

imooove<sup>®</sup>   
Vet



MUSCULO  POSTURAL<sup>®</sup>  
METHOD

# THE MEETING BETWEEN HUMAN & VETERINARIAN MEDICINE

Allcare innovations has been operating for years in the fields of functional rehabilitation, physical medicine and human sports performance.

We have developed a range of unique motorized platforms to meet the needs of biomechanics professionals.

Our meeting with the Doctor of Veterinary Medicine Ludivine Jacquemin-Bietrix was at the origin of the development of a specific mobilization platform.

We have worked together to create a platform dedicated to physical health and animal welfare.



“ Our commitment:  
to design new solutions to  
serve your business. ”

**Gianfranco TUDICO**  
Inventor



**Ludivine JACQUEMIN BIETRIX**  
Doctor of Veterinary Medicine  
Scientific and Training Manager

EXCLUSIVE WORLDWIDE PATENT

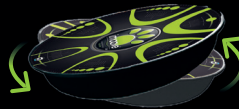
The 3D Elispheric® movement



The imoove® movement is rich  
in multiple elispheric tracks



Rotation



Inclination



Eccentration

Qualified, quantified and reproducible movement

PASSION FOR INNOVATION

# Physiology of balance

This is what is happening on the destabilization platform imoove®-vet with the unique worldwide 3D physiological movement:



MUSCULOPOSTURAL<sup>®</sup>  
METHOD

## Care through motion

In reaction to the situation of imbalance induced by the motorized imoove®-vet platform in the 3 planes of space, the postural reflexes reactions are stimulated: the neuro-motor strategies of balancing, anticipation and retrocontrol reflexes.

CONTROL OF MOTION

# A dynamic, physiological and holistic care with multiple benefits

NEUROMOTOR  
REPROGRAMMING

MUSCLE  
STRENGTHENING:  
deep & superficial

MICRO-JOINT  
MOBILIZATION

BALANCE

PROPRIOCEPTION



AGILITY

# imoove®-vet for all type of practices

Exclusively dedicated to veterinarian



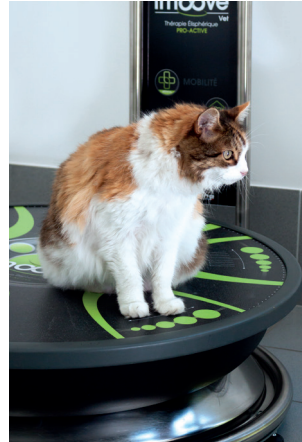
## Primary Care Practices

For small and big facilities with a generalist focus.



## Clinic & Hospital Center

For facilities with orthopedic, physiotherapy and generalist focus.



## Applications for 100% of your customers



## Medical

Physiological and controlled functional rehabilitation with or without surgical act, or in early post op, in a safe setting.



## Orthopedic

Coxo femoral dysplasia, cruciate ligament's rupture, patella luxations, elbow dysplasia, osteochondritis dissecans, fractures, muscular spasm, muscular fibrosis, tendonitis...



## Neurologic

Herniated discs, vertebral fracture and luxation, fibrocartilaginous embolism, stroke, peripheral nerve damage, degenerative polyneuropathy, degenerative myelopathy, vestibular syndromes...



## Senior

### Aging Pet:

- Progressive and low-impact therapy
- Improvement of Mobility
- Maintaining autonomy
- Deep postural muscles strengthening
- Improvement of balance
- Reduction of medication intake



## Sport

### Sport and Agility dogs:

- Sports preparation
- Muscular strengthening (force and volume)
- Improvement of proprioceptive acuity
- Optimization of performance: speed of reaction
- Injury prevention



## Wellness

### Animal fitness:

- Adapted physical activity
- Sedentary or overweight animal
- Improvement of mobility
- Adapted and low-impact exercises
- Health prevention

# A flexible and controlled workspace

## Adjustable screen



Session duration  
Movement "Upon request":  
Speed, amplitude, movement direction  
(manual or automatic), intensity change  
of rotation.

## Intuitive touch interface



6 random modes  
Easy access to the platform with the tilting  
function.  
Screen lock function.  
3 Pre-programmed modes.

## Ergonomic & Compact



Fast installation (<5min)  
Small footprint (1m<sup>2</sup>)  
No maintenance  
No consumables

## Tailored and easily delegated exercises

### By the Vet



### By the assistant



### In autonomy



MOBILITY

# Made in France

We have our own R&D department, a catalyst for those minds thinking «outside the box». A genuine lab to cultivate creation, support original ideas and develop challenging technologies and innovative solutions.

We are against programmed obsolescence and are committed to an ethical approach to eco-design, sustainable production and continuous R&D.

Our high-quality devices offer very high reliability and durability; they are custom configured and are scalable.

Our solution imoove®-vet is designed and manufactured in Valence, Drôme, France.



## imoove®-vet studies

Find all the studies at [allcare-in.com/studies](http://allcare-in.com/studies)



## Community



#imooveVet

## Our references



Association Française des Vétérinaires Exerçant en Physiothérapie et Rééducation fonctionnelle



VetAgro Sup  
Campus Vétérinaire de Lyon



Groupe d'Étude en RÉÉDUCATION FONCTIONNELLE ET PHYSIOTHÉRAPIE





French Designer-Manufacturer  
since 2006



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