



DAILY DOSAGE • DAILY DOSAGE • DAILY DOSAGE
300 mg
DAILY DOSAGE • DAILY DOSAGE • DAILY DOSAGE

ovomet®

NATURALLY HEALTHY JOINTS

veggiecollagen

for joint and tendon health

ovomet[®]

NATURALLY HEALTHY JOINTS



PATENTED MANUFACTURING PROCESS

NON-SOLVENT FULL-SPECTRUM EXTRACTION

PRESERVED NATURAL COMPOSITION & STRUCTURE

MAXIMUM EFFECTIVENESS AT MINIMUM DOSE

CLINICALLY PROVEN BENEFITS FOR JOINT & TENDONS

IN VITRO, IN VIVO & CLINICAL STUDIES

SUSTAINABLE & VEGETARIAN SOURCE OF COLLAGEN

RESPONSIBLY MANUFACTURED FROM UPCYCLED EGGSHELLS



ovomet[®]

NATURALLY HEALTHY JOINTS



NATURAL COMPOSITION

— MUCH MORE THAN COLLAGEN

COLLAGEN type I, V & X*

ELASTIN*

HYALURONIC ACID*

GLUCOSAMINE

CHONDROITIN SULPHATE



400 PROTEINS

Proteomic Study

**Measured by EGGNOVO*

ovomet[®]

NATURALLY HEALTHY JOINTS

DAILY DOSAGE • DAILY DOSAGE • DAILY DOSAGE
300 mg
DAILY DOSAGE • DAILY DOSAGE • DAILY DOSAGE



CLINICALLY PROVEN BENEFITS



REDUCES JOINT PAIN & STIFFNESS

DECREASES JOINT INFLAMMATION

PROTECTS CARTILAGE

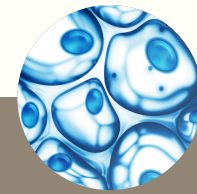
INCREASES TENDON ELASTICITY

HOW DOES IT WORK?

MULTIPLE PATHWAYS

MECHANISM OF ACTION

In vitro & *in vivo* studies



Korea Conformity
Laboratories

Placebo

HA 100 kDa

12 weeks

48

UV Induced
skin damage

ovomet®
NATURALLY HEALTHY JOINTS
1/2x, 1x, 2x

ACTIVATION OF FIBROBLASTS

COLLAGEN & HA BOOSTER

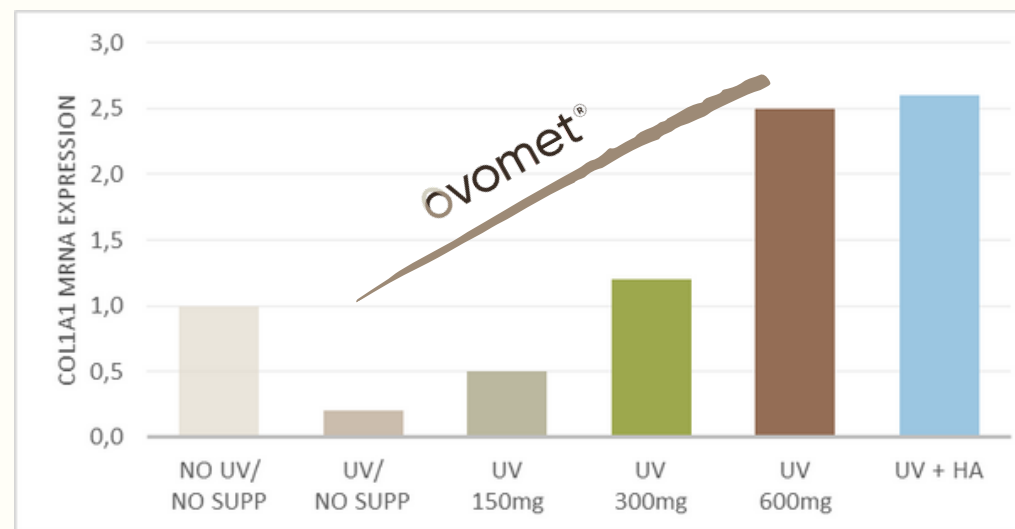
COLLAGENASE & ELASTASE
INHIBITION

ANTI-INFLAMMATORY EFFECT

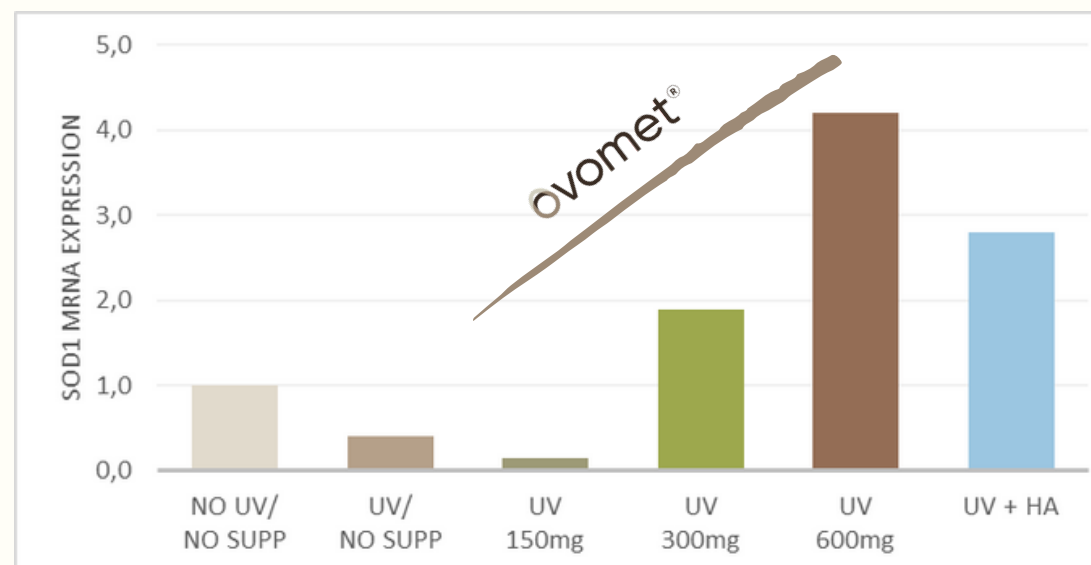
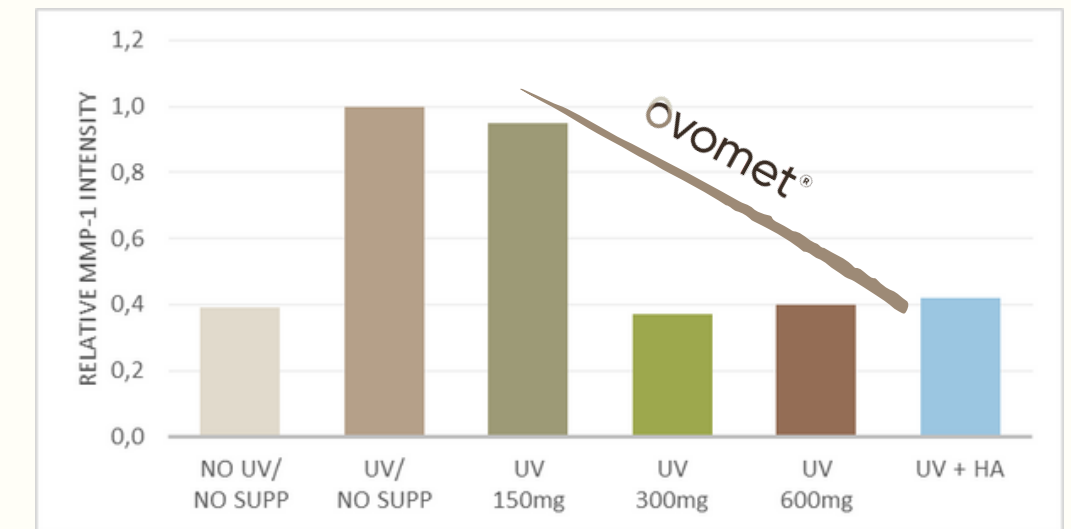
WOUND HEALING ACTIVITY

ANTIOXIDANT CAPACITY

COLLAGEN SYNTHESIS



COLLAGEN DEGRADATION



SOD1 ANTIOXIDANT ENZYME
BOOSTER

veggie
collagen

ovomet[®]

NATURALLY HEALTHY JOINTS

CLINICAL STUDIES

REDUCES JOINT PAIN & STIFFNESS



Health Canada Claims

HELPS TO REDUCE JOINT PAIN IN KNEE OSTEOARTHRITIS AS EARLY AS 5 DAYS
STARTS TO: HELP/REDUCE OSTEOARTHRITIC JOINT PAIN AS EARLY AS 5 DAYS
STARTS TO: HELP/REDUCE JOINT PAIN DUE TO OSTEOARTHRITIS AS EARLY AS 5 DAYS

veggie collagen



Ovommet® 300 mg



Placebo 300 mg



1, 3, 5, 7 and 30 days

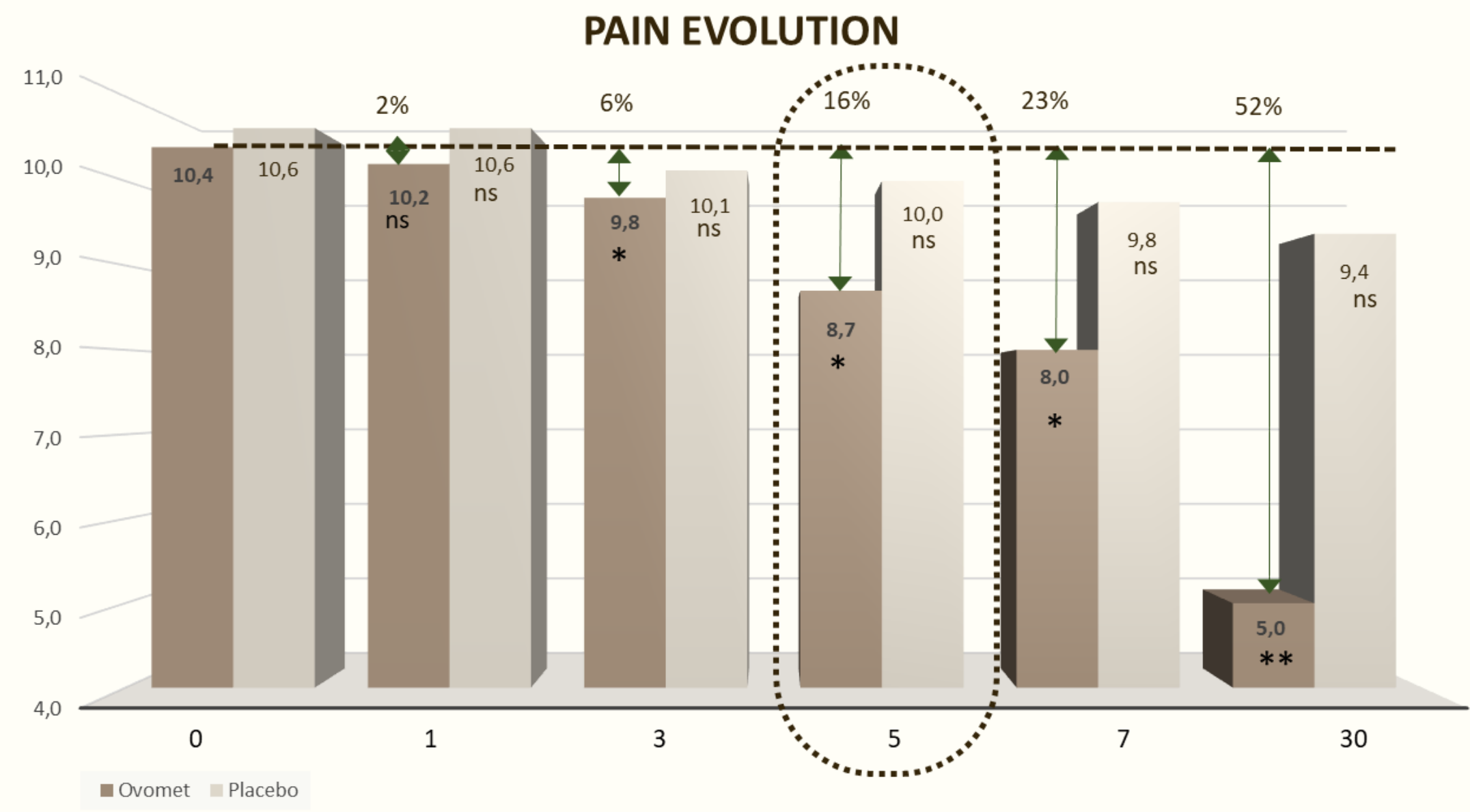


18 participants



WOMAC

FAST ACTING PAIN REDUCTION IN **ONLY 5 DAYS**



After 30 days, **PAIN REDUCTION**



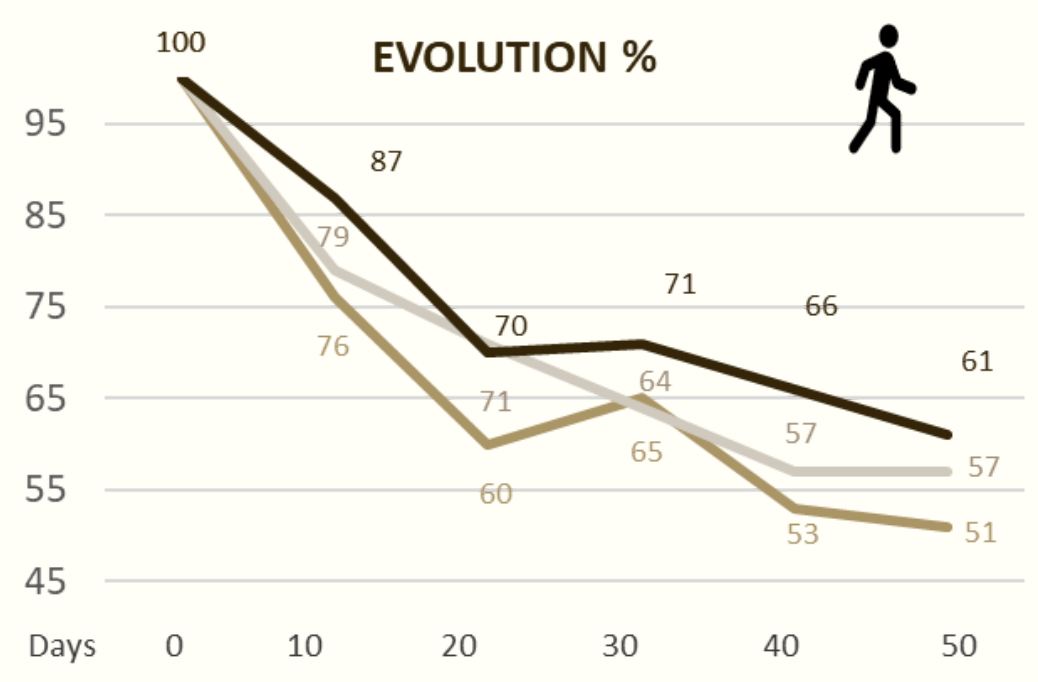
Ovommet® vs. placebo



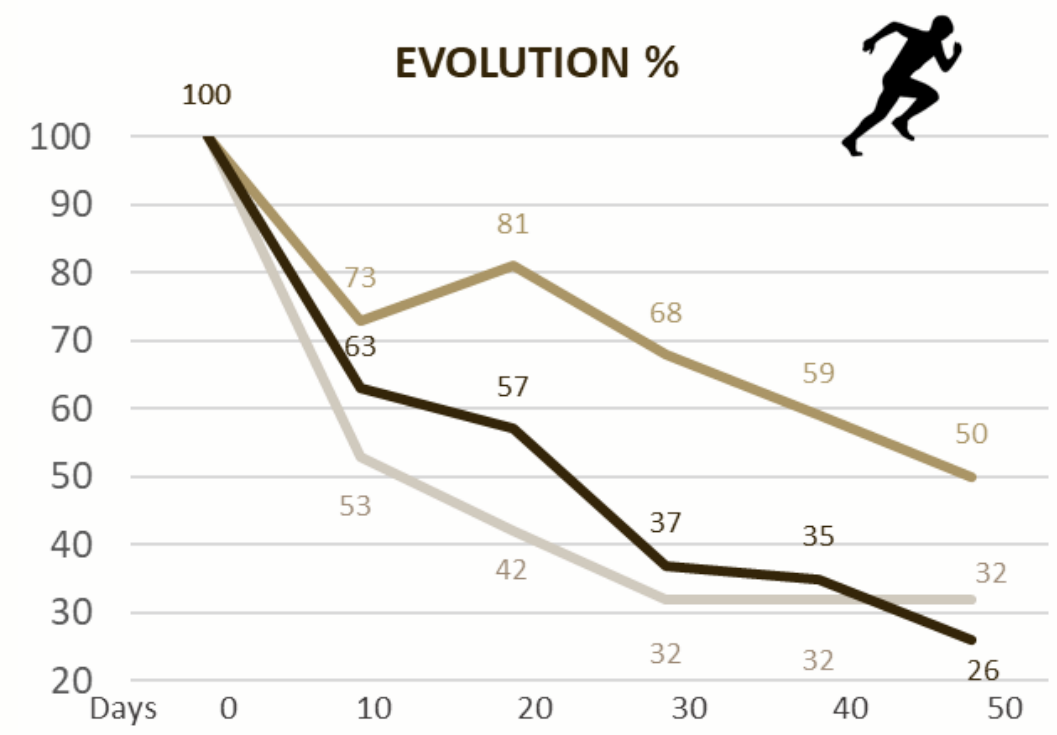
Gil Quintana et al. Journal of Osteoporosis & Physical activity (2018) 6:211



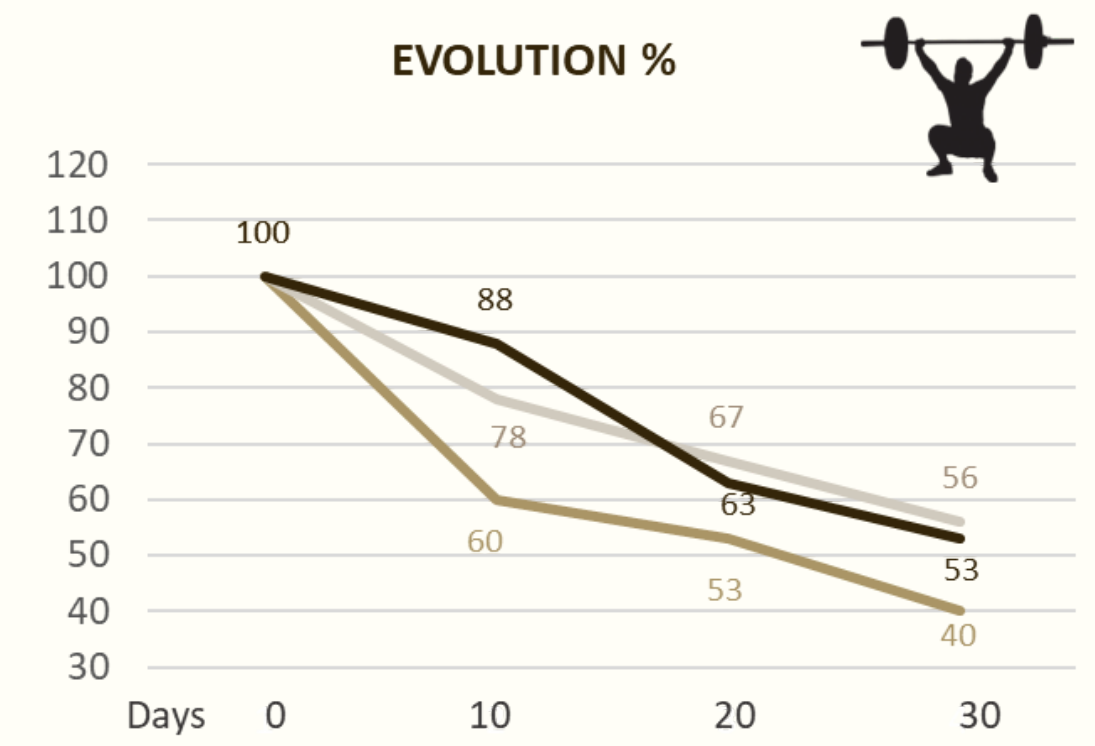
PROVEN ANALGESIC EFFECTS IN HEALTHY PEOPLE



49% Pain **43%** Stiffness **39%** Dysfunctionality



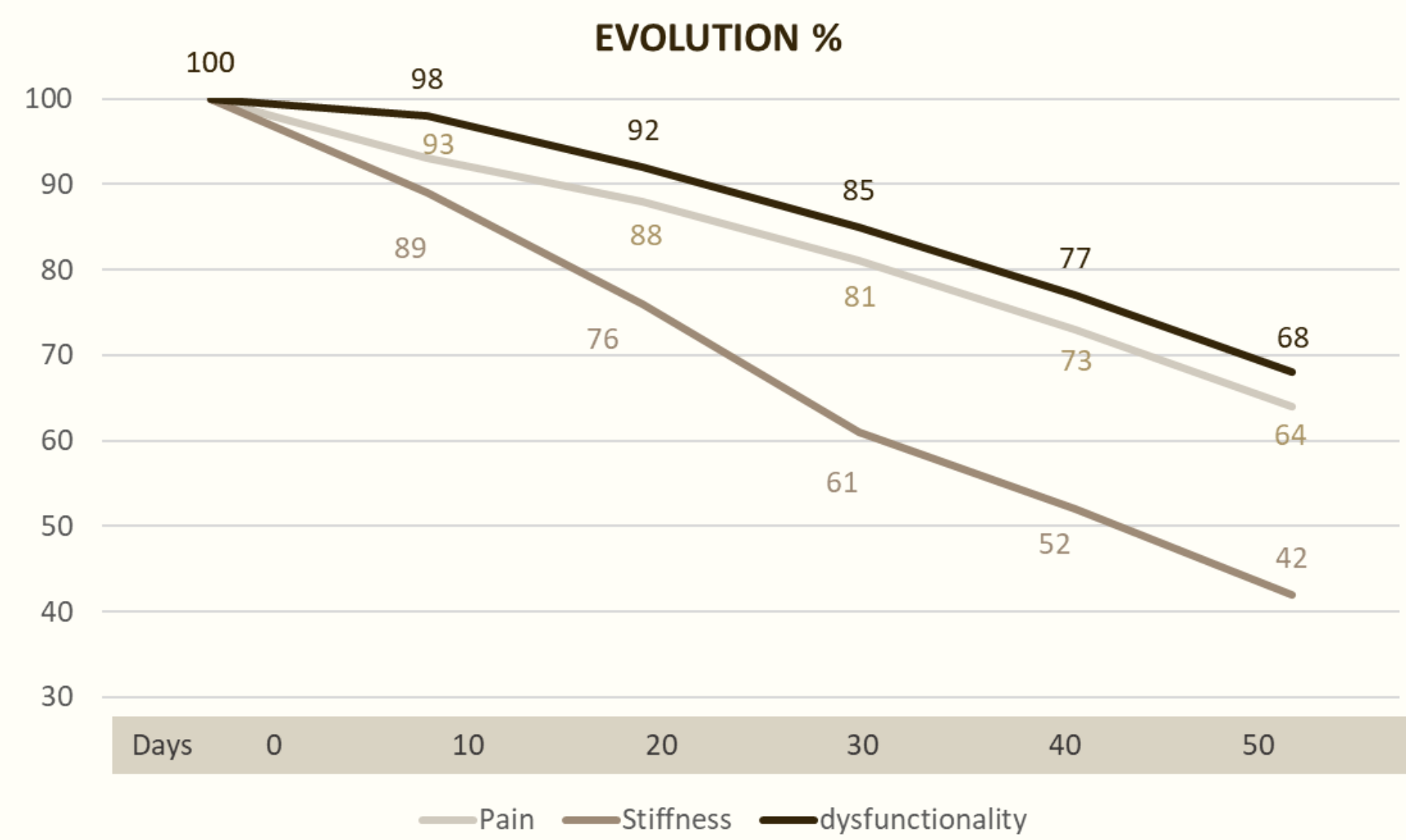
50% Pain **68%** Stiffness **74%** Dysfunctionality



60% Low joint pain **44%** Low joint stiffness **47%** Up joint disability



PAIN AND FUNCTIONAL IMPROVEMENTS IN DIAGNOSED OSTEOARTHRITIC PATIENTS WITH ACUTE PAIN



36% PAIN

58% STIFFNESS

32% DYSFUNCTIONALITY

95% STIFFNESS PRIMARY RESPONSE

70% PAIN PRIMARY RESPONSE

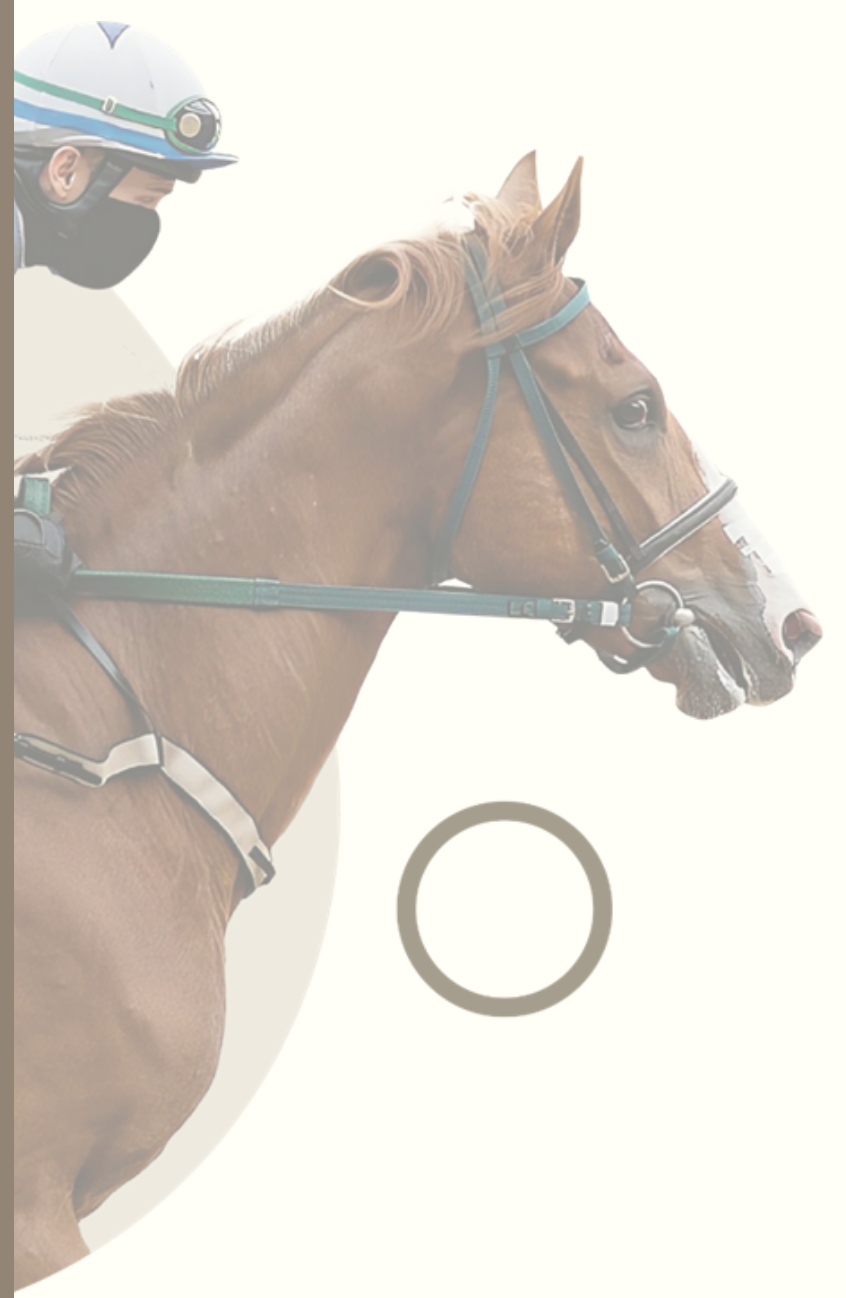
Blasco JMI et al. International Journal of Clinical Rheumatology (2016) 11 (5), 077-081

REDUCES JOINT PAIN & STIFFNESS

ovomet[®]

NATURALLY HEALTHY JOINTS

veggie collagen



ovomet
NATURALLY HEALTHY JOINTS
20 mg/kg BW



Placebo



60 days



20



Cardiac Activity



Lameness



Equi-Test (FR)

RECOVERY 

LAMENESS 

HEART RATE

14%

Ovomet[®] vs. placebo

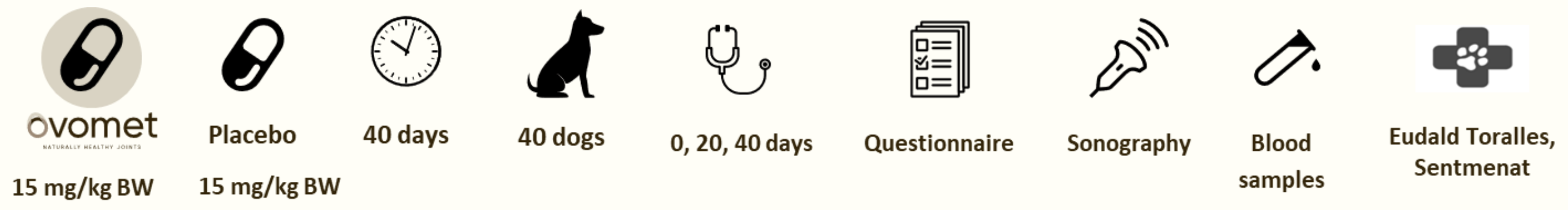
HRV

71%

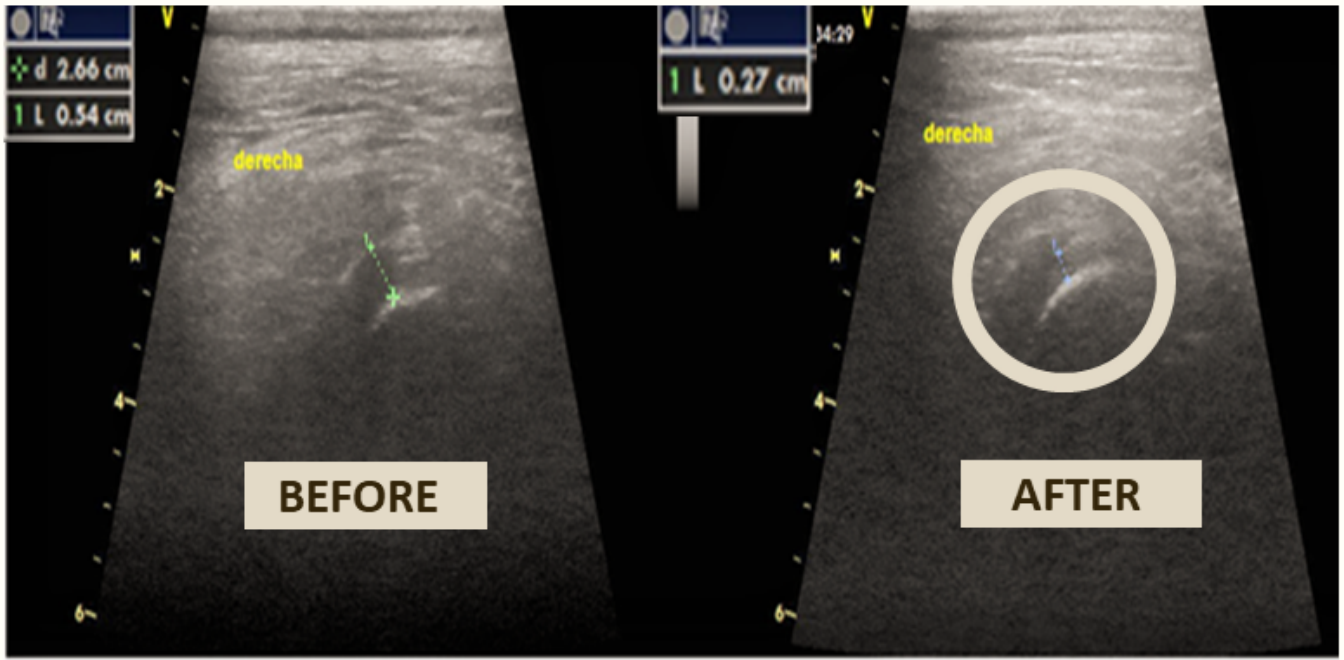
Ovomet[®] vs. placebo

13%

Ovomet[®] vs. placebo



JOINT SPACE



-41%
Ovomet[®] vs. placebo

INFLAMMATORY MARKERS

NO NITRIC OXIDE | TNF α

-34%

Ovomet[®] vs. placebo

GENERAL CONDITION



20%

Ovomet[®] vs. placebo



Ovomet[®]
300 mg



Placebo



18 weeks



16 animals



Histological
study



Knee cartilage



CARTILAGE PROTECTION CAPACITY

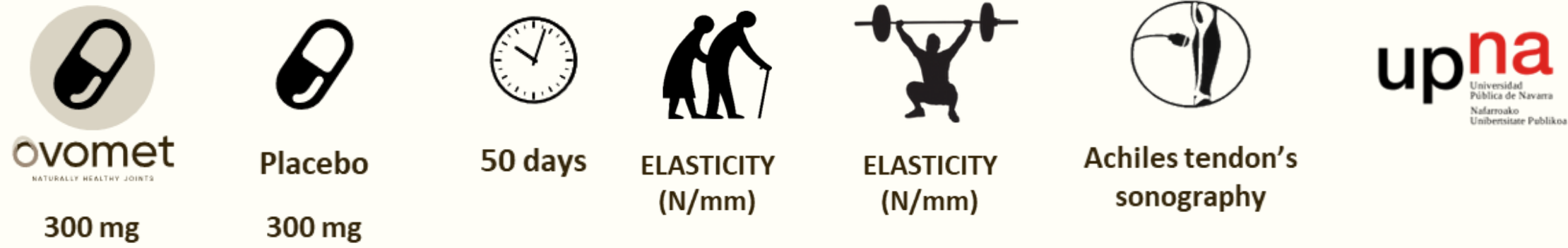
HELPS TO PRESERVE CARTILAGE DEPTH

CARTILAGE EXTRACELLULAR MATRIX BOOSTER

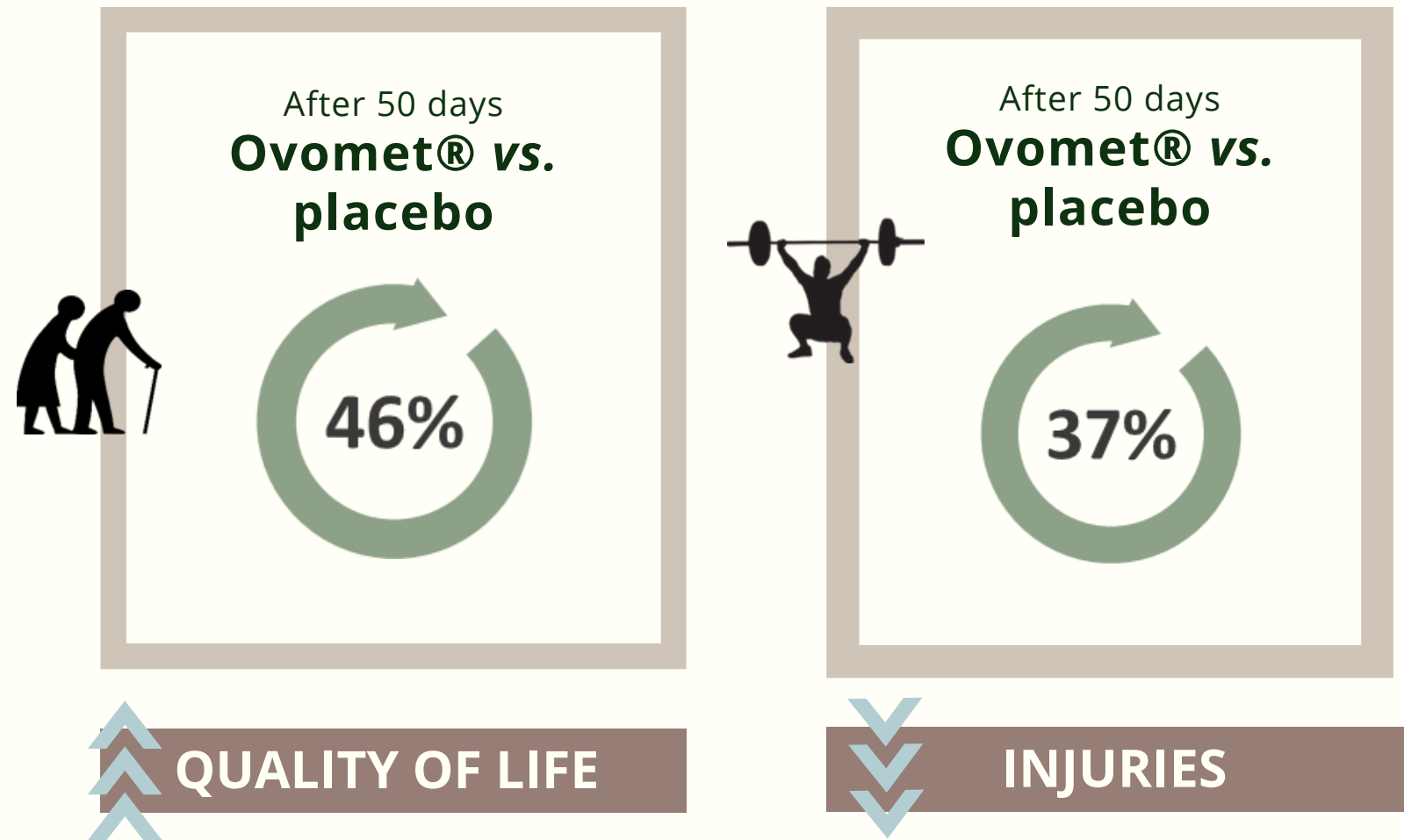
After 18 weeks,
**CARTILAGE
GENERAL SCORE**



OVOMET[®]
vs. placebo



TENDON ELASTICITY (N/mm)



Aguirre A et al. Journal of Trauma and Treatment (2017) 6:2

Aguirre A et al. Journal of Osteoporosis and Physical Activity (2017) 5:1

ovomet[®]

NATURALLY HEALTHY JOINTS

veggie collagen

www.eggново.com

***These statements have not been evaluated by the Food and Drug Administration. This product is not intended to diagnose, treat, cure or prevent any disease.**