### **dotFIT** - Trusted by Professionals

R&D for Nutrition Programs & Products

- Over 1,500 sport and fitness facilities
- Over 40,000 fitness professionals
- Trusted & Used by MILLIONS of Households
- Largest provider of 3<sup>rd</sup> party tested nutrition programs and products in the sport and fitness channels including collegiate and professional sports







### dotFIT Custom Group Previous Supplements of the Month -all available in <u>your</u> dotFIT U-TUBE Channel

- Feb 18 (2022), Intro to dotFIT, history, why nutrition, dF diff, future, play-span (Baseline supplementation)
- Mar 18 All Proteins, Protein Intro, Updated Stats, Scripts, Promotional Materials, FAQs & Summaries
- April 8 AminoFormula Perf Cat 2, Updated Practitioner Notes/FAQs, Scripts, Collaterals
- May 6 Fat loss intro review, ea. product sum w script & pack script, marketing collaterals
- June 3 Essentials (MVM [Ca, V-D], SO-3, Protein) in Play-span (*Expanding on Baseline Supplementation*)

July 8 – JointFlexPlus with Collagen intro & Photoaging/skin Note Scripts and Marketing Collaterals

Support Recordings containing the full science of all products is in your trainer console under "dotFIT Tools" then "Supplement Education"



Beyond the Minimum (Baseline) Building on the minimum to enhance health/performance (quality of life) in each decade

- SuperiorAntioxidant
- UltraProbiotic
- JointFlexPlus
- BrainHealth (≥45yrs)

### As needed

- Extra Vitamin D to achieve serum 25(OH)D concentration of 30-40 ng/mL
  - Active adolescents and adult athletes: serum 25(OH)D concentration of 40-50 ng/mL (100-125 nmol/L)
- DigestiveEnzymes

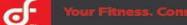
# SPORTS NUTRITION IS THE NEW HEALTHY AGEING GROW & STAY STRONG, FASTER TO THE GOAL, & FULL RECOVERY TO PLAY LONGER THE NEXT LEVEL – BEYOND VITAMINS, MINERAL & PROTEIN

BUILDING ON THE MINIMUM TO ENHANCE PERFORMANCE IN EACH DECADE

- COLLAGEN BACKGROUND
- GOAL
- RATIONALE
- KEY POINTS
- TYPICAL USE

JointFlexPlus Video:

https://www.dotfit.com/jointflexplus-video-longversion



## **JOINT FLEX PLUS**

### Supporting Document: JointFlexPlus



#### **BioCell Collagen®**

- Type II Collagen
   Hydrolyzed
- Chondroitin Sulfate
- Hyaluronic Acid

### Supports Joint Activity Recovery & Discomfort & Skin Protection/Health



JointFlexPlus

NSF

SUPPORTS

RELIEVES

#### dotFIT

# LIVE, LOOK & MOVE BETTER LONGER

Keep new skin and joint building blocks flowing daily

Perfect collagen, hvaluronic acid & chondroitin supplement to complement your MVM to help restore and protect your skin and joints. Helps with Perfect collagen, hvaluronic acid & chondroitin supplement to complement to protect your skin and joints. Helps with to help restore and protect your skin and joints. Helps with restore and protect your skin and joints. Helps with to help restore and supports improved mobility. Your MVM to help restore and protect your skin and Join minor joint discomfort and supports improved mobility. **JointFlexPlus** SUPPORTS JOINT COMFORT & MOBILITY MADE WITH: A must for anyone trying to maintain or help restore BioCell Collagen their youthful skin appearance including reducing lines, wrinkles and improving skin hydration and NSF circulation (beauty from within) Supports active athletes' joint recovery to help protect RELIEVES SORE JOINTS<sup>†</sup> against common injuries Certified for Sport" www.nst.org DIETARY

#### Collagen

- Primary structural protein in tendon, ligament, cartilage, skin & bone (30% of all body proteins)
  - ✓ Incomplete protein (lacks tryptophane, cysteine); low EAA necessary for MPS
  - High in glycine, proline, hydroxyproline, hydroxylysine, arginine molecules found in collagen
- Various derivatives of collagen substances (peptides/amino acids, bio-actives, etc.) are commonly used for protection and repair of collagenous tissues (skin, hair, joint/connective tissues, bone, etc.)

#### Problem:

- COLS delivery to target tissues, designed to help enhance the tissue repair/synthesis, is compromised and generally unsuccessful i.e., broken down in digestion and metabolized in other areas
- It's not necessarily the collagen building materials that are in short supply, it's that the machinery to build collagen doesn't work as well as we get older or fast enough for complete repair

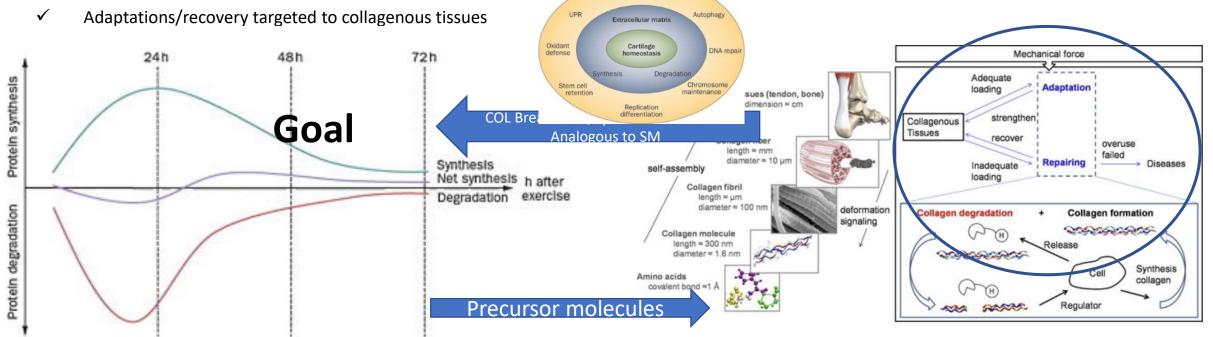
#### **Solutions Elusive**

Because of sports and aging, supplements to support joint and skin health are extremely popular and drawing continuous research to discover successful ingredients, including forms, synergy and size, that can reach the target areas in sufficient quantity to support the synthesis process to hasten recovery, reduce discomfort and slow natural aging



#### In Athletes/Exercisers for recovery and protection:

- Goal: hydrolyzed collagen derivatives (e.g., peptides, AA), are used to increase collagen (COL) synthesis in the body to help speed repair of exercise-induced damage of collagenous tissues (connective tissue remodeling including of ECM\*)<u>Ref</u>
- Rationale increasing precursor molecules to augment COL synthesis to support growth/repair in target tissues such as ligament, tendon, fascia, cartilage, bone, muscle ECM\*, etc.;<u>Ref1,Ref2</u> analogous to supplementing complete proteins/EAA in muscle fiber recovery/strength/size from exercise

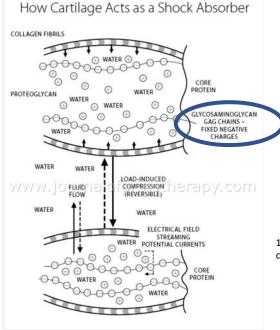


\*Extracellular matrix (ECM): The non-cellular component in all tissues and organs providing essential physical scaffolding for the cellular constituents and initiates biochemical and biomechanical signals that are required for tissue morphogenesis, differentiation and homeostasis. COL is primary molecule in the ECM, which also helps cells to bind together and regulates cellular functions, such as adhesion, migration, proliferation, and differentiation and adapts with training. COL supplementation may enhance COL synthesis thus content within the ECM.

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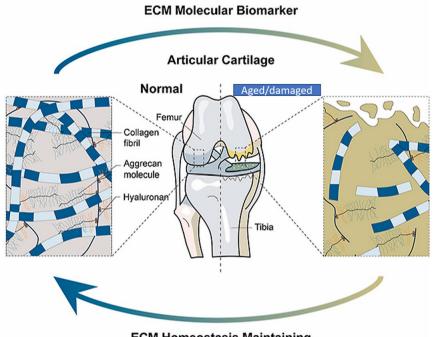
In Aging and Discomfort -Joint Health

Same goal and rationale – support decreasing collagen levels thru supplying building blocks for cartilage
ECM MOIECULAR BIOMARKER



Rate Collagen Depletes 10% 20% 30% 40 yrs 50%

1-2%/year decline (range dependent on genetics and lifestyle/environmental insults) in production and overall content starting around the third decade of life (women lose up to 30% during the first 5 years of menopause).



**ECM Homeostasis Maintaining** Figure 1B. Goal of non-medical treatments is to restore or maintain ECM homeostasis

**Figure 4. The proteoglycan structure of articular cartilage.** The high content of water in proteoglycans help the cartilage act as a shock absorber.

The major biological function of proteoglycans derives from the physicochemical characteristics of the glycosaminoglycan component (HA & CS) of the molecule, which provides hydration and swelling pressure to the tissue enabling it to withstand compressional forces



dotFIT

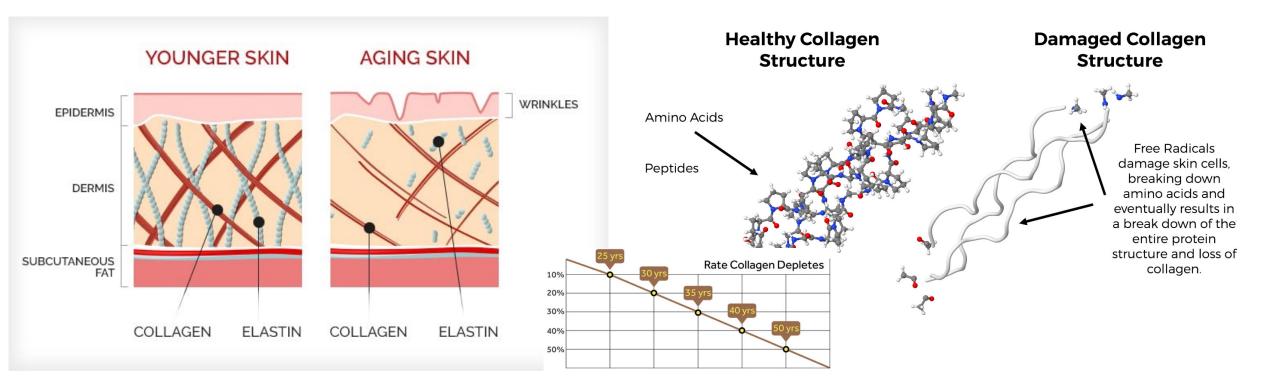
### Skin Health

Photoaging Skin aging caused by exposure to UV radiations, and responsible for over 90 percent of aging in human skin, can be controlled and treated.

#### Goal: replace natural collagen losses with aging

**Rationale:** humans lose ~1% of collagen per year starting in mid-20s, and women lose up to 30% during the first 5 years of menopause. Therefore, people use collagen supplements to support aging skin

Unless you are deficient in the AAs that make up skin collagen, *basic* COLS will do little if anything to reverse/alter the age-related decline



## **JOINT FLEX PLUS**

### Supporting Document: JointFlexPlus

#### Current Best Solution Including clinical trails

Compound makeup, synergy & size allows passage to target tissues & positively influence physiology



#### **BioCell Collagen®**

- Type II Collagen
  Hydrolyzed
- Chondroitin Sulfate
- Hyaluronic Acid

### **Supports Joint Activity Recovery & Discomfort & Skin Protection/Health**



### SUMMARY INCLUDING UNIQUE COMPOSITION

#### The Active Component With Efficacy –solving the dilemma of transport and action at the targets

Micronized (low molecular weight) collagen peptides and glycosaminoglycan (GAGs) derived from cartilage extracellular matrix (ECM)\* that include a naturally occurring matrix\*\* of collagen type-II peptides, hyaluronic acid (HA), and chondroitin sulfate (CS) (i.e., from a single naturally occurring source, rather than unnatural percentages/ratios from single sources), allows the bio-active ingredient passage to, and activity in, target tissues.

This patented cartilage extract, arriving at target tissue sites would offer support for:

- Maintenance of overall health of joints/connective tissues including during exercise and aging
- Joint discomfort
- Athletes/exerciser in joint activity recovery including musculoskeletal tissue and/or ECM remodeling in response to repeated, intense resistance exercise, including enhancing cartilage synthesis

   Natural Synery
   Natural Synery

   Water from sterum cartilage, intense resistance exercise, including enhancing cartilage synthesis
   Natural Synery
- > Dermal connective tissue, offering skin protection, health and anti-aging properties

#### Mimics Human Composition

\*Extracellular matrix (ECM): The non-cellular component in all tissues and organs providing essential physical scaffolding for the cellular constituents and initiates biochemical and biomechanical signals that are required for tissue morphogenesis, differentiation and homeostasis

\*\*Efficacy of other products with individual components (singularly sourced) may be hindered by size and unnatural synergy. The unique natural complex present in hydrolyzed chicken sternal cartilage may have a synergistic effect in natural levels

G



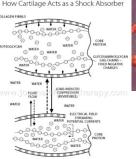
ter absorption, more effective.

### Goal

- Supply a collagen supporting supplement, composed of naturally occurring hydrolyzed collagen type II peptides, chondroitin sulfate and hyaluronic acid, not available from diet, and clinically established to support the health of collagenous tissues (tendon, ligament, cartilage, skin and bone), especially joint and skin.
- Joints: improve the ratio of cartilage degradation and synthesis to favor synthesis, provide lubrication and connective tissue building blocks to help enhance or maintain healthy joint tissue and function.
  - Support exercise or injury recovery and restore the natural age-related losses that can otherwise lead to compromised mobility/joint pain.
  - Help recovery from activities that severely challenge connective tissues (e.g., jumping, fast direction changes, etc.) & attenuate performance decrements possibly reducing risk of injuries.
- Skin: Help to maintain the integrity of the extracellular matrix in the dermis below the skin, crucial for youthful skin appearance

# **JOINT FLEX PLUS**

### Rationale - For Joints Maintain structure





- Micronized ingredients derived from car mage ECM (type II collagen [C-II], hyaluronic acid [HA] and chondroitin sulfate [CS]), can potentially increase the pool of building blocks for ECM molecules of the musculoskeletal connective tissue, providing the nutritional replenishment or balance necessary for its dynamic homeostasis.
  - ✓ Joint pain is often a condition of degenerating cartilage ("cushion" between bones) causing friction, pain and stiffness<sup>1</sup>
  - Age, excessive activity, body weight and injury increase risk of pain development with other lifestyle factors intervening, such as obesity<sup>1</sup>
- BioCell Collagen in JFP helps maintain the bio-actives (C-II, HA, CS) presence in the ECM\* to improve joint function and discomfort thru improving the synthesis of cartilage components and joint lubrication.<sup>12,14</sup> JFP Also provides effective replenishment compromised by excessive activity, age and injury.

\*Extracellular matrix (ECM): The non-cellular component present within all tissues and organs, and provides not only essential physical scaffolding for the cellular constituents but also initiates crucial biochemical and biomechanical cues that are required for tissue morphogenesis, differentiation and homeostasis

Mirroring the molecular composition of human cartilage

### Why it works The unique molecular nature of BioCell Collagen<sup>®</sup>

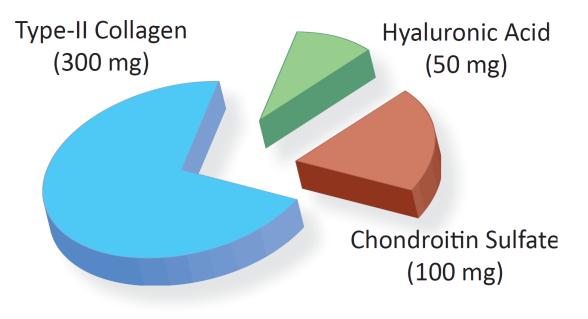


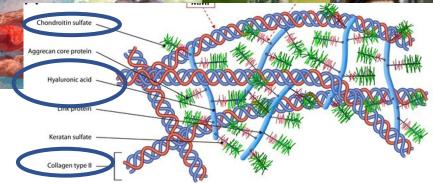
Figure 1. Patented molecular composition (500 mg).



# **JOINT FLEX PLUS**

Rationale for joints cont...

### Ingredients of BioCell Collagen\* - How it works



- Type II Collagen Type II Collagen is ideal as its naturally found in human cartilage, which also contains both hyaluronic acid and chondroitin sulfate <sup>10,11</sup>
- Hyaluronic acid important lubricating component<sup>17,18</sup>
  - Provides raw materials for joint health as well as bringing water to cartilage and aid in synovial fluid viscosity and protection/reaction to pressure and shock<sup>17</sup>
- Chondroitin sulfate substrate for cartilage metabolism and assists in maintaining joint viscosity<sup>19,20</sup>
  - 1) stimulation of ECM production by chondrocytes; 2) suppression of inflammatory mediators; and 3) inhibition of cartilage degeneration
- Also shown clinically to boost levels of all 3- major collagen types (I, II & III)<sup>10</sup>
   \*Compounds by themselves have shown clinical value and are nat **Oartilage ECM** of healthy cartilage ECM

\*\*Efficacy of other products with individual components (singularly sourced) may be hindered by size and unnatural synergy. The unique natural complex present in hydrolyzed chicken sternal cartilage may have a synergistic effect in natural levels



# JOINT FLEX PLUS –JOINT STUDIES

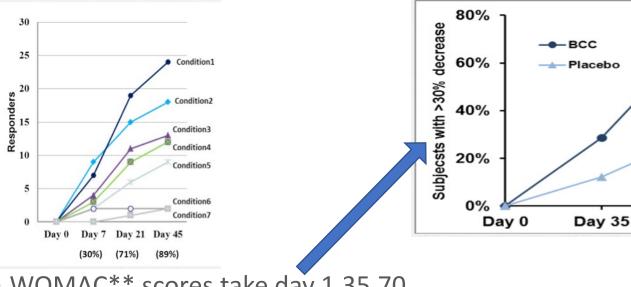
### It works – studies showed marked improvement in joint function & pain



### 1. BioCell Collagen™ on subjective pain caused by various joint discomforts

- This trial enrolled 89 subjects who were experiencing pain caused by joint discomfort.
- The subjects ingested 2 grams daily of BioCell Collagen for 45 days.
  - Out of 89, 80 subjects (89%) taking BioCell Collagen experienced a degree of improved joint comfort.
  - In contrast, only one subject who took placebo had improved joint comfort.
  - No adverse events associated with BioCell Collagen were reported.

Results of study - Effective in 89% of subjects



- 70 days BC II vs placebo VAS\* & WOMAC\*\* scores take day 1,35,70
  - BC II group had significant reduction of VAS pain on day 70 and WOMAC scores both days 35 and 70. The BC II group experienced a significant improvement in physical activities compared to the placebo group on days 35 and 70<sup>14</sup>
- COLS systematic review shows overall safety and regular efficacy when molecules are specialized (size/weight/ratio, etc.)

\*VAS: Visual analogue score for pain

\*\*WOMAC: To assess pain, stiffness, and physical function in patients with hip and / or knee osteoarthritis (OA

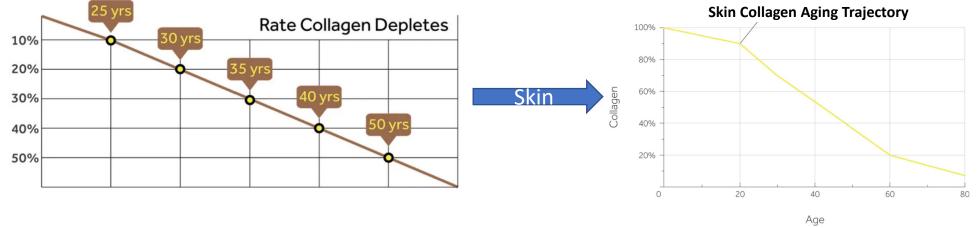


Day 70

# **SKIN HEALTH**

Goal

Boost age related diminishing collagen & hyaluronic acid to maintain skin tone by avoiding dermal layer collapse and help off-set photoaging



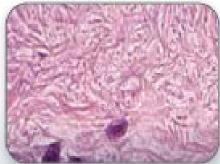
### Rationale

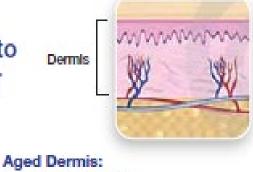
By increasing the available pool of these building molecules throughout the body, it may also help to maintain the integrity of the extracellular matrix in the dermis below the skin, which is crucial for youthful skin

### **JOINT FLEX PLUS – BIOCELL COLLAGEN II - SKIN**

1. Loss of Collagen leads to collapse of dermal layer

Young Dermis: Intact collagen & HA network





Younger Skin



Wrinkled & dehydrated



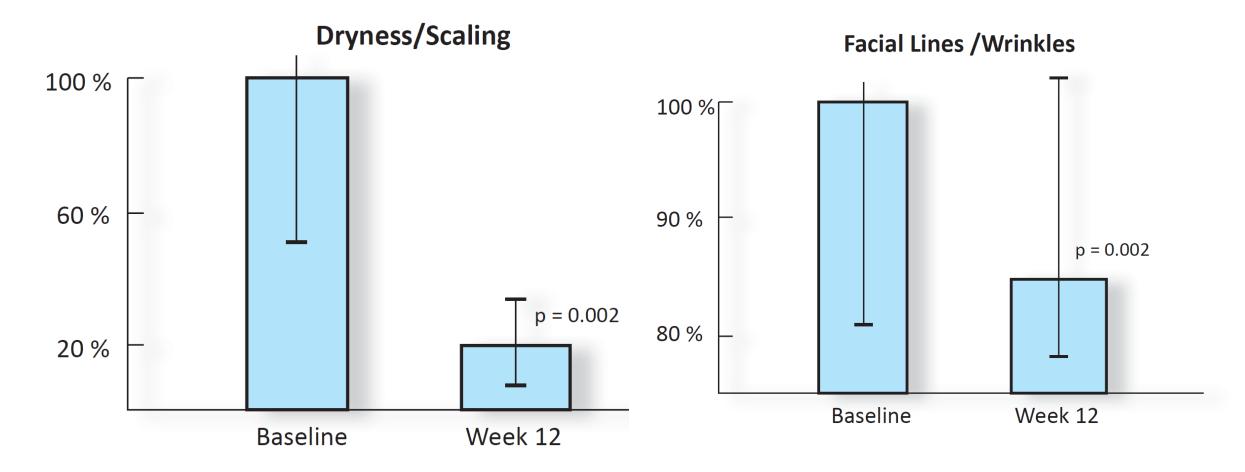


2. Loss of HA and Collagen leads to skin dryness and wrinkle formation Related to skin dryness and scaling, as in plum vs prune.





### JOINT FLEX PLUS –BIOCELL COLLAGEN II – SKIN -1<sup>ST</sup> STUDY



### **Reduction of facial aging signs**

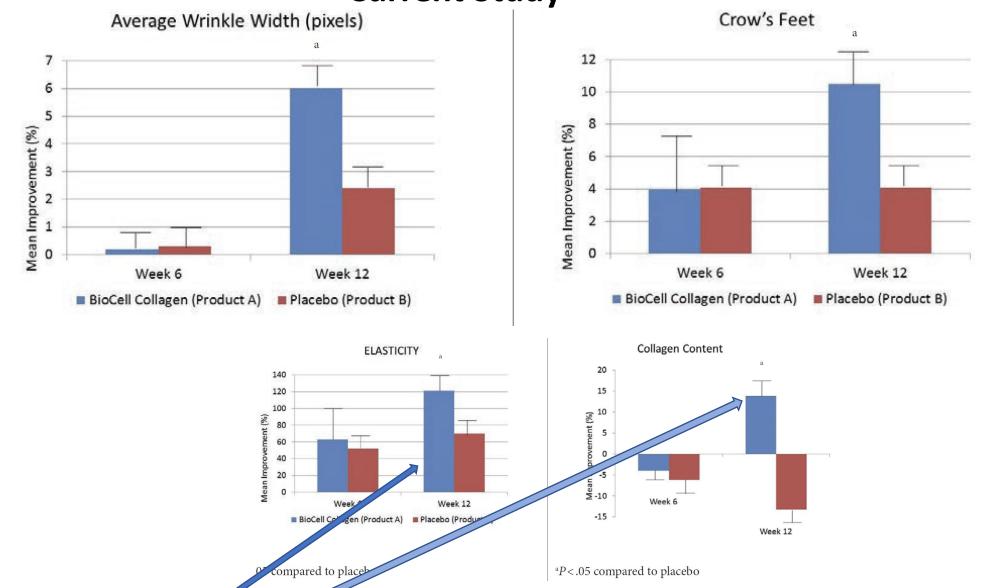
### JOINT FLEX PLUS –BIOCELL COLLAGEN II – SKIN -1<sup>ST</sup> STUDY



- **1.** Reduction of wrinkles and fine lines.
- 2. Improvement of skin texture by increasing hydration and reducing skin scaling.
- **3. Maintenance of the integrity and healthy level of HA.** HA plays an essential role in skin hydration by retaining water in the dermis.
- 4. Increase in collagen content.
- 5. Enhancement of blood microcirculation in the face. Improved blood microcirculation effectively nourishes the cells with oxygen and nutrients while removing wastes from the tissue.







12 weeks of daily supplementation with the intervention reduced visible and measurable, age-dependent signs on the face, including elasticity, crow's feet lines and depth of wrinkles. 86.2% of women in BCC group showed improvement in collager revels at 12 weeks compared to baseline, while only 7.3% in the placebo group REF

### JOINT FLEX PLUS –BIOCELL COLLAGEN II

Summary of Unique/Key Points (difference)

Adults with joint discomfort or "overuse" and/or to support skin health/appearance

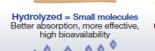
Generally older adults or competitive athletes take 2-4daily

- Joint: patented formula & well tested
  - Type II collagen, hyaluronic acid & chondroitin sulfate provide building blocks and improved joint fluid viscosity to help maintain cartilage
- Skin: Studies demonstrate ingestion of BioCell Collagen II enhanced blood microcirculation and reduced facial aging signs
  - ✓ Reduced wrinkles, improved skin tone, improved hydration, smoother & more supple skin
- Athletes/exercisers: collagenous/connective tissue recovery\*
- Patented process delivers natural ingredient synergy/ratio mimicking human molecular composition & reduces molecules size for proper absorption and action at target tissues

2 in 1 product: may be best non-medical solution for Joint & Skin health

\* <u>https://www.ncbi.nlm.nih.gov/pubmed/26770145</u>

Natural Synergy Made from sternum cartilage nature's richest source of



A Patented Solution: BioCell Collagen<sup>®</sup> Composition





### JOINT FLEX PLUS –BIOCELL COLLAGEN II

### Typical use:

- Individuals concerned with joint and cartilage health to improve mobility, joint comfort, knee-joint strength and specifically designed for overuse or age-related joint discomfort & support skin health
- Recovery from specific activities that severely challenge connective tissues (e.g., jumping, fast direction changes, etc.) and attenuate performance decrements possibly reducing risk of injuries <u>Ref</u>
- Take 1 capsule in the morning and 1 capsule at night. For optimal results, take 2 capsules in the morning and 2 capsules at night or as directed by your health care professional



# PRACTITIONER NOTES INCLUDING PHOTOAGING/SKIN PROTECTION



## SKIN HEALTH – CONTROLLING PHOTOAGING –BEAUTY FROM WITHIN

- 1. Avoid direct sunlight as much as possible, use sunscreen
- 2. Protect skin damage from the inside out\* by consuming a healthy diet, stay active and maintain healthy weight
- 3. Proper dietary support to bridge the food gap, between levels of VMs and other bio-actives\* delivered in foods and the proper recommended amounts, to allow the body to upregulate all systems including the body's largest organ the skin, to help preserve youthful skin and minimize aging and environmental insult damage
  - Complete MVM (dF MVMs): supply all collagen synthesis co-factors to maximize available COL synthesis
  - \*Carotenoids (lycopene, lutein, zeaxanthin and astaxanthin): naturally found in skin/eyes to protect humans from harmful effects of ultraviolet radiation. Protective effects include direct light-absorbing and antioxidant properties, and regulation of ultraviolet light induced gene expression, mitigating environmental insults to human skin, including photo-aging
    - SuperiorAntioxidant
  - Igm/protein/lb/LBM/daily to supply all necessary AAs for all goals and body systems (dF Proteins)
  - Type II collagen and collagen fragments (as found in JFS) have been micronized to enable passage through the intestines and act as a signal to stimulate fibroblast cells in the dermal layer of the skin to increase overall extracellular matrix components/formation. By doing so, BioCell Collagen can influence the skin's collagen metabolism from inside, resulting in fewer wrinkles, improved skin elasticity and texture
    - > Triggers natural synthesis and delivers building blocks, rather than suppling the constituent AAs that are probably already in the body

\*oral supplementation with collagen peptides have shown greater effects on skin compared to topical products, or what is often referred to as "beauty from within," especially when combined with certain vitamins, minerals and other non-vitamin/mineral antioxidants such as carotenoids



#### Complete Health/Longevity, Including Joint and Skin (beauty from within), Dietary Support Program

Links will take you to a brief product description including video

#### **Daily:**

- dotFIT Multivitamin & Mineral for your age and gender\_If 50yrs or older use Over50 unless noted below; if female under 50 use Women's; Males and very active females (competitive training protocols) under 50 use 2-<u>Active</u>, with both genders continuing use till 65yrs if still training competitively at which time every person will use Over50; children under 12yr use Kids; children 12-17yr use 1-Active).
  - $\circ \qquad {\sf Take as directed with meals} \\$
- SuperiorAntioxidant
- Take 2 daily anytime with a meal
- <u>UltraProbiotic</u>
  - Take one daily with a meal

## Supplements to complement any diet, based on budget, to support joint and skin health

- Minimum: MVM and JointFlexPlus
- First add: SuperiorAntioxidant
- Next add: UltraProbiotic
- No financial limitations = complete health and longevity program

- Favorite dotFIT protein mix
  - Use as directed to make sure you get ~1gm of protein per pound of LBM (or weight if not overweight) daily from all sources including foods divided 3-5 times daily
    - If exercising, use as directed to get ~25-35gm/protein 30-40min before workout & repeat dose immediately post workout (see below)
  - Can be used as a supplement to a meal or by itself (or mixed with desired supporting contents) to shore up total daily protein needs
- <u>SuperCalcium</u> (read all food and shake labels)
  - Use if you do not meet the daily needs of calcium (~1000-1200 mgs) from food/shake intake
    - Females take 1 or 2 daily with meals; if you need to take 2, take one with AM meal and the 2<sup>nd</sup> with PM meal; Males take 1 only if necessary
- SuperOmega-3
  - o Take 1-2 daily with meal if not consuming 8-16oz/wk fatty fish (take 1 if >8oz/wk but <16; 2 if ≤8oz); not necessary if consuming ≥16oz/wk unless for athletic recovery purposes
- JointFlexPlus (Biocell Collagen II)
  - o Joint & Skin health protection and Injury or age-related joint discomfort take 1-2 in AM & 1-2 in PM

#### Workout days

- dotFIT Protein of choice\*. Use as directed to get:
  - 25-35gm/protein 30-40min before workout & repeat same dose immediately following exercise

\*May substitute favorite dotFIT Nutrition High Protein Bar based on venue convenience

#### \*Advanced Brain Health (may divide evenly or all at once anytime with or without meals)

45-55yrs take 4; 56+ take 8

#### Daily as needed:

# CLIENT CONVERSATIONS TO HELP THEM GET WHAT THEY ARE LOOKING FOR – EVERY DAY

# TIPS, IDEAS & POTENTIAL SCRIPTS FROM EXPERTS - TO CREATE YOURS



### **Headlines:**

- 1) Perfect collagen supplement to complement your MVM to help restore and protect your skin and joints
- 2) Supplies a synergistic blend, not available from diets, of the natural components of skin and joint tissues, (collagen, chondroitin sulfate and hyaluronic acid), that normally decline starting in our 20s

One-liners depending on the person's goal:

- Helps with minor joint discomfort and supports improved mobility
- A must for anyone trying to maintain or help restore their youthful skin appearance including reducing lines, wrinkles and improving skin hydration and circulation
- > Helps active athletes' joints recovery faster to help protect against common injuries

#### This 2 in 1 product may be your best non-medical solution for Joint & Skin health



# LIVE, LOOK & MOVE BETTER LONGER

Keep new skin and joint building blocks flowing daily

Perfect collagen, hvaluronic acid & chondroitin supplement to complement your MVM to help restore and protect your skin and joints. Helps with Perfect collagen, hvaluronic acid & chondroitin supplement to complement to protect your skin and joints. Helps with to help restore and protect your skin and joints. Helps with restore and protect your skin and joints. Helps with to help restore and supports improved mobility. Your MVM to help restore and protect your skin and Join minor joint discomfort and supports improved mobility. **JointFlexPlus** SUPPORTS JOINT COMFORT & MOBILITY MADE WITH: A must for anyone trying to maintain or help restore BioCell Collagen their youthful skin appearance including reducing lines, wrinkles and improving skin hydration and NSF circulation (beauty from within) Supports active athletes' joint recovery to help protect RELIEVES SORE JOINTS<sup>†</sup> against common injuries Certified for Sport" www.nst.org DIETARY

# JFP – SCRIPT

#### From other experts discussing with someone why they would use it

### Brian

- Pretend you are the tin man and the joint flex is the oil to grease up all your creaky joints
- > Helps keep the collagen fibers intact and promotes fluidity in the joints
- Plus, as a bonus it is great for the hair, skin and nails!ref

### Eve

- It's for the tin man who needs oil to help grease up those aging joints
- It will help repair and lubricate the joints while reducing the inflammation, and a huge perk is that it's also great for your hair skin and nails!

### Kat

- Good alternative for pain relief, and safer than NSAIDS
- Biocell Collagen II has been shown to improve fine lines and wrinkles
- May help with preventing joint wear and tear

# JFP – SCRIPT

### **Marketing Department**

### **PROM** approach for trainer quick pitches/conversations

Same content from experts organized differently. Starts with the common problem they might experience and gets the prospect to lean in and listen.

- Problem You know how sometimes your joints hurt but you don't want to take a lot of medication to relieve the pain?
- Relate I had the same problem especially after hard workouts.

Observed – I discovered dotFIT JointFlexPlus and now I have more mobility and less pain. A bonus I didn't expect is my skin looks healthier due to the Biocell Collagen.

Mission – If you'd like to improve your skin health and decrease joint discomfort, you should give dotFIT JFP a try.



# Sales & Marketing assets for your supplements of the month

Click the links into your dotFIT Marketing Console in the next 2-slides, then click JointFlexPlus for all related promotional materials including supporting video assets





