the spine, muscles, tendons, or nerves. Too often we see patients get knee surgeries when their pain is really coming from somewhere else.. (click here for more info).





The low back muscles

can develop trigger points that refer pain to the knee. These are

muscles of the upper

(L1-L3).

Muscles

Muscles can develop trigger

points (TPs) which are areas

that are painful and weak.

These TPs are often felt as

"knots" or bands that when

pressed, cause pain elsewhere.





TM

Regenexx

Tendons

Tendons are the fibrous ends of

muscles that attach to bones.

Around the knee they can

become chronically tender and

swollen.

points, muscular weakness, or



Knee Joint

Problems like arthritis or meniscus tears in the knee can obviously cause MRI findings aren't causing pain.

that surgery in ineffective. In addition, ma nout pain have meniscus t MRI, so a tear seen on imaging doesn't mean that it's causing knee pain.



. This extra motion can lead







