T3 TOTAL BONE CARE

CCi CAPITAL SDN BHD

GLOBAL TOP BRAND 环球顶级品牌奖

Upkeep of Mobility Requires Strong Flexible Bones & Joints

T3, Via Its Unique Formula

REGENERATE → RE-NOURISH → REBUILD

Comprehensive Bone Repair Empowers Active Life

10 KEY BENEFITS:

- Regenerate cartilage vitality
- Repair joints
- Alleviate joint pain
- Improve cervical spondylosis
- Increase bone density
- Prevent osteoporosis
- Stimulate collagen synthesis
- Promote wound healing
- Elevate structural integrity and elasticity of the skin and nails
- Enhance musculature and prevent muscle atrophy

The bone system is your greatest pillar to support your weight. This intricately connected system is made up of 200 over bones plus musculature, tendons and cartilages.

Bones form the primary structure of a skeleton, they define your body structure, support and protect your internal organs. In addition, red blood cells are formed in bone marrows. Bones store a lot of essential minerals that support bodily functions.

Now that everyone is a smartphone addict phubber, we use the smartphone eve while we are eating, sleeping or in the toilet, other than at work. Coupled with lack of neck exercise, cervical spondylosis is catching up with the younger generation, as shown by a gradual increase of cervical spondylosis cases among young people between 20 and 40.

Cervical spondylosis patients exhibit the following symptoms, categorized into 3 classes according to severity:

Class 1 (low severity):
Painful, sore and swollen neck sometimes accompanied by frozen shoulder or stiff neck.

Class 2 (middle severity):
Painful, sore and swollen neck often accompanied by numbness in hands.

Class 3 (high severity):
Painful, sore and swollen neck often accompanied by fainting spells.

4 critical steps in bone care = calcium supplement + exercise + sleep + collagen, all 4 are essential.

Joint cartilages are a special type of tissue made up of 71% collagen, 19% glucosamine and 10% chondrocytes. Insufficient peptide intake not only causes cartilage damages but also damages collagen, leading to bone spur hyperplasia.

Collagen and calcium are just like cement and sand. At 40-60 years old, more collagen is lost than synthesized. Meanwhile, less calcium, phosphorus, magnesium and selenium are absorbed, leading to chronic bone disorders such as joint pain, arthritis, rheumatoid arthritis, osteoporosis etc.

Collagen is vitally important! In fact, collagen loss is the main culprit for calcium loss, the source of osteoporosis.

COMPOSITION:

Nutrients that maintain and protect bones, joints, muscles as well as promote healthy, youthful skin.

1 DEEP SEA FISH COLLAGEN

Alaskan deep sea fish scales are extracted with supercritical extraction technology to give collagen below 460 Daltons and an absorption rate 7-10 times higher than conventional collagen. This collagen formula can be directly absorbed without digestion. It enters the blood stream in 5 minutes to boost your fitness in 10.

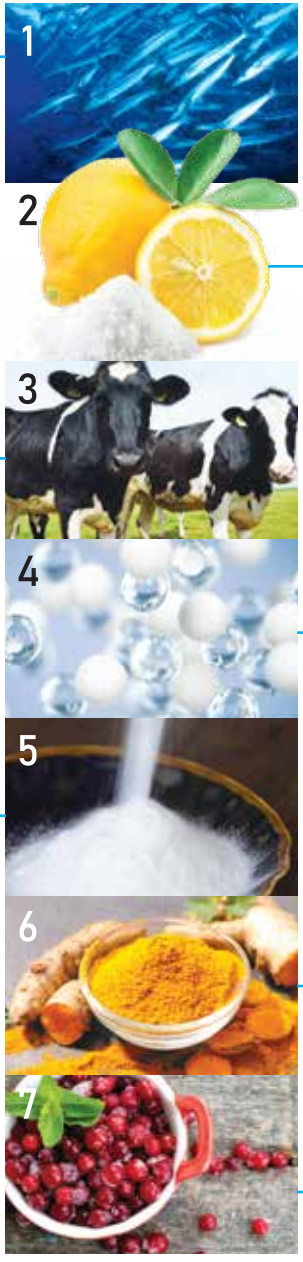
It can effectively supplement collagen in bones to promote calcium sedimentation, thereby reinforcing bone density and strength. Palliating joint pain effectively, it offers beneficial effects to arthritis etc.

3 COLOSTRUM

It is rich in immunoglobulins (IgG and IgM) that boost immunity as well as tens of growth factors such as lactoferrin, lysozyme, proline polypeptides etc. It is also teeming with various trace elements and bioactive compounds. It readily supplements calcium and other essential nutrients needed for bone cell and joint repair.

5 MSM (Methylsulfonylmethane)

MSM is a type of organic sulphur that palliates joint pain, swelling and stiffness. It improves joint flexibility and alleviates muscle spasm by promoting local blood circulation.



2 CALCIUM CITRATE

A form of organic calcium, it offers a high absorption rate and is easily absorbed by the body. Highly effective, it represents a first choice of calcium supplement among calcium-deficient people. It does not irritate the gastrointestinal tract or cause constipation. Calcium plays various important functions in the body by maintaining good bone and dental health as well as facilitating nervous transmission. It is instrumental to cardiac muscle functions and activates some digestive enzymes.

4 HYALURONIC ACID

Hyaluronic acid supplementation can improve muscle functions, joint lubrication, arthritic pain as well as regulate the secretion of inflammatory hormones to curb inflammation.

6 CURCUMIN

A potent anti-inflammatory that suppresses joint pain, improves joint stiffness and physiological functions, helps delay the onset of diabetes.

7 CRANBERRY

It is rich in Vitamin C, flavonoids, pectin and other antioxidants to prevent senile dementia, urethritis, cystitis as well as cerebral and cardiovascular diseases.

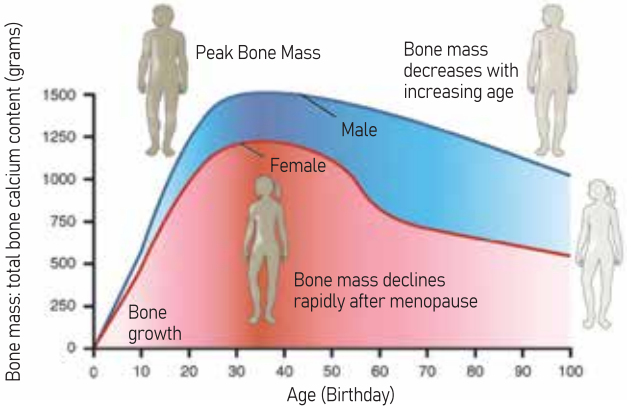
Bone Care Is a Lifetime Career!

30+ Youths

This is the time when bone mass hits the maximum value! After 30 years old, bone mass stops accumulating and begins to slide. For women, every childbirth gives rise to 10% drop in bone mass, hence pregnant and lactating mothers must pay attention to bone care!

40+ Middle-aged

This is the time when bone mass drops drastically and osteoporosis begins to set in. After menopause, oestrogen level drops markedly, producing a pronounced rate of bone loss. Within 3-5 years of menopause, women must persist in long-term bone care supplementation.



50+ Seniors

Beware of impending crisis! This is the time when bone mass is critically reduced, and the risk of osteoporosis and bone fractures is high. When a senior falls and sustains a bone fracture, resting in bed for a month can lead to another 10% bone loss. At the same time, there will be muscle atrophy and decreased exercise capacity.

Who needs T3 Total Bone Care Supplement?:

1. **Seniors** — there is a lower rate of calcium absorption in the gastrointestinal tract, with a lower Vitamin D level.
2. **Menopausal women** — oestrogen level drops drastically after menopause, increasing the risk of osteoporosis in menopausal women.
3. **Postpartum mothers** — calcium deficiency leads to 'confinement diseases' such as backache, leg cramps, loose teeth, osteoporosis etc.
4. **White collars lacking in exercise** — due to inadequate exposure to sunlight, the body does not produce enough Vitamin D, thereby affecting calcium absorption.
5. **People who consume little dairy products** — inadequate intake of dietary calcium, hence low bone density, as a result of this diet.
6. **Smartphone addict phubbers** — long hours of smartphone usage exerts excessive pressure on the neck, causing cervical spondylosis.
7. **Overweight people** — obesity generates excessive pressure on bones and long-term wear and tear on joints.

Directions of use:

Adults: 1 sachet a day
People with bone problems: 1 sachet in the morning and at night each day (suggest to consume in long term). Can be consumed directly from sachet or with plain water. Alternatively, add the power into 50ml warm water, stir well before consuming.

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