

Arthritis is defined simply as the inflammation of a joint. Over a period of time the loose definition process includes any bone problem that hurts. This group of remedies stays with the original definition and explains other bone problems in other sections.

Inflammation starts with deterioration. Most forms of deterioration are miasmically based. Artifacts over thousands of years have shown that our ancestors had teeth infections that migrate into bones, just as you have seen in the Basic Four. The same Basic Four areas of infections constitute the trigger for bone inflammation and we emphasize that the trigger must be solved as well as the affliction. We would be wise to accompany all arthritic, joint and bone problems with the Basic Four. All the below are described as joint pains and we have yet to hear a subject be able to distinguish one form from another form.

**Rheumatoid Arthritis** started originally with Strep Rheumaticus in the bone. Cavities are a form of Strep Mutans which gives us an idea of how easily an infection becomes a miasm disease. "RA" is the most common form of arthritis referred to and is often used too casually. If a person claims to have this disease ALWAYS energy test for the degree of accuracy of the label. Many times we have found the accuracy to rate from 0 to 30 on a scale of 1 to 100. It is common to find other forms of arthritis involved in a person's pain. Remember, the subject does care if you completely dismiss the "impossible to cure" Rheumatoid Arthritis. The subject only cares that they get rid of their pain. This is sometimes called Rheumatism.

**Osteo Arthritis** has a different starting base. All the elements of its origin are in this form. It is possible to have this form and other forms simultaneously. Again, always energy test the accuracy or completeness of this form of arthritis as being the full cause of inflammation. This is sometimes called Degenerative Arthritis.

**Rickets** is officially an interruption of the growth of the bones, but feels and is often described like arthritis. It is associated with a problem with vitamin D which usually is associated with the gall bladder. The gall bladder association has often led to equating **Rickets** and **Osteomalacia**. The two formulas turned out to be quite different which gives us problems with the equating. We suggest both formulas be checked. Because of the closeness of the spelling, be careful not to mix the bone disease Rickets with the bacteria, Rickettsia which carries Lyme disease forms of afflictions.

**SUMMARY OF REMEDIES**  
(with range of mega bottles needed)

|                             |            |
|-----------------------------|------------|
| <b>OSTEO ARTHRITIS</b>      | <b>5-6</b> |
| <b>OSTEO MALACIA</b>        | <b>5-6</b> |
| <b>RHEUMATOID ARTHRITIS</b> | <b>5-6</b> |
| <b>RICKETS</b>              | <b>5-6</b> |

**REPORTED SUCCESS RATE**  
**ARTHRITIS FORMS**

**MONTHS OF EXPERIENCE – 118+**  
**APRX # PEOPLE – 2,000+**  
We have not documented the successes in writing and are now advised estimates are not permitted.

**THE WHOLE PICTURE OF**  
**ARTHRITIS**  
(with range of mega bottles needed)

Once a degeneration starts, the area becomes prone to other infections. Common to the ancillary infections are:

|                          |            |
|--------------------------|------------|
| <b>Staph Aureus #3</b>   | <b>1-2</b> |
| <b>Staph Aureus #4</b>   | <b>1-2</b> |
| <b>Staph Aureus #5</b>   | <b>1-2</b> |
| <b>TB Synovial Fluid</b> | <b>4-5</b> |
| <b>TB Group Human</b>    | <b>4-7</b> |
| <b>Protozoa Family</b>   | <b>1-2</b> |
| (especially in knees)    |            |

Some arthritic claims come from problems with the growth of bones.

**Epiphyseal Myeloma** is a miasmatic degeneration of the very cells that are supposed to make us grow. For children with “stunted” growth that complain of bone pains like arthritis, this has been helpful. We noticed there is usually a spurt of growth with this remedy that soon stops and then picks up again after 9 to 18 months. We can’t explain the two-stage change. We have simply observed it.

“Growing pains” are actually a description of an agent that has halted the absorption of calcium into growing bones. Most commonly the culprit is what is used to bleach all sugar, lead. **Lead Antidote** has usually dismissed the pains readily and the so-called children’s disease that “they grow out of” stops within weeks.

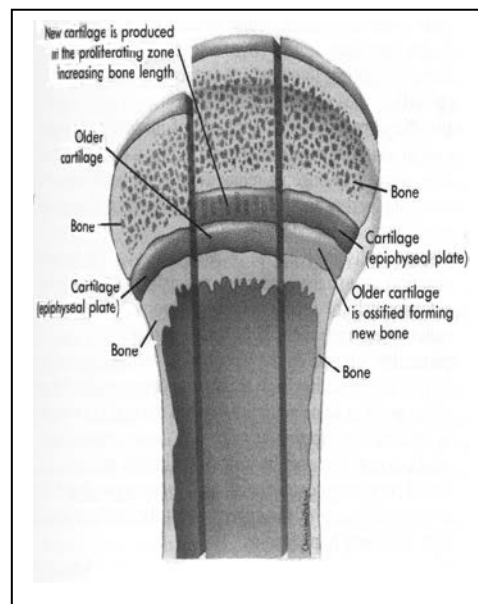
There is a condition that mimics the Epiphyseal Myeloma in symptoms called **Juvenile Arthritis**. This condition can also stunt growth. It starts with a fever, progresses to pain in several or almost all joints and frequently has a skin rash included. It is called arthritis because it mimics adult stiffness, joint pain (that comes and goes). Lymph nodes sometimes swell. Internal organs including the heart are often affected.

A less pervasive bone pain also starting in children is Osgood Schlatter Disease, a form of Apophyseal Outgrowth. We made **Bone Protrusion Growth** to address the juvenile form and the adult forms. In children bone outgrowths, often around the knees make the arthritic-like pain. The condition essentially deteriorates articular cartilage. It commonly looks like the spine bones are bursting. Sometimes the same condition affects the lubar joints.

**Epiphyseal Regeneration** is described several places in our discussion of bones. Science has declared that the epiphyseal cells simply harden and blend into the other bones after they have spawned puberty growth. We found that they actually start to deteriorate for reasons we are still researching. Since they are in the knobs of bones and hips to begin with it is the knobs of bones and hips that begin to deteriorate. They are the parts of the bones that are most commonly surgically replaced. Because this is not widely known science we have called the same formula **Knee Knobs** and **Rotator Cuffs**.

**SUMMARY OF REMEDIES**  
(with range of mega bottles needed)

|                                 |            |
|---------------------------------|------------|
| <b>BONE PROTRUSION GROWTH</b>   | <b>4-6</b> |
| <b>EPIPHYSEAL MYELOMA</b>       | <b>5-6</b> |
| <b>EPIPHYSEAL REGENERATION</b>  | <b>5-6</b> |
| <b>FIBRIL 6 COMPLEX</b>         | <b>6-8</b> |
| <b>FIBRIL DISRUPTER DISEASE</b> | <b>6-8</b> |
| <b>FIBRIL FORM</b>              | <b>6-8</b> |
| <b>JUVENILE ARTHRITIS</b>       | <b>4-6</b> |
| <b>KNEE KNOBS</b>               | <b>5-6</b> |
| <b>LEAD ANTIDOTE</b>            | <b>2-4</b> |
| <b>MARFAN’S</b>                 | <b>5-6</b> |
| <b>ROTATOR CUFFS</b>            | <b>5-6</b> |



**Marfan’s** (described on the next page) is also classified as a Fibril Disease because of the mal formation of fibrils of the bones. We see multiple cases of arms or legs or hands or waists being longer or shorter than the other proportions of the body. We are researching the application of **Fibril Disrupter Disease**, **Fibril Form**, and **Fibril 6 Complex**.

**Marfan's** is the official name of the Abraham Lincoln Disease. It is characterized by longer-than-normal arms and fingers and bigger-than-usual feet. Lincoln was often cartoon characterized as an ape because of his long arms, beard and tall stature. The beard is not part of the disease, but the adage that comes out of the Lincoln example is that people with Marfan's would be wise to not wear stove-pipe hats. However, this is not just a long bone disease.

Other symptoms of the disease include curvature of the sternum – either outwards or inwards, flat feet, hyperextendibility of joints, backwards curvature of legs and knees. The first person we designed this for told us he had to go up steps one by one and was panting in the process . After 6 months on the remedy he was able to easily ascend steps without windedness.

There is often a roundedness to shoulders and the palate is often high-arched. The problems go on with displaced eye lenses and vision difficulties. Heart changes and difficulties begin with aortic dilation, often with mitral valve prolapse and continue. Heart failure is often the cause of death with Marfan's subjects. Cystic diseases of the lungs have also been seen.

**Gouty Arthritis** – An arthritis normally thought of around the big toe and simply called Gout. The condition can spread to other joints and bursa causing soreness and stiffness when sitting for long periods. People seem to notice it most after a long car or plane ride. It can also cause soreness in joints when walking or climbing stairs.

**Gout** is the name given to the swelling of the bursa around the big toe and the name of our remedy. It may be complicated by an inherited condition we call **Bursa Regeneration**, an inherited condition where the sacks that protect the bones degenerate. It is said to come from rich foods, but we cannot confirm that with evidence. The juice of sour cherries usually temporarily reduces the swelling and pain. It would be better to completely stop the cause.

Reiter's Syndrome is classified as an arthritis but is caused by the bacteria, **Chlamydia Trachomatis**. Chlamydia used to be thought of as only a sexually-transferred bacteria (until they found it in lungs and eyes). The joke of this form is if you are stiff in the bones after sex, it is a sign of Reiter's. The other infections that are often attracted are **Campylobacter**, **Salmonella**, **Shigella**, **Yersinia**. The most common distinguishing sign is pain in the foot joint to the toes. For some that is accompanied by flat feet (plantar fasciitis), swelling of fingers. For some people there is a joint deformity or ankylosis. For others there are mucous skin lesions.

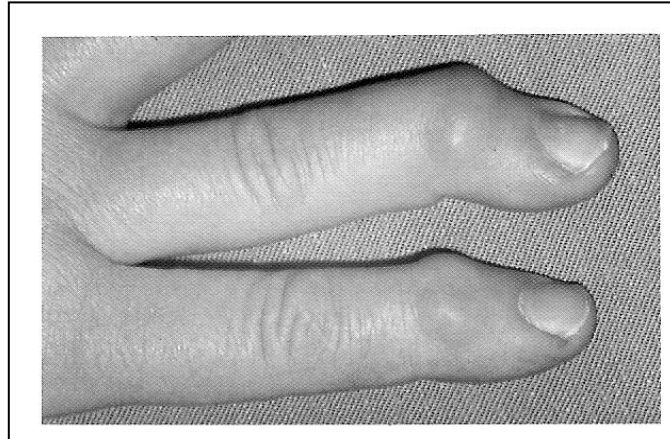
### **SUMMARY OF REMEDIES** (with range of mega bottles needed)

|                                  |            |
|----------------------------------|------------|
| <b>BURSA REGENERATION</b>        | <b>5-6</b> |
| <b>CHLAMYDIA TRACHOMATIS</b>     | <b>1-2</b> |
| <b>GOUTY ARTHRITIS</b>           | <b>5-6</b> |
| <b>GOUT</b>                      | <b>5-6</b> |
| <b>HISTORETICULOCYTE COMPLEX</b> | <b>5-6</b> |
| <b>LIGAMENT SCLERA</b>           | <b>5-6</b> |
| <b>NEUROGENIC ARTHROPATHY</b>    | <b>5-5</b> |
| <b>PSORIC ARTHRITIS</b>          | <b>5-5</b> |
| <b>REITER'S</b>                  | <b>5-6</b> |

**Psoric Arthritis** is often a complication of the skin disease, **Psoriasis**. Nail pitting of fingers or toes is usually a good clue, but not consistently a dependable sign.

Two Arthritis Look-Alikes need to be mentioned. The condition **Neuropathic Arthropathy** is a recognized condition in science. The formula for the vibrations of the cause of the symptoms tells us it is not spawned the way science hypothecates. It so mimics joint pains and arthritis that we have put this entry in both sections.

**Ligament Sclera** is an invented name for the hardening of ligaments. Ligaments attach to bones and muscles. When they harden (sclera) the contraction feels like arthritis. This is a gall bladder disease and often runs with other gall bladder issues. One lady was diagnosed with Rheumatoid Arthritis and given medication for it. It had no effect and the lady intuited that she did not have what was diagnosed. As she took this remedy, little by little her ligaments softened back to normal. Within a year (maybe less) she did not need either crutches or canes that she used during the affliction. She returned to normal activities with no residual effect.



**Historeticulocyte Complex** seems to answer those knobs on the last joint of the fingers. Since this is considered a form of Psoric Arthritis, it is sometimes best to take this remedy with **Psoric Arthritis**.

## ARTHRALGIA

The term arthralgia means an ache in the area of joints, whereas the term arthritis means an inflammation in the joints. When you hurt, there's not much difference, but when you heal, the distinction helps you find the solution.

Issues with tendons and ligaments may start with birth. **Strong Tissue** is designed for Ehlers Danlos Syndrome where the ligaments stretch too easily. The subjects often sprain ankles and take considerable time to heal.

Similar to that is a disease called Benign Joint Hypermobility Disease caused by a myosin deficiency which is answered by **Ligament Malacia**. To make life easier we combined Ligament Malacia, a similar tendon issue and infections in the synovial fluid into **Ligaments/ Tendons/ Joint Fluid**.

Seemingly coming mostly with age are the deterioration of several parts of the joints. We made **Arthralgia Reticulum Regeneration** for those pains that come across the top of the foot from walking. **Arthralgia Synovial Membrane Regeneration** was made for Pins where the leg meets the hip joint. Failure of this membrane causes bone to rub on bone which often forces hip replacements. **Paget's** and **Miasmatic Bone Necrosis** cause similar pains for very different reasons.

**Adrenal Leukodystrophy** is known more for its mental disturbances and motor coordination disturbances. However it should also be considered when there is an arthralgia, especially in the lower back.

### **SUMMARY OF REMEDIES** (with range of mega bottles needed)

|  |     |
|--|-----|
| ADRENAL LEUKODYSTROPHY 1                     | 5-6 |
| ADRENAL LEUKODYSTROPHY 2                     | 5-6 |
| ARTHRALGIA RETICULUM<br>REGENERATION         | 5-6 |
| ARTHRALGIA SYNOVIAL<br>MEMBRANE REGENERATION | 5-6 |
| LIGAMENT MALACIA                             | 5-6 |
| LIGAMENTS/TENDONS/<br>JOINT FLUID            | 5-6 |
| STIFF JOINTS AND BONES                       | 5-6 |
| STRONG TISSUE                                | 5-6 |

**Stiff Joints and Bones** is for a parathyroid condition that does not sufficiently convert calcium for bones (somewhat like Renal Osteodystrophy) People describe their bones as "feeling old" no matter what their age.

## DYSTONIA

After years of research in 2010 we finally narrowed the 23 known forms of Dystonia to four remedies. All are based on missing neural transmitters plus a small role of associated enzymes. The conditions can contract ligaments until the leg heads grind the sockets. "Bone on Bone" is the common term.

Stiff Man Syndrome appears to be a Dystonia combination that mimics arthritis/arthralgia. In extreme cases legs become like planks. Lower back curvature can set in and the whole body can feel like it is almost paralyzed. In less severe forms people have trouble bending over to pick up objects and their arms can bend about ½ of the norm.

## SUMMARY OF REMEDIES

(with range of mega bottles needed)

|                           |            |
|---------------------------|------------|
| <b>Dystonia A</b>         | <b>5-6</b> |
| <b>Dystonia B</b>         | <b>5-6</b> |
| <b>Dystonia C</b>         | <b>5-6</b> |
| <b>Dystonia D</b>         | <b>5-6</b> |
| <b>Stiff Man Syndrome</b> | <b>5-6</b> |