



KINESIA[®]
LA CALZA PROPRIOCETTIVA

SOCKS THAT
IMPROVE
PROPRIOCEPTIVE
CONTROL

Ultimate High Compression
ANKLE-ARCH SUPPORT
developed with PATENTED
FABRIC STRUCTURE
SYSTEM.

The innovative interlaced elastic structure, with high compression (30mmHg), in the ankle-arch area, acts effectively on the ankle joints, stimulating the proprioceptive system, improving balance, stability, posture and motor control.

KINESIA helps prevent sprains and speeds up post-traumatic ankle recovery.



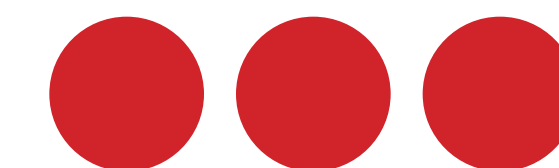
**ELASTIC SUPPORT
KNIT SYSTEM**



**WORLDWIDE
UTILITY PATENT**

**PATENTED STRUCTURE
ACTIVATES**

PROPRIOCEPTIVE CONTROL SYSTEM



Easy to put-on and comfortable to wear, KINESIA working as a neuromuscular proprioceptive tape, improves stability and prevents ankle sprains



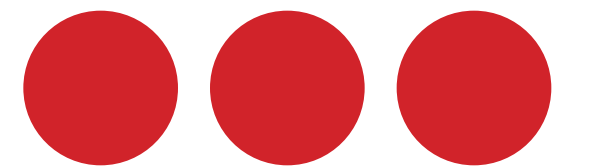
Nicole Arcangeli - Juventus F.C.

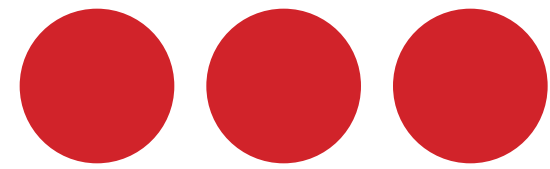


First sock that works as a tape

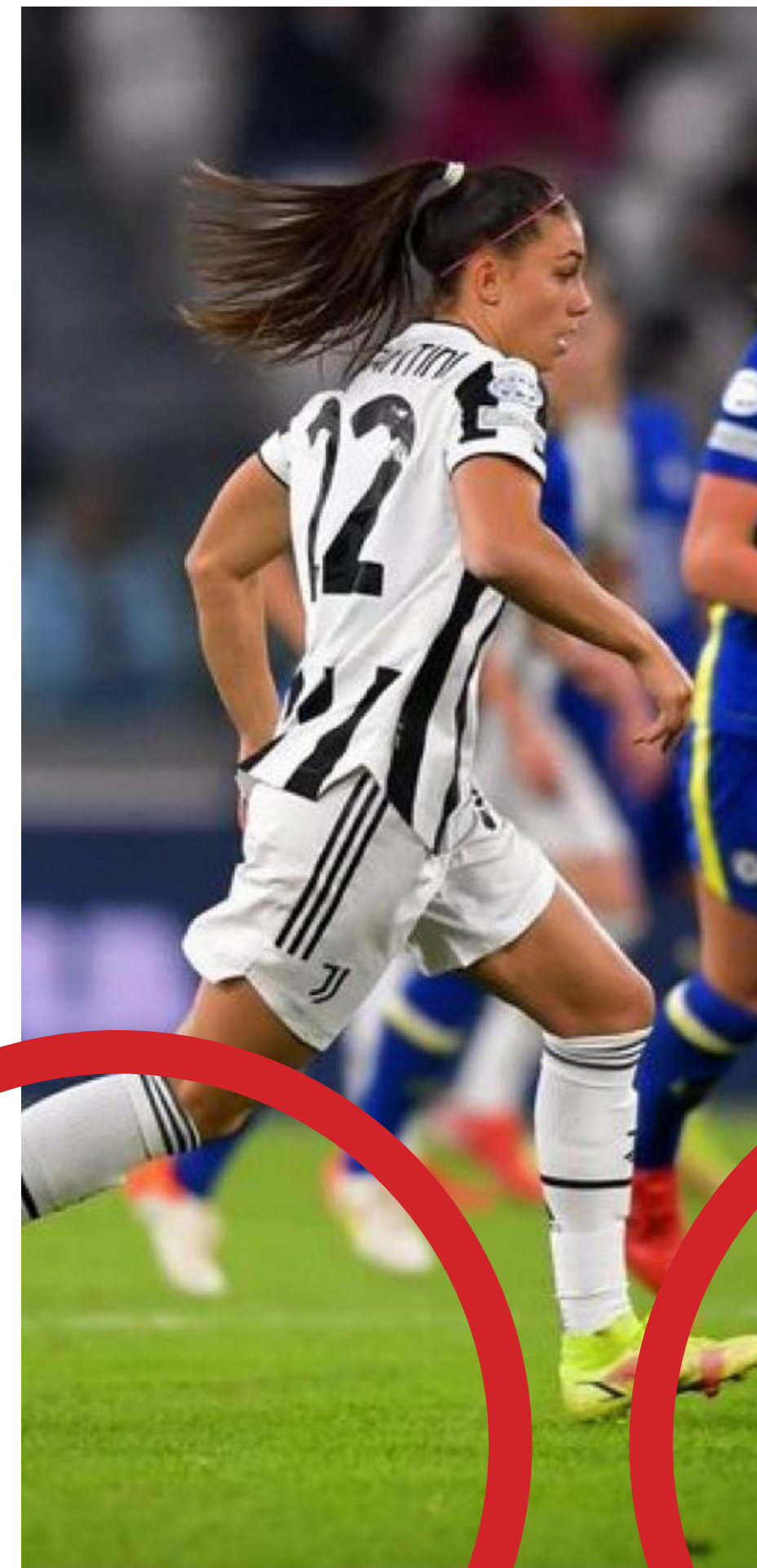


WWW.CALZEKINESIA.IT





Agnese Bonfantini - Juventus F.C.



Melissa Bellucci - Juventus F.C.

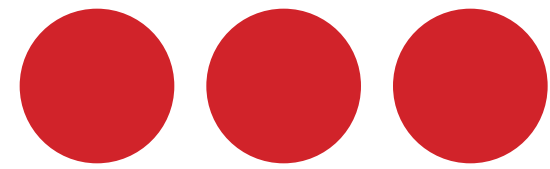


Santoro Erika - U.S. Sassuolo



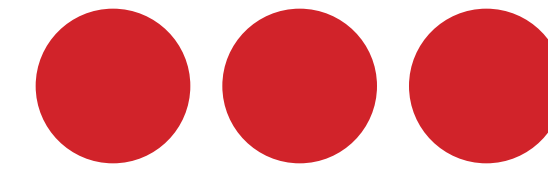
THE POWER OF KINESIA

- improves **BALANCE AND STABILITY**
- helps to **PREVENTS ANKLE SPRAINS**
- accelerates **RECOVERY FROM ANKLE INJURY**
- Reduces **PAIN AND INFIAMMATION FROM PLANTAR FASCIITIS AND ANKLEJOINTS**
- Enhances **ATHLETIC PERFORMANCE**
- Improves **MOTOR CONTROL**
- Faster **MUSCLE RECOVERY**



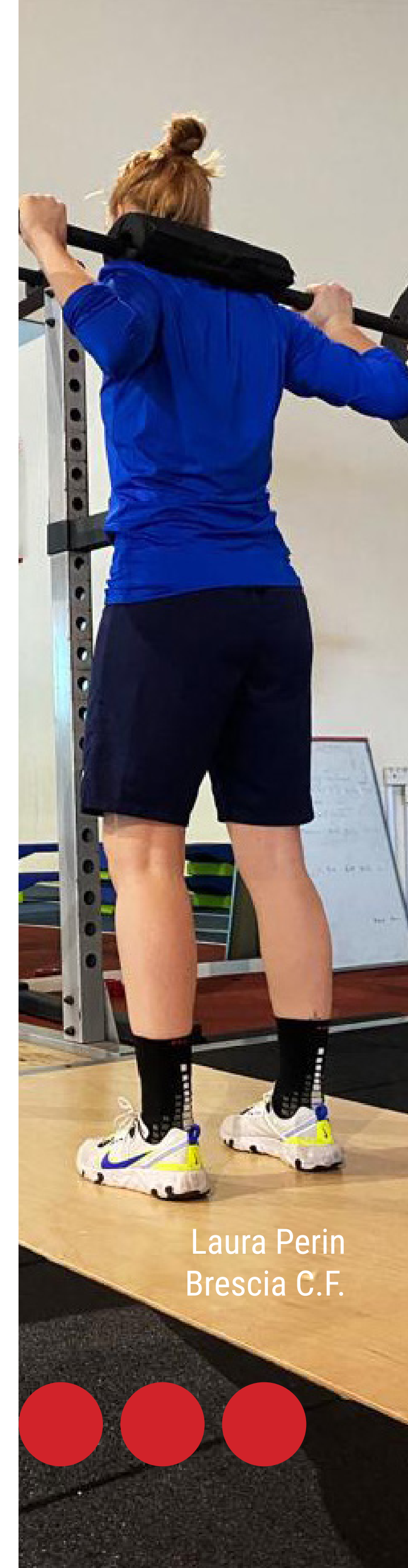
Key Features

- **High Compression**
Ankle-Arch Support 30mmHg.
- **Graduated Compression**
20-30mmHg.
- **Impact Absorber Padding.**
- **Ventilation panels.**

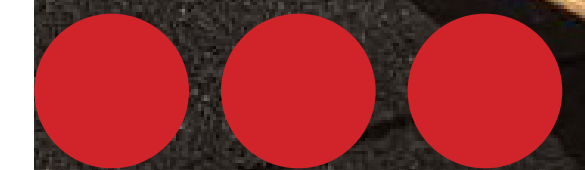


Quality

- *Kinesia socks are designed and produced entirely in Italy.*
- **Breathable, antibacterial and anti-odor fabric with silver ions inside the fiber**
(STANDARD 100 BY OEKO-TEX® Certification)



Laura Perin
Brescia C.F.



KINESIA STYLES

KINESIA socks are developed in different models to offer maximum protection and comfort in all sports activities.

***MULTISPORT
RUNNING
PLANTAR FASCIITIS***



KINESIA

MULTISPORT

Medium Density

Padding insole

Patented High Compression Ankle Support combined with Alveolar Cushioning Padding insole that allows greater flexibility and freedom of movement to guarantee maximum protection and comfort during sports activities.

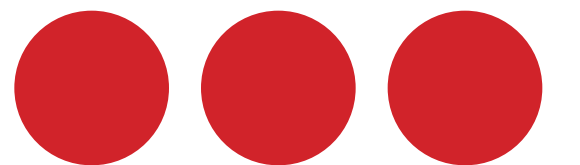
K110
PROPOWER
QUARTER



K210
PROPOWER CREW



K310
PROPOWER BOOST
GRADUATED
COMPRESSION
(20-30mmHg)



***KINESIA SUPER
CUSHIONING
High Density
Padding insole***

Engineered for High Impact Sports Activities, this style is structured with Patented High Compression Ankle Support and High Density Cushioning insole for maximum shock absorption, to guarantee superior protection and comfort.

**K204
X-CUSHIONER
CREW**



KINESIA

RUNNING

Low Density

Padding insole

- *Lightweight Low cut sock,*
- *High Compression Proprioceptive Support,*
- *Reinforced Insole with cushioning alveolar padding and instep with ventilation knit intersections for superior breathability.*

K106 - MARATHON



KINESIA

PLANTAR

FASCIITIS

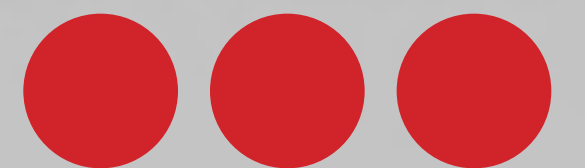
Thin sock

without padding

Extra-Low Cut Lightweight sock with patented high compression 30mmHg system built-in around the arch, that adds support, reduces pain and inflammation and helps speed up recovery.



K601 - MINITUTOR



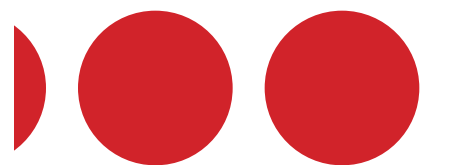
KINESIA DAILY

Low Density

Padding insole

*High functional sock in simple styles,
designed for daily use and perfect for work
and travel with light weight padding insole for
better comfort.*

***Anti-fatigue and
Energizing***



**SCIENTIFIC TESTS SHOWN
THAT THE SPECIAL PATENTED
STRUCTURE OF KINESIA SOCK
ACTS ON THE ANKLE JOINT AND
IMPROVES BALANCE.**

KINESIA socks effectiveness has been demonstrated by a scientific research study on a broad spectrum of people by Dr. Alfonso Martínez Nova, managing director of the BiOPiEX research group (Biomechanics and foot orthopedics of Extremadura Spain).

**CLINICALLY
SHOWN**
Improvement
in balance

**SCIENTIFIC
TESTS**

**TEST
1**

**BALANCE
IMPROVEMENT
maintained even after
8 hours of working day**

Wearing KINESIA socks the displacement of the gravity center is lower and the balance is improved. Moreover, after 8 hours, this improvement in balance is maintained being more efficient than with normal socks in rest (at the beginning of the working day).



Martina Lenzini - Juventus F.C.

Classic sock {

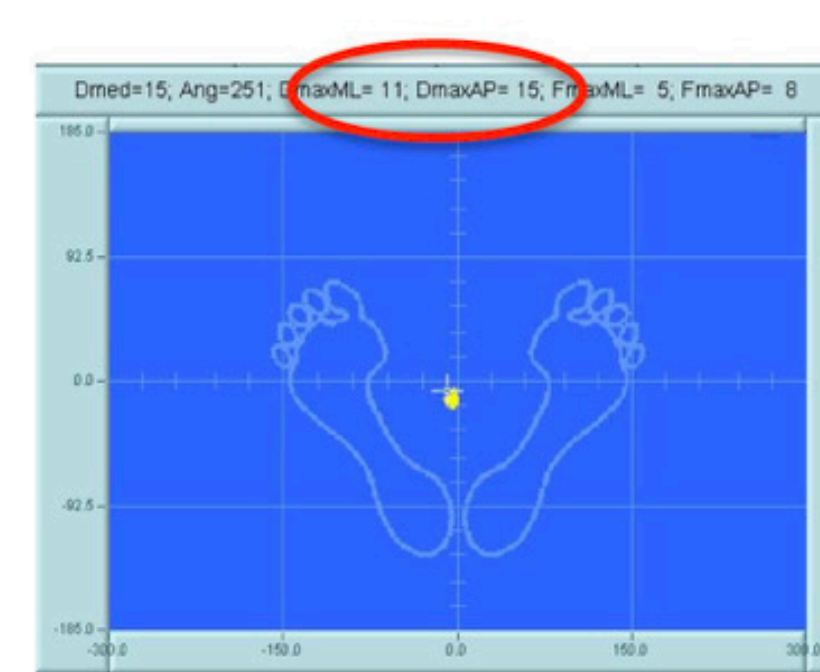
ROMBERG, OPEN EYES



ROMBERG, CLOSED EYES

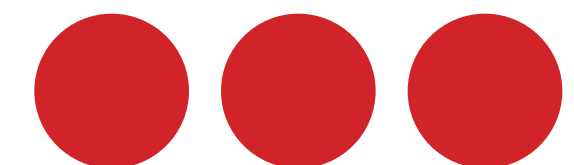
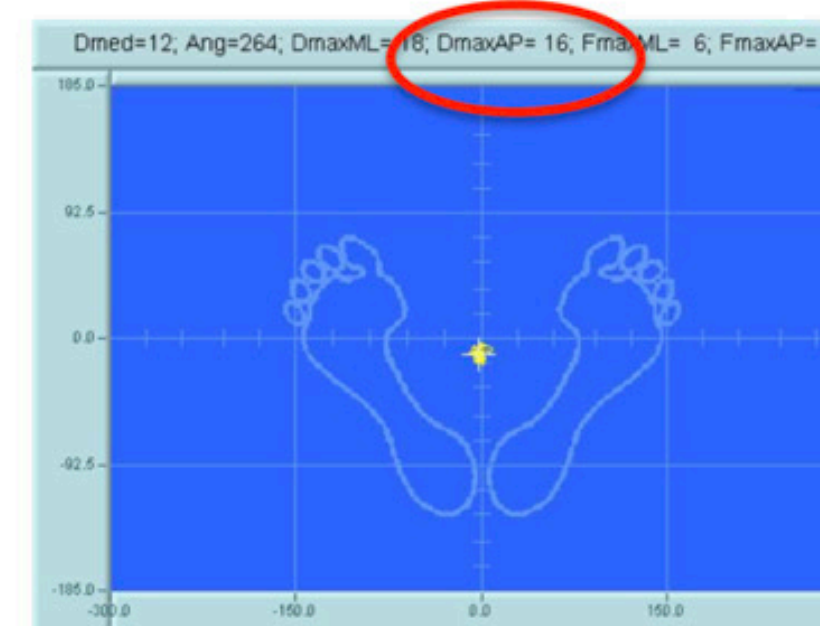


Kinesia sock {



Dopo 8 ore di lavoro...

Kinesia sock {



**TEST
2**

**BALANCE
IMPROVEMENT
during and after
sport race**

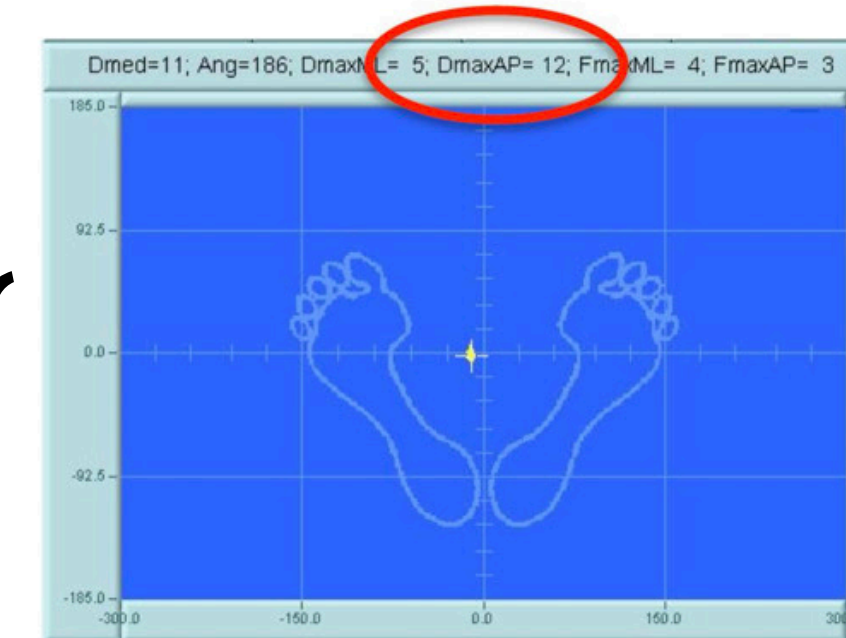
Wearing KINESIA socks the balance is improved during and after a race. Improvement in balance is very important especially for runners susceptible to certain injuries, due to balance loss, like falls or ankle sprain

Caterina Fracaros - Inter F.C.



Classic sock {

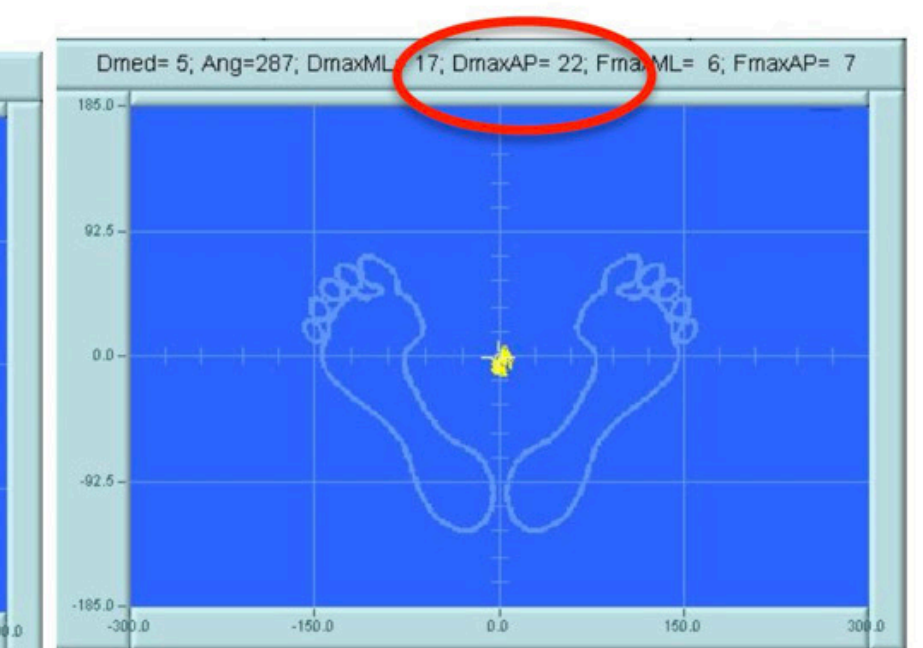
Romberg, open eyes (before running)



Romberg, open eyes (after running)

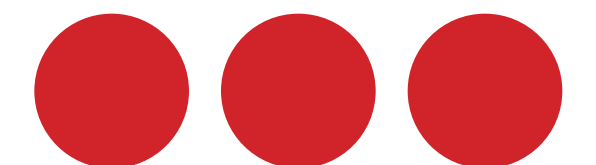


Dopo 8 ore di lavoro...



Kinesia sock {

Chiara Micheli - U.S. Sassuolo



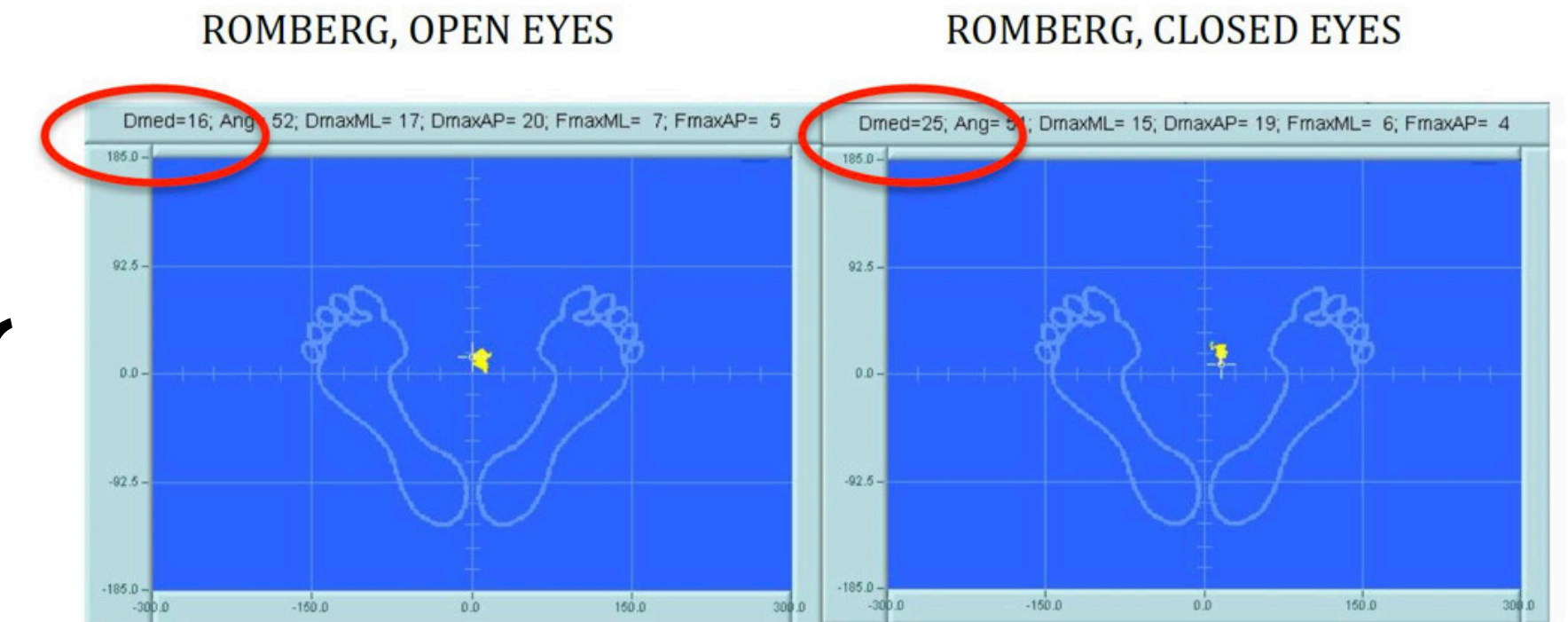
TEST
3

**BALANCE
IMPROVEMENT
in Older Adults**

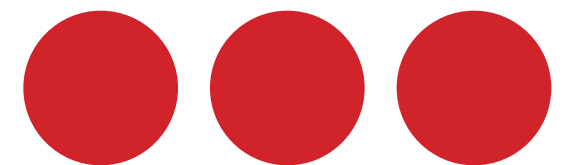
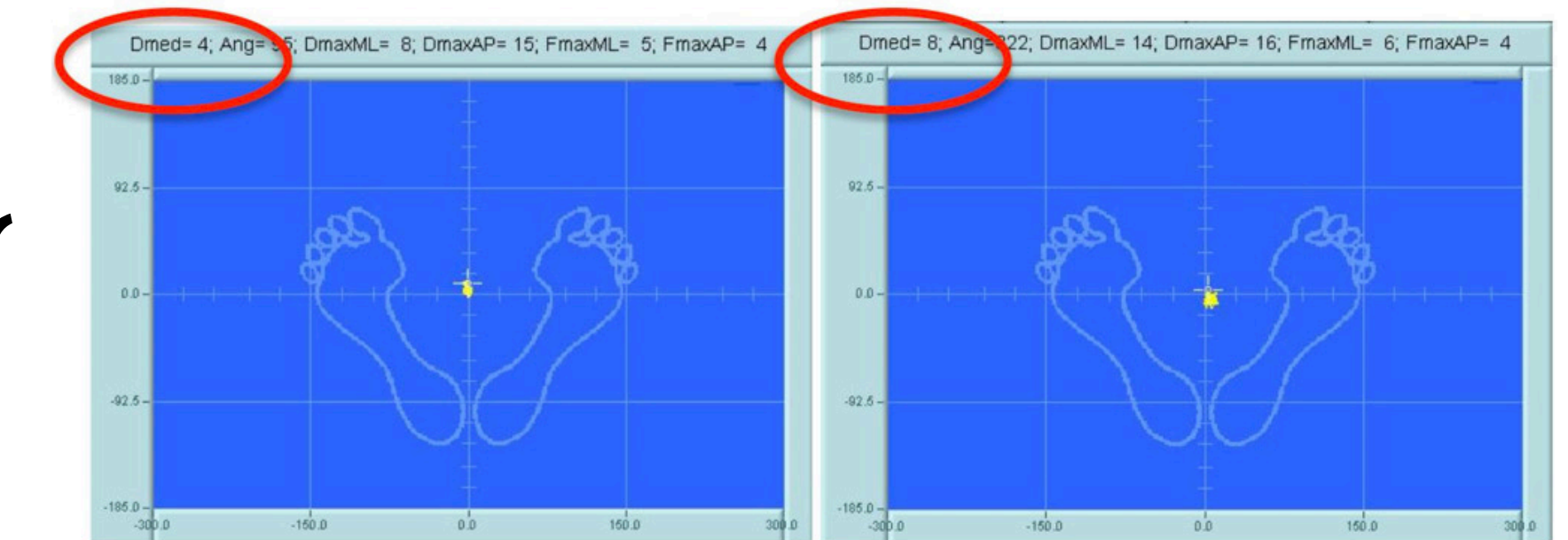
Wearing KINESIA socks the balance is improved in old patients with light balance loss. Improvement in balance is very important for people who suffer from balance loss, especially for avoiding falls in the elderly, which are cause of hip fractures.



Classic sock {



Kinesia sock {



*Patented Structure
of KINESIA sock,
acts/works
on the ankle joint,
provides more
stability and
improves balance.*

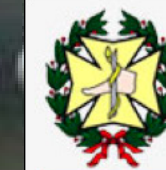
Year 2021 / Volume 32 / Number 1



Benedetta Orsi - U.S. Sassuolo



Angela Andreoli - S.S.D.G. Brixia

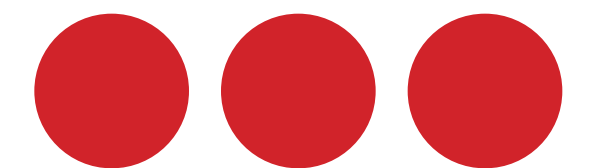


REVISTA ESPAÑOLA DE PODOLOGÍA
Publicación Oficial del Consejo General de Colegios Oficiales de Podólogos

BREVETTO

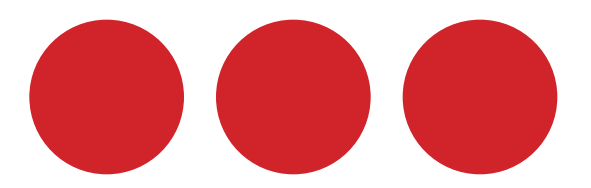
The extraordinary results of Scientific Research on the improving effects of KINESIA sock with proprioceptive support, have been published in the authoritative Medical journal of the General Council of the Official Colleges of Podiatry of Spain.

<https://www.revesppod.com/efectos-en-el-equilibrio-y-confort-de-un-calcerin-estabilizador-en-pacientes-con-diferentes-alteraciones-neurologicas391?AspxAutoDetectCookieSupport=1>





The Kinesia sock, thanks to its **proven effectiveness and functionality**, has been classified as **Class 1 of Medical Device** and **has obtained the CE Certification**





KINESIA[®]
LA CALZA PROPRIOCETTIVA



Chiara Pappacena
Italian Padel Champion



Eveljn Frigotto - Cesena F.C.



Gloria Ciccioni - Empoli F.C.





KINESIA[®]
LA CALZA PROPRIOCETTIVA

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