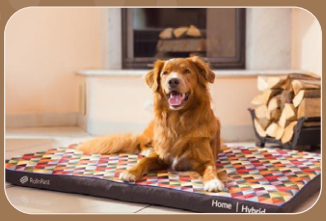
Petspemf®



RollnRest®



Petspemf® Pad



PetLoop PRO

Veterinary PEMF Application Guide

The Veterinary PEMF Application Guide is designed to provide practical support for the safe and effective use of PEMF therapy in animals. This guide includes visual application examples, targeted support areas, and general recovery and wellness protocols commonly used for mobility, comfort, tissue recovery, and overall well-being. The illustrations and application suggestions are intended to help position PEMF devices more accurately and consistently during daily use.

This guide is intended for educational and informational purposes only and should not replace professional veterinary advice, diagnosis, or treatment.

Marko Kadunc, MDCN TECH Ltd.

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Introduction to Petspemf

Thank you for choosing Petspemf as part of your pet's wellness, mobility, comfort, and recovery routine. Petspemf devices are designed to provide gentle, non-invasive PEMF support that can easily be integrated into daily care, rehabilitation programs, recovery plans, and long-term wellness support.

This guide was created to help pet owners and veterinary professionals better understand how to use Petspemf devices safely and effectively. Inside, you will find educational information about PEMF technology, practical usage recommendations, placement guidance, suggested wellness routines, and condition-specific support examples for a wide range of mobility, recovery, orthopedic, and relaxation-related applications.

Because every pet is unique, results and usage routines may vary depending on factors such as age, lifestyle, activity level, hydration, overall condition, and the severity or duration of existing issues. Some pets may respond quickly, while others may benefit most from consistent long-term use as part of a broader wellness and recovery approach.

Petspemf devices are intended to support the body's natural recovery and wellness processes and can be used at home as part of a consistent daily routine. They may also complement veterinary-guided rehabilitation, mobility support, recovery plans, and other wellness-focused therapies.

Throughout this guide, you will find practical recommendations for:

- choosing the right device,
- placement and positioning,
- acute vs chronic support routines,
- recovery and mobility applications,
- and best practices for achieving the best possible experience with PEMF support.

What Is PEMF Therapy?

PEMF (Pulsed Electromagnetic Field) therapy is a non-invasive wellness technology designed to support the body's natural recovery, regeneration, and cellular communication processes. Petspemf devices deliver gentle electromagnetic pulses that interact with the body at a cellular level and are commonly used to support mobility, comfort, circulation, relaxation, and recovery routines.

PEMF technology has been researched and utilized in various therapeutic and rehabilitation applications for decades, including wellness, orthopedic recovery, and circulation support. The gentle electromagnetic signals used in Petspemf devices are designed to support normal cellular activity and the body's natural recovery responses without discomfort or invasive procedures.

Many wellness professionals and pet owners incorporate PEMF support into routines involving:

- mobility and stiffness support,
- recovery after activity or training,
- senior pet wellness,
- orthopedic support,
- relaxation routines,
- and post-recovery care.

Petspemf devices are designed to provide a gentle, calming, and easy-to-use experience that can be integrated into everyday wellness routines both at home and alongside broader veterinary-guided recovery programs.

Because PEMF works gradually on a cellular level, consistent use is often recommended for the best possible long-term experience.

Potential Benefits of Petspemf Support

Petspemf devices are designed to support your pet's natural wellness and recovery processes through gentle, non-invasive PEMF technology. Depending on the pet's condition, consistency of use, and overall wellness routine, pet owners may experience benefits such as:

- Support for comfort and mobility
- Support for stiffness and daily movement
- Support for circulation and recovery
- Relaxation and calming support
- Recovery support after activity, training, or physical exertion
- Support during orthopedic or rehabilitation routines
- Daily wellness support for senior pets
- Non-invasive and drug-free wellness support
- Portable and easy to use at home or while traveling
- Compatible with broader wellness and veterinary-guided recovery routines

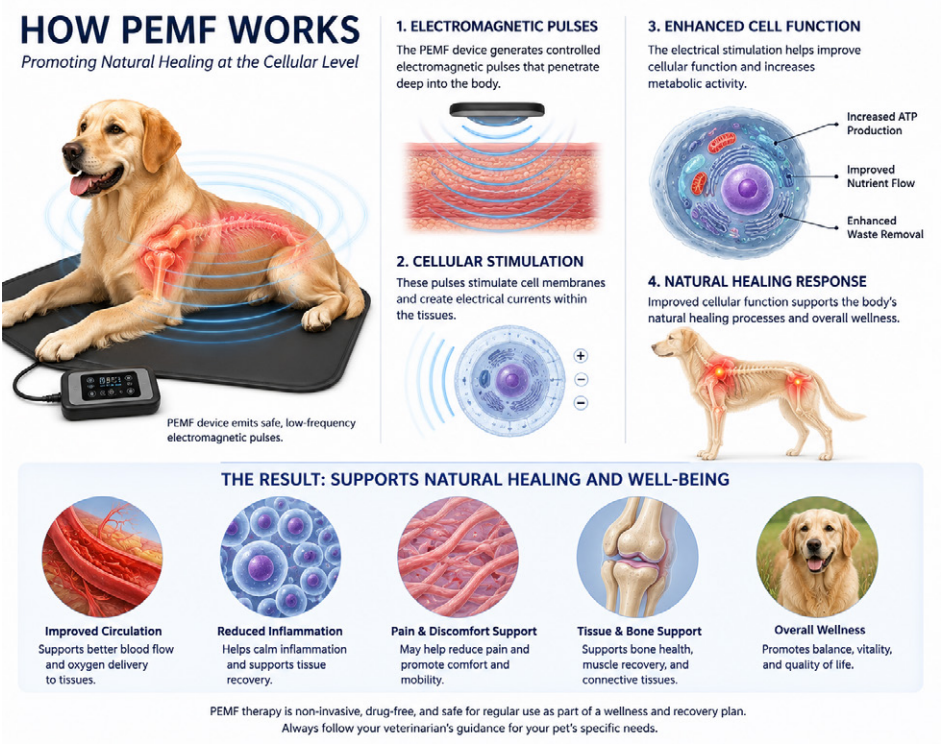
Petspemf devices are designed to fit naturally into everyday life, allowing pet owners to provide gentle wellness and recovery support in a calm and comfortable home environment.

How PEMF Works

PEMF (Pulsed Electromagnetic Field) technology works by delivering gentle electromagnetic pulses that interact with the body at a cellular level. These pulses are designed to support normal cellular activity, circulation, and the body's natural recovery and regulatory processes.

Cells naturally rely on electrical activity for communication and healthy function. Factors such as aging, physical stress, intense activity, stiffness, or recovery challenges may affect these natural processes over time. PEMF support helps stimulate and support cellular function, which may assist the body's natural wellness, comfort, mobility, and recovery routines.

Because PEMF works gradually and supports the body's own biological processes, results are often cumulative and may improve with consistent use over time. Many pet owners incorporate PEMF into daily wellness routines to support relaxation, mobility, recovery after activity, and long-term comfort for both active and senior pets.



How Soon Can Results Be Seen?

Every pet responds differently to PEMF support, so timelines can vary depending on the pet's condition, age, activity level, and consistency of use.

For temporary discomfort, post-activity soreness, or acute recovery support, some pet owners may notice improvements in comfort, mobility, or relaxation within the first few sessions or days of use.

For long-term stiffness, orthopedic challenges, senior pet support, or chronic mobility issues, more consistent daily use over several weeks may be needed before more noticeable improvements are observed. In some cases, pets may benefit from an initial "loading phase" involving more frequent daily sessions during the first 1–2 weeks.

Because PEMF works by supporting the body's natural cellular and recovery processes, results are often gradual and cumulative rather than immediate. Consistency, hydration, and proper device usage are important factors for achieving the best possible long-term experience.

Product positioning

Understanding the PetLoop PRO Treatment Area

The PetLoop PRO is designed to generate a focused PEMF treatment field that extends around the coil and into the targeted area. The effective treatment zone reaches approximately 25 cm (10 inches), allowing support to reach tissues positioned within or near the active field.

Because the electromagnetic field extends beyond the physical PetLoop PRO itself, direct contact with the exact area is not always necessary. Proper positioning within the treatment field is usually sufficient to deliver PEMF support.

The PetLoop PRO can be positioned around or next to the targeted area depending on your pet's comfort, body shape, and the area being supported. It may be gently secured using the soft wrap included in your package or held in place during use.

For best positioning, it may be:

- placed around the targeted area,
- positioned next to the area,
- or gently secured using the soft wrap included in your package.

For best results:

- ensure there is no metal between the device and your pet during use,
- avoid placing the device directly on or near large metal surfaces or objects when possible,
- avoid excessive stretching or forceful bending of the device,
- position the targeted area within or close to the active PEMF field,
- and ensure your pet remains comfortable and relaxed during sessions.

Many pets benefit most when PEMF sessions are integrated into quiet moments such as resting, relaxing, or sleeping.

Understanding the Petspemf Pad Treatment Area

The Petspemf Pad is designed to provide PEMF support across its active treatment surface, with the electromagnetic field extending outward to reach tissues positioned on or near the Pad. The effective treatment zone reaches approximately 25 cm (10 inches), and direct skin contact is not always required as long as the targeted area remains within the active field.

The Pad can be placed underneath or beside the targeted area depending on your pet's comfort, body position, and support needs. It is suitable for use on flat, stable surfaces such as beds, couches, crates, or designated resting areas, and is often most effective when used during rest, relaxation, or sleep.

The Pad may be:

- used underneath the resting pet,
- positioned beside sensitive or painful areas,
- placed inside beds, couches, crates, or recovery spaces,
- or incorporated into daily rest and relaxation routines.

For optimal performance:

- position the targeted area as close as comfortably possible to the Pad surface,
- ensure the Pad is placed on a flat and stable surface whenever possible,
- avoid sharp folding, twisting, or applying heavy pressure, as the Pad contains internal coils (5 in the smaller Pad and 6 in the larger Pad) that must not be bent,
- avoid placing the Pad directly against large metal surfaces or using it near large metal structures when possible,
- and maintain a calm and comfortable environment during sessions to support consistent use and relaxation.

Understanding the Petspemf RollnRest Bed Treatment Area

The Petspemf RollnRest Bed is designed to provide full-body PEMF support during natural rest and recovery. The PEMF field extends throughout the active bed surface, allowing support to reach multiple body regions simultaneously while your pet relaxes comfortably.

Because the electromagnetic field extends throughout the resting area, pets do not need to remain in one exact position to receive PEMF support. As long as your pet is resting on or near the active treatment surface, the therapeutic field is being delivered.

The Petspemf RollnRest Bed is designed to support comfortable, stress-free PEMF sessions that integrate naturally into your pet's daily routine.

For best results:

- position the bed on a stable and comfortable surface,
- allow your pet to choose natural resting positions,
- keep the body generally centered on the active bed surface when possible,
- and encourage calm, relaxed sessions.

The Petspemf RollnRest Bed may be used:

- during naps or overnight rest,
- as part of mobility and recovery routines,
- during post-activity recovery periods,
- or as a daily wellness support area for relaxation and comfort.

To optimize performance:

- ensure there is no metal between the bed and your pet during use,
- position the bed on a stable and comfortable surface,
- allow your pet to choose natural resting positions,
- and maintain a calm and comfortable environment during sessions.

Many pets respond best when PEMF sessions occur naturally during resting, relaxing, or sleeping periods.

Petspemf Product Overview

Petspemf offers three specialized PEMF solutions designed to support different wellness, mobility, recovery, and comfort needs for pets. Each product is designed for specific applications while sharing the same goal — providing gentle, non-invasive PEMF support as part of a daily wellness and recovery routine.

Specification	RollnRest Bed	PetLoop PRO	Petspemf Pad
Operating System	Android™ 5.0 or later, iOS™ 7.0 or later	Android 5.0 or later, iOS 7 or later	Android 5.0 or later, iOS 7 or later
Waveform	Trapezoidal	Trapezoidal	Trapezoidal
Frequency Range	4 – 50.6 Hz	15.2 – 50.6 Hz	4 – 50.6 Hz
Maximum Magnetic Field Intensity	Up to 128 Gauss (12.8 mT) – control unit only without bed 0.87 – 3.8 Gauss (87 µT – 380 µT) – when used with RollnRest bed	25 Gauss (2.5 mT)	25 Gauss (2.5 mT)
Number of Programs	4 programs	1 pre-set program	4 programs
Program Duration	20 min, 30 min, 40 min, 1 hour, 2 hours, 4 hours, 8 hours	Pre-programmed for 2 hours, adjustable to 30 minutes or 1 hour	20 min, 30 min, 40 min, 1 hour, 2 hours, 4 hours, 8 hours
Power Supply	External power outlet connection	Internal rechargeable battery	Internal rechargeable battery
Weight	Control unit: 0.44 lb (200 g) Small bed: 6.6 lb (3 kg) Medium bed: 8.8 lb (4 kg) Large bed: 13.2 lb (6 kg)	0.23 lb (105 g)	0.65 lb / 1.30 lb (295 g / 590 g)
Dimensions	Small: 23.6 × 15.7 × 2.4 in (60 × 40 × 6 cm) Medium: 35.4 × 23.6 × 2.4 in (90 × 60 × 6 cm) Large: 47.2 × 35.4 × 2.4 in (120 × 90 × 6 cm)	6.3 × 6.7 × 1.1 in (16.0 × 17.0 × 2.8 cm)	Small: 13 × 17.5 × 0.8 in (33.0 × 44.5 × 2.0 cm) Large: 27.5 × 17.5 × 0.8 in (70.0 × 44.5 × 2.0 cm)
Warranty	2 years	2 years	2 years

PetLoop PRO

The PetLoop PRO is designed for more focused and targeted PEMF support around specific joints, muscles, or localized areas. Its circular design creates a concentrated treatment field that can be positioned around or next to targeted areas.

The PetLoop PRO is especially useful for pets requiring more localized support during mobility, orthopedic, or recovery routines.

The PetLoop PRO is available in two specialized versions:

1. PetLoop PRO Harmony

Designed for:

- relaxation,
- calming routines,
- stress support,
- and overall wellness balance.



2. PetLoop PRO Recovery

Designed for:

- recovery and regeneration support,
- joint and mobility routines,
- post-activity recovery,
- and targeted orthopedic support.

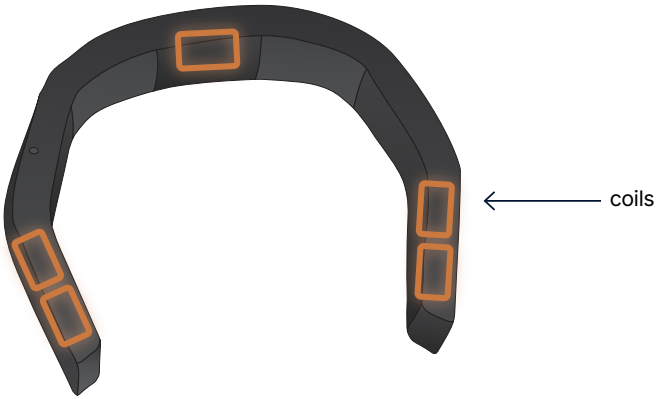


Ideal For:

- Hips
- Knees
- Elbows
- Shoulders
- Back and spine support
- Localized mobility routines

Key Features:

- Focused targeted PEMF support
- Portable and lightweight
- Flexible positioning options
- Easy home or travel use



Petspemf Pad

The Petspemf Pad is a flexible PEMF support mat designed for versatile everyday use. The Petspemf Pad can easily be placed on existing beds, sofas, crates, resting areas, or travel locations, making it ideal for pets who already have a favorite place to relax.

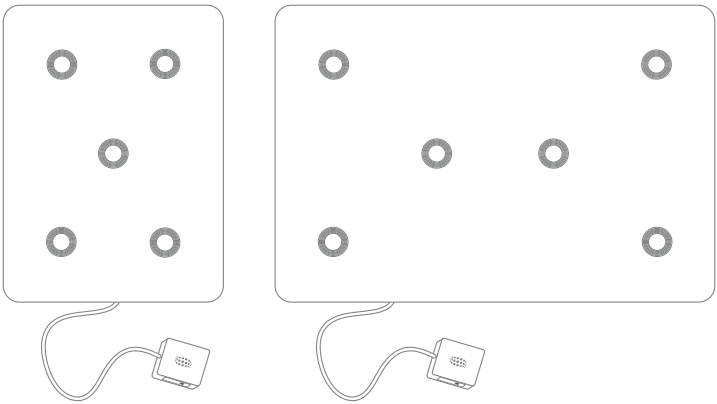
The Petspemf Pad offers convenient broad-area PEMF support while maintaining flexibility and portability for everyday life.

Ideal For:

- Daily wellness routines
- Existing pet beds
- Mobility and stiffness support
- Recovery after activity or training
- Portable home and travel use

Key Features:

- Flexible and lightweight design
- Easy placement on existing surfaces
- Portable for travel and daily movement
- Comfortable broad-area support
- Simple integration into daily routines



Petspemf RollnRest Bed

The Petspemf RollnRest Bed is a full-body orthopedic recovery bed designed to provide continuous PEMF support during rest and sleep — the body's most important recovery period.

The Petspemf RollnRest Bed combines integrated PEMF technology with supportive orthopedic cooling foam to create a comfortable environment for:

- senior pets,
- pets with mobility challenges,
- active dogs requiring daily recovery support,
- and pets recovering from physical activity, orthopedic stress, or surgery.

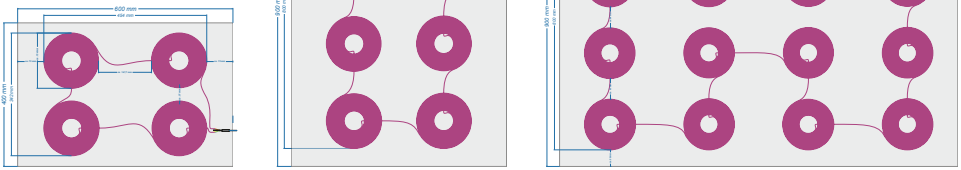
Because pets naturally spend many hours resting or sleeping, the Petspemf RollnRest Bed allows effortless daily support without interrupting the pet's routine.

Ideal For:

- Full-body recovery support
- Senior pet wellness
- Overnight recovery
- Daily mobility support
- Orthopedic comfort
- Active and sporting dogs

Key Features:

- Integrated full-body PEMF support
- Orthopedic cooling foam comfort
- Multiple sizes for different breeds
- Portable and rollable design
- Automatic daily use during rest



FAQs & Additional Support

To help you get the best possible experience with Petspemf devices, we provide a variety of educational and support resources covering:

- device usage and placement,
- wellness and recovery routines,
- acute vs chronic support,
- mobility and orthopedic applications,
- troubleshooting and best practices,
- and general PEMF education.

Available support resources include:

1. FAQ & Support Center, please check: *https://Petspemf.com/support/*
2. Clinical & Educational Guides, please check: *https://Petspemf.com/support/*
3. Research & Scientific Information, please check: *https://Petspemf.com/how-it-works/*
4. Product Tutorials & Usage Instructions, please check: *https://Petspemf.com/support/*
5. Community Tips & Real-World Experiences, *https://Petspemf.com/support/* (all contacts)
6. Customer Support Assistance, *https://Petspemf.com/support/* (all contacts)

Because every pet is unique, we encourage pet owners to combine educational resources, consistent usage, and veterinary guidance when creating a personalized wellness and recovery routine.

General Treatment Protocol

Acute conditions	2–4 sessions daily during the initial recovery phase, then reduce to 1–2 sessions daily.
Chronic conditions	Begin with 2–4 sessions daily for the first 1–2 weeks, then continue with 1–2 daily maintenance sessions.
Maintenance & Wellness	1 daily session or use during normal rest.
RollnRest Bed	May be used during naps, overnight, or throughout normal resting periods.
Hydration	Ensure access to fresh water before and after treatment.
Consistency	Daily, consistent use provides the best long-term results.

Treatment Guidelines

Achilles Tendon Support & Recovery

Recommended Device

1. PetLoop PRO Recovery
   Best for smaller, targeted areas such as joints, paws, Achilles tendon, hips, or a single leg.

2. Petspemf Pad
   Recommended for larger treatment areas, multiple joints or legs, spine, back, or overall body support.

3. Petspemf RollnRest Bed
   Ideal for continuous passive PEMF support during rest and sleep, especially for senior, active, or recovering pets.



Recommended Program	Integrated Healing
Session Duration	Minimum 30 minutes
Position	See placement instructions below

Ideal For

- Achilles tendon sensitivity or strain
- Recovery support following tendon injury
- Post-surgical recovery routines
- Mobility and stiffness support in the lower rear limb

Placement

PetLoop PRO

Position the PetLoop PRO around or directly next to the Achilles tendon area so the targeted region remains within the active treatment field.

For best comfort:

- allow the pet to lie relaxed on their side or in a comfortable resting position,
- keep the PetLoop PRO naturally rounded,
- and minimize movement during sessions for more consistent positioning.

Petspemf Pad

Provides localized PEMF support for the Achilles tendon and surrounding soft tissues, making it ideal for targeted recovery, mobility support, and daily therapeutic applications while your pet rests comfortably.

Petspemf RollnRest Bed

Provides gentle full-body PEMF support during rest and sleep, making it particularly beneficial for pets recovering from tendon injuries, orthopedic procedures, reduced mobility, or those requiring ongoing whole-body wellness and recovery support. The RNR Bed enables extended, hands-free PEMF sessions to promote mobility, comfort, and long-term recovery.

Suggested Wellness Routine

For more intensive recovery periods:

- use 2–4 sessions daily during the first several days,
- then gradually transition to 1–2 daily sessions as mobility and comfort improve.

Longer-term support routines may be beneficial for chronic stiffness, recurring discomfort, or active dogs returning to higher activity levels.

Session Duration

Standard sessions are typically:

- Start with sessions of approximately 30 minutes minimum,
- use 1–2 daily sessions depending on your pet's individual needs and response,

- acute conditions may benefit from shorter, more frequent sessions,
- chronic wellness routines may benefit from longer or ongoing sessions,
- and allow your pet to remain calm, relaxed, and comfortable during treatment.

PEMF is generally well tolerated and non-invasive, with no known risk of “overdosing” during normal wellness use.

What to Expect

Some pets may show improvements in comfort, mobility, or relaxation within the first few days. For more significant tendon injuries or long-term mobility challenges, more consistent use over several weeks may be needed.

Because PEMF supports the body’s natural recovery and regenerative processes, gradual and cumulative improvements are common.



Tips

- Use during calm rest periods for easier positioning.
- Ensure proper hydration during recovery routines.
- Combine with veterinary-guided rehabilitation or mobility programs when appropriate.
- Reduce excessive activity during early recovery phases when advised by your veterinarian.

Anal Gland & Perianal Area Support

Recommended Device

1. PetLoop PRO Recovery
   Best for targeted support of the anal gland and perianal area. Position the PetLoop PRO gently around or near the affected area during rest for focused PEMF support.

2. Petspemf Pad
   Recommended when broader pelvic, lower back, or surrounding body support is beneficial. Place the Petspemf Pad underneath the pet while resting.

3. Petspemf RollnRest Bed
   Ideal for continuous daily PEMF support during sleep and recovery, especially for pets needing long-term comfort and regenerative support.



Recommended Program	Accelerated Healing
Session Duration	Minimum 30 minutes
Position	See placement instructions below

Ideal For

- Recovery support around the anal gland area
- Perianal discomfort or sensitivity
- Wellness support during veterinary-guided recovery routines
- Support for inflammation-related discomfort in the rear area

Placement

PetLoop PRO

Position the PetLoop PRO around or directly next to the targeted rear area so the treatment region remains within the active PEMF field.

Depending on the pet's comfort and body size:

- the PetLoop PRO may be gently positioned over the tail area,
- lightly held in place during the session,
- or positioned next to the affected region while the pet rests comfortably.

For best results:

- keep the PetLoop PRO naturally rounded,
- avoid excessive movement during sessions,
- and ensure your pet remains calm and supervised.

Petspemf Pad

Place the Petspemf Pad underneath or directly beside the head and neck area so the targeted region remains within the active treatment field.

For best results:

- position the Petspemf Pad on a flat, stable surface,
- allow your pet to rest naturally with the head on or near the Petspemf Pad,
- and keep the environment calm and quiet during treatment.

Petspemf RollnRest Bed

Allow your pet to rest naturally on the Petspemf RollnRest Bed, ensuring the head and upper body remain on the active treatment surface.

For best results:

- use the bed during naps or overnight rest,
- allow your pet to choose a comfortable sleeping position,
- and encourage a calm, relaxed environment for longer wellness sessions.

Suggested Wellness Routine

During more intensive support periods:

- use 2–4 sessions daily when possible,
- then gradually reduce frequency as comfort and recovery improve.

Additional maintenance sessions may be used during periods of recurring sensitivity or flare-ups as recommended by your veterinarian.

Session Duration

- Start with sessions of approximately 30 minutes minimum,
- use 1–2 daily sessions depending on your pet's individual needs and response,
- acute conditions may benefit from shorter, more frequent sessions,
- chronic wellness routines may benefit from longer or ongoing sessions,
- and allow your pet to remain calm, relaxed, and comfortable during treatment.

PEMF is generally well tolerated and non-invasive, with no known risk of "overdosing" during normal wellness use.

What to Expect

Some pets may become more relaxed during sessions, while improvements in comfort and mobility may occur gradually over time depending on the pet's condition and overall recovery plan.

Consistency and proper positioning are important for achieving the best possible experience.

Tips

- Use during quiet rest periods for easier positioning.
- Maintain proper hygiene and veterinary follow-up care.
- Ensure adequate hydration during recovery routines.
- Always consult your veterinarian regarding persistent symptoms, infection, or ongoing medical concerns.

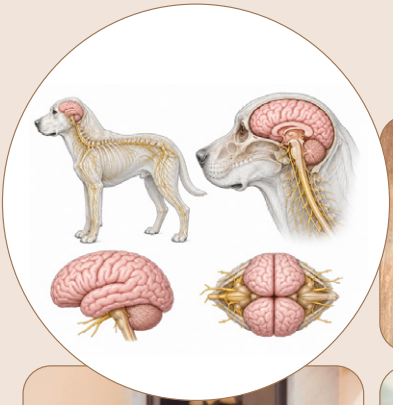
Brain Lesion/Neurological Recovery & Brain Support

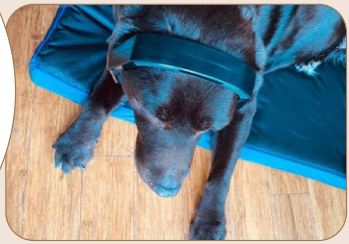
Recommended Device

1. Petspemf Pad
   Recommended for broader neurological and full-body support. Place the Petspemf Pad underneath the pet during rest or sleep for comfortable daily PEMF therapy.

2. PetLoop PRO Recovery
   Ideal for more targeted support around the head, neck, or specific neurological areas when focused application is preferred.

3. Petspemf RollnRest Bed
   Provides continuous passive PEMF support during rest and sleep, helping support daily recovery, relaxation, and overall well-being.









Recommended Program	Integrated Healing
Session Duration	Minimum 30 minutes
Position	See placement instructions below

Ideal For

- Veterinary-guided neurological recovery routines
- Recovery support following neurological events
- Senior pets requiring neurological wellness support
- Comfort and relaxation support during recovery periods
- Support routines involving the head and upper nervous system

Placement

PetLoop PRO

Position the PetLoop PRO around or near the head area so the targeted region remains within the active treatment field.

Depending on your pet's comfort and size:

- the PetLoop PRO may be gently positioned around the head near the ears,
- lightly supported above the head in a relaxed "halo" position,
- or carefully secured to a recovery collar or soft support garment when appropriate.

For sensitive or anxious pets:

- introduce the PetLoop PRO gradually,
- keep sessions calm and quiet,
- and use gentle reassurance during positioning.

Maintaining the PetLoop PRO's natural rounded shape helps preserve optimal resonance and electromagnetic field distribution.

Petspemf Pad

Place the Petspemf Pad underneath or directly beside the head and neck area so the targeted region remains within the active treatment field.

For best results:

- position the Petspemf Pad on a flat, stable surface,
- allow your pet to rest naturally with the head on or near the Petspemf Pad,
- and keep the environment calm and quiet during treatment.

Petspemf RollnRest Bed

Allow your pet to rest naturally on the Petspemf RollnRest Bed, ensuring the head and upper body remain on the active treatment surface.

For best results:

- use the bed during naps or overnight rest,
- allow your pet to choose a comfortable sleeping position,
- and encourage a calm, relaxed environment for longer wellness sessions.

Suggested Wellness Routine

During more intensive recovery phases:

- use 2–4 sessions daily when possible during the first several days or weeks,
- then gradually reduce frequency as guided by your veterinarian and your pet's response.

Long-term neurological support routines may benefit from ongoing consistency.

Session Duration

- Start with sessions of approximately 30 minutes minimum,
- use 1–2 daily sessions depending on your pet's individual needs and response,
- acute conditions may benefit from shorter, more frequent sessions,
- chronic wellness routines may benefit from longer or ongoing sessions,
- and allow your pet to remain calm, relaxed, and comfortable during treatment.

PEMF is generally well tolerated and non-invasive, with no known risk of "overdosing" during normal wellness use.

What to Expect

Some pets may appear calmer or more relaxed during sessions. Improvements in comfort, mobility, coordination, or general wellness may occur gradually depending on the pet's condition, consistency of use, and overall recovery program.

Because neurological recovery processes may take time, patience and long-term consistency are often important.

Tips

- Use during quiet rest periods for easier positioning.
- Supervise your pet during sessions.
- Avoid forcing placement if your pet becomes uncomfortable.
- Ensure proper hydration and follow veterinary recommendations.
- Always consult your veterinarian regarding neurological conditions, recovery routines, or persistent symptoms.

⚠ Important Notes

Petspemf devices are intended to support wellness and recovery routines and should be used as part of a broader veterinary-guided care plan. Individual responses and timelines may vary between pets.

Wrist & Carpal Joint Recovery Support (Acute)

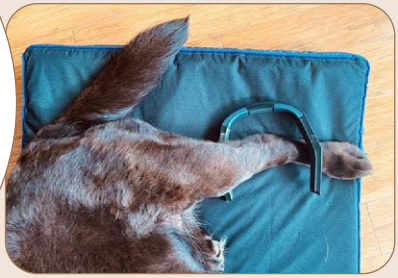
Recommended Device

1. PetLoop PRO Recovery
   Ideal for targeted support of the wrist and carpal joint area during acute recovery. Position the PetLoop PRO around or near the affected joint for focused PEMF support.

2. Petspemf Pad
   Recommended for additional support of the leg, shoulder, or surrounding muscle areas. Place the Petspemf Pad underneath the pet during rest.

3. Petspemf RollnRest Bed
   Ideal for comfortable daily PEMF support during rest and overnight recovery.









Recommended Program	Pain Relief
Session Duration	Minimum 30 minutes
Position	See placement instructions below

Ideal For

- Wrist or carpal joint discomfort
- Acute mobility challenges
- Post-activity strain or overuse
- Recovery support following orthopedic procedures
- Temporary inflammation or stiffness around the wrist area
- Active and sporting dogs requiring recovery support

Placement

PetLoop PRO

Position the PetLoop PRO around or directly next to the wrist/carpal area so the targeted joint remains within the active treatment field.

Depending on your pet's size:

- one wrist may be treated individually,
- or both wrists may be positioned within the treatment field when appropriate.

For best results:

- allow the pet to rest comfortably,
- keep the PetLoop PRO naturally rounded,
- and minimize excessive movement during sessions.

Petspemf Pad

Place the Petspemf Pad underneath or beside the affected limb so the carpal joint rests on or near the active treatment surface.

For best results:

- allow your pet to rest naturally,
- position the wrist over the Petspemf Pad whenever possible,
- and avoid unnecessary movement during the session.

Petspemf RollnRest Bed

Allow your pet to rest naturally on the Petspemf RollnRest Bed with the affected limb comfortably positioned on the active treatment surface.

For best results:

- use the bed during rest or overnight recovery,
- allow your pet to choose a comfortable position,
- and encourage calm, uninterrupted relaxation.

Suggested Wellness Routine

During acute recovery periods:

- use 2–4 sessions daily during the first several days,
- then gradually transition to 1–2 sessions daily as comfort and mobility improve.

Maintenance sessions may continue during periods of increased activity or recurring stiffness.

Session Duration

- Start with sessions of approximately 30 minutes minimum,
- use 1–2 daily sessions depending on your pet's individual needs and response,
- acute conditions may benefit from shorter, more frequent sessions,
- chronic wellness routines may benefit from longer or ongoing sessions,
- and allow your pet to remain calm, relaxed, and comfortable during treatment.

PEMF is generally well tolerated and non-invasive, with no known risk of "overdosing" during normal wellness use.

What to Expect

Some pets may show improvements in comfort, mobility, or willingness to bear weight within the first few days. More significant orthopedic recovery routines may require longer periods of consistent support.

Because PEMF supports the body's natural recovery processes, gradual and cumulative improvements are common.

Tips

- Use after walks, activity, rehabilitation exercises, or training sessions.
- Keep sessions calm and supervised.
- Ensure proper hydration during recovery routines.
- Follow your veterinarian's orthopedic and rehabilitation recommendations.
- Reduce excessive activity during acute recovery periods when advised.

Wrist & Carpal Joint Support (Chronic)

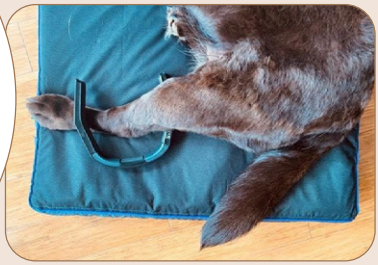
Recommended Device

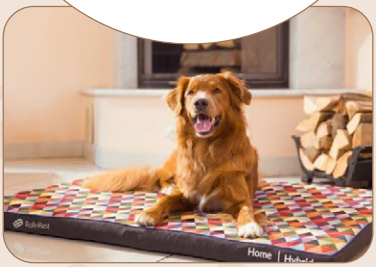
1. Petspemf Pad
   Recommended for chronic wrist and carpal joint support when multiple legs, joints, or larger areas need daily PEMF therapy at the same time. Simply place the Petspemf Pad underneath the pet during rest.

2. PetLoop PRO Recovery
   Ideal for more focused support of a specific wrist, carpal joint, or smaller targeted area.

3. Petspemf RollnRest Bed
   Provides comfortable daily PEMF support during rest and sleep for ongoing mobility, recovery, and joint comfort.









Recommended Program	Pain Relief
Session Duration	Minimum 30 minutes
Position	See placement instructions below

Ideal For

- Long-term wrist or carpal joint stiffness
- Chronic mobility support
- Senior pets with ongoing joint discomfort
- Orthopedic wellness routines
- Recovery support following long-term strain or repetitive stress
- Active dogs requiring regular joint recovery support

Placement

PetLoop PRO

Position the PetLoop PRO around or directly next to the wrist/carpal area so the targeted joint remains within the active treatment field.

Depending on your pet's size and comfort:

- the wrist may be positioned within the PetLoop PRO field,
- the PetLoop PRO may rest over the joint area,
- or both wrists may be supported together when appropriate.

For best results:

- allow the pet to remain calm and relaxed,
- maintain the PetLoop PRO's natural rounded shape,
- and minimize excessive movement during sessions.

Petspemf Pad

Place the Petspemf Pad underneath or beside the affected limb so the carpal joint rests on or near the active treatment surface.

For best results:

- allow your pet to rest naturally,
- position the wrist over the Petspemf Pad whenever possible,
- and avoid unnecessary movement during the session.

Petspemf RollnRest Bed

Allow your pet to rest naturally on the Petspemf RollnRest Bed with the affected limb comfortably positioned on the active treatment surface.

For best results:

- use the bed during rest or overnight recovery,
- allow your pet to choose a comfortable position,
- and encourage calm, uninterrupted relaxation.

Suggested Wellness Routine

For chronic support routines:

- use 2–4 sessions daily during the initial support phase,
- continue consistently for several weeks when possible,
- then gradually transition to 1–2 daily maintenance sessions as mobility and comfort improve.

Some pets may benefit from long-term ongoing support, especially during:

- increased activity,
- long walks,
- training,
- colder weather,
- or periods of recurring stiffness.

Session Duration

- Start with sessions of approximately 30 minutes minimum,
- use 1–2 daily sessions depending on your pet's individual needs and response,
- acute conditions may benefit from shorter, more frequent sessions,
- chronic wellness routines may benefit from longer or ongoing sessions,
- and allow your pet to remain calm, relaxed, and comfortable during treatment.

PEMF is generally well tolerated and non-invasive, with no known risk of "overdosing" during normal wellness use.

What to Expect

Chronic mobility and orthopedic conditions often require patience and consistency. Some pets may show improvements within days, while long-term conditions may require several weeks of regular use before more noticeable changes are observed. Because PEMF supports the body's natural recovery and regulatory processes, improvements are often gradual and cumulative over time.

Tips

- Use regularly after activity or exercise for additional recovery support.
- Combine targeted PetLoop PRO sessions with the Petspemf Pad or Petspemf RollnRest Bed for broader daily support.
- Maintain proper hydration during long-term wellness routines.
- Follow veterinary-guided mobility and rehabilitation recommendations.
- Consistency is one of the most important factors for long-term support success.

⚠ Important Notes

Petspemf devices are intended to support wellness, comfort, mobility, and recovery routines and should be used as part of a broader wellness or veterinary-guided care plan. Individual results and timelines may vary between pets.

Cognitive Dysfunction/Neurological & Cervical Wellness Support

Recommended Device

1. Petspemf Pad
   Recommended for broader neurological and cervical support, especially when larger body areas, the spine, neck, or multiple regions benefit from simultaneous PEMF therapy during rest.

2. PetLoop PRO Recovery
   Ideal for more targeted support around the cervical spine, neck, or specific neurological areas.

3. PetLoop PRO Harmony
   Recommended for additional calming, relaxation, and wellness support.

4. Petspemf RollnRest Bed
   Provides comfortable daily PEMF support during rest and sleep for ongoing recovery and relaxation.



Recommended Program	Stress Relief
Session Duration	Minimum 30 minutes
Position	See placement instructions below

Ideal For

- Veterinary-guided neurological wellness routines
- Comfort and relaxation support involving the head and upper cervical region
- Senior pets requiring additional neurological support
- Long-term wellness support for pets with neurological or cervical sensitivity
- Recovery and mobility support involving the upper nervous system

Placement

PetLoop PRO

Position the PetLoop PRO around or near the head and upper neck area so the targeted region remains within the active treatment field.

Depending on the pet's comfort and size:

- the PetLoop PRO may be gently positioned around the head near the ears,
- lightly supported behind the ears,
- or carefully positioned above the head in a relaxed "halo" placement.

For pets sensitive to handling:

- introduce the PetLoop PRO gradually,
- keep sessions calm and low-stress,
- and use gentle reassurance during positioning.

If additional support is needed, the PetLoop PRO may also be carefully secured to a soft recovery collar or support garment when appropriate. Maintaining the PetLoop PRO's natural rounded shape helps preserve proper resonance and field distribution.

Petspemf Pad

Place the Petspemf Pad underneath or beside the head and upper neck so the targeted region rests on or near the active treatment surface.

For best results:

- allow your pet to rest naturally,
- position the head and neck comfortably,
- and maintain a quiet, relaxed environment.

Petspemf RollnRest Bed

Allow your pet to rest naturally on the Petspemf RollnRest Bed with the head and upper body positioned on the active treatment surface.

For best results:

- use the bed during naps or overnight rest,
- allow your pet to choose a comfortable position,
- and encourage calm, uninterrupted relaxation.

Suggested Wellness Routine

During more intensive support periods:

- use 2–4 sessions daily during the initial phase when possible,
- then gradually transition to maintenance sessions based on your pet's comfort and veterinary guidance.

Long-term neurological wellness routines may benefit from consistent ongoing support.

Session Duration

- Start with sessions of approximately 30 minutes minimum,
- use 1–2 daily sessions depending on your pet's individual needs and response,
- acute conditions may benefit from shorter, more frequent sessions,
- chronic wellness routines may benefit from longer or ongoing sessions,
- and allow your pet to remain calm, relaxed, and comfortable during treatment.

PEMF is generally well tolerated and non-invasive, with no known risk of "overdosing" during normal wellness use.

What to Expect

Some pets may become visibly calmer or more relaxed during sessions. Improvements in comfort, relaxation, mobility, coordination, or general wellness may occur gradually and vary depending on the pet's condition and consistency of use.

Because neurological and long-term mobility routines often require patience, cumulative improvements over time are common.

Tips

- Use during quiet rest periods for easier positioning.
- Avoid forcing placement if your pet becomes uncomfortable.
- Supervise your pet during sessions.
- Maintain proper hydration during wellness routines.
- Follow veterinary recommendations regarding neurological or cervical conditions.
- PetLoop PRO Harmony may be especially useful for pets that benefit from additional calming support during sessions.

⚠ Important Notes

Petspemf devices are intended to support wellness, relaxation, mobility, and recovery routines and should be used as part of a broader veterinary-guided care plan when appropriate. Individual responses and timelines may vary between pets.

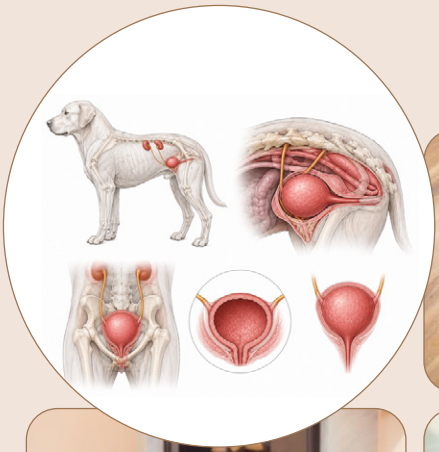
Bladder & Urinary Wellness Support

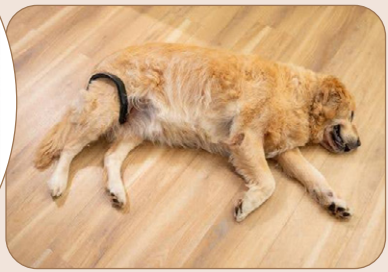
Recommended Device

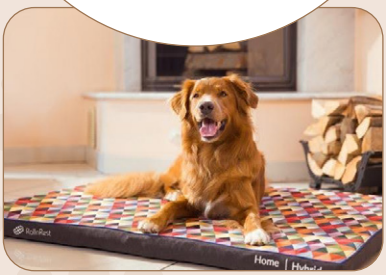
1. PetLoop PRO Recovery
   Ideal for targeted bladder and urinary area support. Position the PetLoop PRO gently around or near the lower abdominal and pelvic area during rest.

2. Petspemf Pad
   Recommended for broader lower back, pelvic, and full-body support during daily rest and recovery.

3. Petspemf RollnRest Bed
   Provides comfortable daily PEMF support during rest and sleep for ongoing wellness and recovery support.









Recommended Program	Accelerated Healing
Session Duration	Minimum 30 minutes
Position	See placement instructions below

Ideal For

- Veterinary-guided urinary wellness routines
- Comfort support involving the lower abdominal area
- Recovery support during bladder-related wellness routines
- Pets requiring additional lower abdominal relaxation and recovery support

Placement

PetLoop PRO

Position the PetLoop PRO around or near the lower abdominal and bladder area so the targeted region remains within the active treatment field.

Depending on your pet's size and comfort:

- the PetLoop PRO may be gently positioned over the lower abdomen,
- placed around the rear abdominal area,
- or positioned next to the pelvis and bladder region while the pet rests comfortably.

Never force your pet through the PetLoop PRO. If positioning around the body is uncomfortable or difficult, simply place the PetLoop PRO gently over or next to the targeted area.

For best results:

- keep the PetLoop PRO naturally rounded,
- allow your pet to remain calm and relaxed,
- and supervise sessions to maintain proper positioning.

Petspemf Pad

Provides comfortable localized PEMF support for the lower abdominal, pelvic, and bladder region during rest, recovery, and daily wellness routines.

Petspemf RollnRest Bed

Offers gentle full-body PEMF support during rest and sleep, helping support bladder, urinary, and overall wellness as part of your pet's daily recovery routine.

Suggested Wellness Routine

During more intensive support periods:

- use 2–4 sessions daily when possible,
- then gradually transition to maintenance sessions as comfort and recovery improve.

Longer-term support routines may benefit from consistent daily use depending on veterinary guidance and the pet's condition.

Session Duration

- Start with sessions of approximately 30 minutes minimum,
- use 1–2 daily sessions depending on your pet's individual needs and response,
- acute conditions may benefit from shorter, more frequent sessions,
- chronic wellness routines may benefit from longer or ongoing sessions,
- and allow your pet to remain calm, relaxed, and comfortable during treatment.

PEMF is generally well tolerated and non-invasive, with no known risk of "overdosing" during normal wellness use.

What to Expect

Some pets may become more relaxed during sessions, while improvements in comfort and general wellness may occur gradually over time depending on the pet's overall condition and consistency of use.

Because recovery and wellness routines involving the urinary system may require time and consistency, gradual improvements are common.

Tips

- Always ensure proper hydration.
- Use during quiet rest periods for easier positioning.
- Never force the PetLoop PRO around the body if your pet is uncomfortable.
- Maintain regular veterinary follow-up and recommended care.
- Consult your veterinarian regarding urinary symptoms, discomfort, or ongoing concerns.

⚠ Important Notes

Petspemf devices are intended to support wellness, comfort, mobility, and recovery routines and are not intended to diagnose, treat, cure, or prevent disease. Individual responses and timelines may vary between pets.

Cardiac & Chest Wellness Support

Recommended Device

1. Petspemf Pad
   Recommended for broader chest, upper body, and full-body wellness support during daily rest and recovery.

2. PetLoop PRO Recovery
   Ideal for more targeted support around the chest and cardiac area when focused PEMF application is preferred.

3. Petspemf RollnRest Bed
   Provides comfortable daily PEMF support during rest and sleep for ongoing recovery and relaxation support.



Recommended Program	Stress Relief
Session Duration	Minimum 30 minutes
Position	See placement instructions below

Ideal For

- Veterinary-guided cardiac wellness routines
- Recovery and comfort support involving the chest area
- Senior pets requiring additional wellness support
- Relaxation and recovery support during reduced activity or recovery periods
- General thoracic and upper-body wellness support

Placement

PetLoop PRO

Position the PetLoop PRO around or near the chest area so the targeted region remains within the active treatment field.

Depending on your pet's size and comfort:

- smaller pets may comfortably fit within the PetLoop PRO field,
- the PetLoop PRO may be gently positioned over the chest,
- or placed against either side of the thoracic region while the pet rests.

For larger breeds:

- the PetLoop PRO may be positioned on one side of the chest at a time,
- or multiple sessions may be used to support both sides when appropriate.

The PetLoop PRO may also be lightly secured using soft wraps or support garments if needed for more stable positioning.

For best results:

- maintain the PetLoop PRO's natural rounded shape,
- keep sessions calm and supervised,
- and allow the pet to rest comfortably during use.

Petspemf Pad

Provides comfortable localized PEMF support for the chest and upper thoracic region during rest, relaxation, and daily wellness routines.

Petspemf RollnRest Bed

Offers gentle full-body PEMF support during rest and sleep, supporting overall cardiovascular, respiratory, and whole-body wellness.

Suggested Wellness Routine

During more intensive support periods:

- use 2–4 sessions daily when possible,

- then gradually transition to maintenance sessions based on veterinary guidance and the pet's comfort.

Long-term wellness routines may benefit from consistent ongoing support.

Session Duration

- Start with sessions of approximately 30 minutes minimum,
- use 1–2 daily sessions depending on your pet's individual needs and response,
- acute conditions may benefit from shorter, more frequent sessions,
- chronic wellness routines may benefit from longer or ongoing sessions,
- and allow your pet to remain calm, relaxed, and comfortable during treatment.

PEMF is generally well tolerated and non-invasive, with no known risk of "overdosing" during normal wellness use.

What to Expect

Some pets may appear calmer and more relaxed during sessions. Improvements in comfort, relaxation, energy levels, or overall wellness may occur gradually depending on the pet's condition and consistency of use.

Because long-term wellness routines often require consistency, gradual and cumulative improvements are common.

Tips

- Use during calm rest periods for easier positioning.
- Avoid forcing the PetLoop PRO around the body if the pet becomes uncomfortable.
- Ensure proper hydration and veterinary follow-up care.
- Combine targeted PetLoop PRO sessions with broad-area support from the Petspemf Pad or Petspemf RollnRest Bed when appropriate.
- Follow all veterinary recommendations regarding cardiac or thoracic conditions.

⚠ Important Notes

Petspemf devices are intended to support wellness, relaxation, mobility, and recovery routines and should be used as part of a broader veterinary-guided care plan when appropriate. Individual responses and timelines may vary between pets.

Ear Infection & Recovery Support

Recommended Device

1. PetLoop PRO Recovery
   Ideal for targeted support around the ear and surrounding area during recovery and daily wellness support.

2. PetLoop PRO Harmony
   Recommended for additional calming, relaxation, and comfort support.

3. Petspemf Pad
   Provides broader full-body PEMF support during rest, especially beneficial for pets needing additional recovery and wellness support.

4. Petspemf RollnRest Bed
   Ideal for comfortable daily PEMF support during rest and sleep.



Recommended Program	Accelerated Healing
Session Duration	Minimum 30 minutes
Position	See placement instructions below

Ideal For

- Ear sensitivity and discomfort
- Veterinary-guided ear wellness routines
- Recovery support involving the ear and surrounding tissue
- Pets sensitive to touch around the head or ears
- Relaxation support during ear-related recovery routines

Placement

PetLoop PRO

Position the PetLoop PRO around or near the head area so the ears remain within the active treatment field.

Depending on your pet's comfort and size:

- the PetLoop PRO may be gently positioned in front of the ears,
- lightly supported behind the ears,
- or placed above the head in a relaxed "halo" position.

For pets sensitive to handling:

- introduce the PetLoop PRO gradually,
- move slowly around tender areas,
- and keep the environment calm and reassuring.

If needed, the PetLoop PRO may also be lightly secured to a soft recovery collar or support garment for easier positioning. Maintaining the PetLoop PRO's natural rounded shape helps preserve proper resonance and optimal electromagnetic field distribution.

Petspemf Pad

Provides localized PEMF support for the head and ear region, making it well suited for daily wellness and recovery applications while your pet rests comfortably.

Petspemf RollnRest Bed

Provides gentle full-body PEMF support during rest and sleep, promoting overall recovery, relaxation, and long-term wellness.

Suggested Wellness Routine

During more intensive support periods:

- use 2–4 sessions daily when possible during the initial phase,
- then gradually reduce frequency as comfort improves and according to veterinary guidance.

Session Duration

- Start with sessions of approximately 30 minutes minimum,
- use 1–2 daily sessions depending on your pet's individual needs and response,
- acute conditions may benefit from shorter, more frequent sessions,
- chronic wellness routines may benefit from longer or ongoing sessions,
- and allow your pet to remain calm, relaxed, and comfortable during treatment.

PEMF is generally well tolerated and non-invasive, with no known risk of "overdosing" during normal wellness use.

What to Expect

Some pets may become calmer or more relaxed during sessions. Improvements in comfort and overall wellness may occur gradually depending on the pet's sensitivity, condition, and consistency of use.

Because ear-related wellness routines may involve sensitive tissue, gentle handling and patience are especially important.

Tips

- Avoid placing pressure directly on sensitive ears.
- Keep sessions calm and stress-free.
- PetLoop PRO Harmony may help pets requiring additional calming support during treatment.
- Supervise your pet during sessions.
- Continue all veterinarian-recommended ear care and follow-up routines.
- Consult your veterinarian regarding persistent discomfort, discharge, odor, or ongoing ear concerns.

⚠ Important Notes

Petspemf devices are intended to support wellness, comfort, relaxation, mobility, and recovery routines and should be used as part of a broader veterinary-guided care plan when appropriate. Individual responses and timelines may vary between pets.

Elbow Recovery & Mobility Support (Acute)

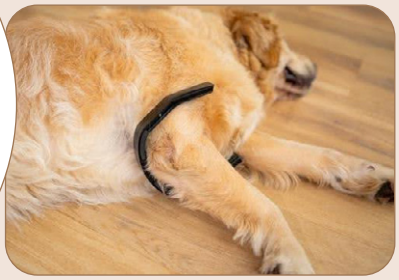
Recommended Device

1. PetLoop PRO Recovery
   Ideal for targeted elbow support during acute recovery. Position the PetLoop PRO around or near the affected elbow for focused PEMF therapy.

2. Petspemf Pad
   Recommended for supporting multiple joints, legs, shoulders, and surrounding muscle areas at the same time during rest and recovery.

3. Petspemf RollnRest Bed
   Provides comfortable daily PEMF support during rest and sleep for ongoing recovery and mobility support.









Recommended Program	Pain Relief
Session Duration	Minimum 30 minutes
Position	See placement instructions below

Ideal For

- Acute elbow discomfort or stiffness
- Recovery support following orthopedic procedures
- Post-activity or sports-related recovery
- Active and sporting dogs
- Temporary inflammation or mobility challenges involving the elbow
- Recovery support following intense exercise or impact activity

Placement

PetLoop PRO

Position the PetLoop PRO around or directly next to the elbow area so the targeted joint remains within the active treatment field.

Depending on your pet's size and comfort:

- the PetLoop PRO may be positioned over the outside of the elbow,
- the limb may rest within the PetLoop PRO field,
- or both elbows may be supported simultaneously in smaller pets.

For best results:

- maintain the PetLoop PRO's natural rounded shape,
- avoid excessive stretching or flattening,
- and allow your pet to remain calm and relaxed during sessions.

Never force the PetLoop PRO over the pet's body or limbs. If positioning around the joint is uncomfortable, simply place the PetLoop PRO beside or over the elbow area. For pets that prefer standing during sessions, the PetLoop PRO may also be lightly secured using soft support wraps or garments when appropriate.

Petspemf Pad

Provides localized PEMF support for the elbow and forelimb region, making it ideal for targeted recovery, mobility support, and daily therapeutic sessions while your pet is resting comfortably.

Petspemf RollnRest Bed

Provides gentle full-body PEMF support during rest and sleep, making it particularly well suited for senior pets, animals with multiple joint concerns, generalized stiffness, reduced mobility, or those requiring long-term whole-body wellness and recovery support. The Petspemf RollnRest Bed allows extended, hands-free PEMF sessions while your pet rests naturally.

Suggested Wellness Routine

During acute recovery phases:

- use 2–4 sessions daily during the first several days,

- then gradually transition to 1–2 daily sessions as comfort and mobility improve.

Additional support sessions may be beneficial after exercise, rehabilitation, or increased activity.

Session Duration

- Start with sessions of approximately 30 minutes minimum,
- use 1–2 daily sessions depending on your pet's individual needs and response,
- acute conditions may benefit from shorter, more frequent sessions,
- chronic wellness routines may benefit from longer or ongoing sessions,
- and allow your pet to remain calm, relaxed, and comfortable during treatment.

PEMF is generally well tolerated and non-invasive, with no known risk of "overdosing" during normal wellness use.

What to Expect

Some pets may show improvements in comfort, mobility, or willingness to bear weight within the first few days. More significant orthopedic recovery routines may require longer periods of consistent support.
Because PEMF supports the body's natural recovery and regulatory processes, improvements are often gradual and cumulative over time.

Tips

- Use after walks, training, rehabilitation exercises, or athletic activity.
- Ensure proper hydration during recovery routines.
- Supervise your pet during sessions.
- Combine targeted PetLoop PRO sessions with the Petspemf Pad or Petspemf RollnRest Bed for broader recovery support.
- Follow your veterinarian's orthopedic and rehabilitation recommendations.
- Reduce excessive activity during acute recovery phases when advised.

⚠ Important Notes

Petspemf devices are intended to support wellness, mobility, comfort, relaxation, and recovery routines and should be used as part of a broader veterinary-guided care plan when appropriate. Individual responses and timelines may vary between pets.

Elbow Mobility & Long-Term Joint Support (Chronic)

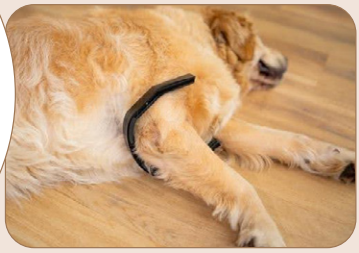
Recommended Device

1. Petspemf Pad
   Recommended for long-term elbow and joint support when multiple joints, legs, shoulders, or larger body areas benefit from simultaneous daily PEMF therapy during rest.

2. PetLoop PRO Recovery
   Ideal for more targeted support of a specific elbow joint or localized area needing focused PEMF application.

3. Petspemf RollnRest Bed
   Provides comfortable daily PEMF support during rest and sleep for ongoing mobility, recovery, and joint wellness support.









Recommended Program	Pain Relief
Session Duration	Minimum 30 minutes
Position	See placement instructions below

Ideal For

- Long-term elbow stiffness or mobility challenges
- Chronic orthopedic support
- Senior pets with ongoing joint discomfort
- Active dogs requiring regular recovery support
- Elbow wellness routines associated with repetitive stress or long-term wear
- Daily support for mobility and comfort

Placement

PetLoop PRO

Position the PetLoop PRO around or directly next to the elbow area so the targeted joint remains within the active treatment field.

Depending on your pet's size and comfort:

- the PetLoop PRO may rest over the outside of the elbow,
- the limb may be positioned within the PetLoop PRO field,
- or both elbows may be supported simultaneously in smaller pets.

For best results:

- maintain the PetLoop PRO's natural rounded shape,
- avoid excessive stretching or flattening,
- and allow your pet to remain calm and relaxed during sessions.

Never force the PetLoop PRO over the pet's body or limbs. If positioning around the elbow is uncomfortable, simply place the PetLoop PRO beside or over the targeted area. For pets that prefer standing during sessions, the PetLoop PRO may also be lightly secured using soft wraps or support garments when appropriate.

Petspemf Pad

Provides localized PEMF support for the elbow and forelimb region, making it ideal for targeted recovery, mobility support, and daily therapeutic sessions while your pet is resting comfortably.

Petspemf RollnRest Bed

Provides gentle full-body PEMF support during rest and sleep, making it particularly well suited for senior pets, animals with multiple joint concerns, generalized stiffness, reduced mobility, or those requiring long-term whole-body wellness and recovery support. The Petspemf RollnRest Bed allows extended, hands-free PEMF sessions while your pet rests naturally.

Suggested Wellness Routine

For chronic support routines:

- use 2–4 sessions daily during the initial support phase,
- continue consistently for several weeks when possible,
- then gradually transition to 1–2 maintenance sessions daily as mobility and comfort improve.

Some pets may benefit from ongoing long-term support, especially:

- after walks,
- training sessions,
- rehabilitation exercises,
- sporting activity,
- or periods of increased stiffness.

If temporary flare-ups or acute discomfort occur, more frequent sessions may be helpful during those periods.

Session Duration

- Start with sessions of approximately 30 minutes minimum,
- use 1–2 daily sessions depending on your pet's individual needs and response,
- acute conditions may benefit from shorter, more frequent sessions,
- chronic wellness routines may benefit from longer or ongoing sessions,
- and allow your pet to remain calm, relaxed, and comfortable during treatment.

PEMF is generally well tolerated and non-invasive, with no known risk of "overdosing" during normal wellness use.

What to Expect

Chronic elbow and mobility conditions often require patience and long-term consistency. Some pets may show visible improvements within days, while more advanced orthopedic conditions may require several weeks of regular support before more noticeable changes are observed. Because PEMF works gradually by supporting the body's natural recovery and regulatory processes, improvements are often cumulative over time.

Tips

- Use regularly after activity for additional recovery support.
- Combine targeted PetLoop PRO sessions with the Petspemf Pad or Petspemf RollnRest Bed for broader daily support.
- Ensure proper hydration during long-term wellness routines.
- Keep sessions calm and comfortable.
- Follow veterinary-guided orthopedic and rehabilitation recommendations.
- Consistency is one of the most important factors for long-term support success.

⚠ Important Notes

Petspemf devices are intended to support wellness, comfort, mobility, relaxation, and recovery routines and should be used as part of a broader veterinary-guided care plan when appropriate. Individual responses and timelines may vary between pets.

Eye Infection & Recovery Support

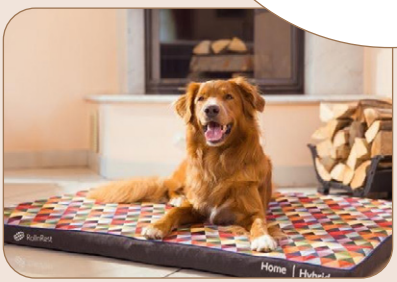
Recommended Device

1. PetLoop PRO Recovery
   Ideal for more targeted support around the eye and surrounding area when focused PEMF application is preferred.

2. Petspemf Pad
   Recommended for gentle full-body PEMF support during rest and recovery. Simply place the Petspemf Pad underneath the pet in their favorite resting area.

3. Petspemf RollnRest Bed
   Provides comfortable daily PEMF support during rest and sleep for ongoing recovery and relaxation support.







Recommended Program	Accelerated Healing
Session Duration	Minimum 30 minutes
Position	See placement instructions below

Ideal For

- Eye-area comfort and recovery support
- Veterinary-guided eye wellness routines
- Support for sensitivity or discomfort around the eyes
- Relaxation support during recovery periods
- Pets sensitive to handling around the face and head

Placement

PetLoop PRO

Position the PetLoop PRO around or near the eye and upper head area so the targeted region remains within the active treatment field.

Depending on your pet's comfort and size:

- the PetLoop PRO may be gently positioned around the head behind the eyes,
- lightly supported near the ears,
- or carefully secured to a soft recovery collar when appropriate.

For pets sensitive to facial handling:

- introduce the PetLoop PRO gradually,
- move slowly and calmly during positioning,
- and use gentle reassurance throughout the session.

If needed, lightly covering the eyes during placement may help more sensitive pets remain calm. Maintaining the PetLoop PRO's natural rounded shape helps preserve proper resonance and electromagnetic field distribution.

Petspemf Pad

Provides localized PEMF support for the eye and surrounding facial region, making it ideal for targeted recovery, tissue wellness, and daily therapeutic applications while your pet rests comfortably.

Petspemf RollnRest Bed

Provides gentle full-body PEMF support during rest and sleep, making it particularly beneficial for pets recovering from illness or procedures, senior animals, or those requiring extended whole-body wellness and recovery support. The Petspemf RollnRest Bed allows comfortable, hands-free PEMF sessions during natural rest.

Suggested Wellness Routine

During more intensive support periods:

- use 2–4 sessions daily when possible during the initial phase,
- then gradually reduce frequency as comfort improves and according to veterinary guidance.

Session Duration

- Start with sessions of approximately 30 minutes minimum,
- use 1–2 daily sessions depending on your pet's individual needs and response,
- acute conditions may benefit from shorter, more frequent sessions,
- chronic wellness routines may benefit from longer or ongoing sessions,
- and allow your pet to remain calm, relaxed, and comfortable during treatment.

PEMF is generally well tolerated and non-invasive, with no known risk of "overdosing" during normal wellness use.

What to Expect

Some pets may become calmer or more relaxed during sessions. Improvements in comfort and general wellness may occur gradually depending on the pet's sensitivity, condition, and consistency of use.

Because the eye and facial region can be sensitive, gentle handling and calm positioning are especially important.

Tips

- Avoid direct pressure on sensitive eye areas.
- Keep sessions calm, quiet, and supervised.
- PetLoop PRO Harmony may provide additional calming support for anxious or sensitive pets.
- Continue all veterinarian-recommended eye care and treatment routines.
- Consult your veterinarian regarding persistent redness, discharge, swelling, sensitivity, or vision-related concerns.

⚠ Important Notes

Petspemf devices are intended to support wellness, comfort, relaxation, mobility, and recovery routines and should be used as part of a broader veterinary-guided care plan when appropriate. Individual responses and timelines may vary between pets.

Fracture Recovery & Bone Healing Support

Recommended Device

1. PetLoop PRO Recovery
   Ideal for targeted support of fracture areas and focused bone recovery support. Position the PetLoop PRO around or near the affected area during rest.

2. Petspemf Pad
   Recommended for supporting larger areas, multiple limbs, surrounding muscles, and overall recovery during daily rest.

3. Petspemf RollnRest Bed
   Provides comfortable daily PEMF support during rest and sleep for ongoing recovery and mobility support.



Recommended Program	Accelerated Healing
Session Duration	Minimum 30 minutes
Position	See placement instructions below

Ideal For

- Recovery support following fractures
- Veterinary-guided bone healing routines
- Post-surgical orthopedic recovery
- Long-term healing support for difficult or slow-healing injuries
- Recovery support during restricted activity periods

Placement

PetLoop PRO

Position the PetLoop PRO so the fracture or affected area remains within the active treatment field.

Depending on the injury location:

- the PetLoop PRO may be placed around the limb,
- positioned directly over the fracture area,
- or gently positioned next to the affected region during rest.

For pets recovering from orthopedic surgery involving metal implants or plates:

- positioning the PetLoop PRO on the opposite side of the implant area may help optimize field exposure.

For best results:

- maintain the PetLoop PRO's natural rounded shape,
- minimize excessive movement during sessions,
- and keep the pet relaxed and supervised.

Petspemf Pad

Provides localized PEMF support for the affected limb or fracture site, making it ideal for targeted recovery, bone healing support, and daily therapeutic applications while your pet rests comfortably.

Petspemf RollnRest Bed

Provides gentle full-body PEMF support during rest and sleep, making it particularly beneficial for pets recovering from fractures or orthopedic procedures, senior animals, or those with reduced mobility. The Petspemf RollnRest Bed enables extended, hands-free PEMF sessions to support whole-body recovery and long-term wellness.

Suggested Wellness Routine

During the initial recovery phase:

- use 2–4 sessions daily when possible during the first several days,
- then gradually transition to 1–2 daily sessions as recovery progresses.

Longer recovery periods may benefit from ongoing consistent support depending on veterinary

guidance and healing progression.

Session Duration

- Start with sessions of approximately 30 minutes minimum,
- use 1–2 daily sessions depending on your pet's individual needs and response,
- acute conditions may benefit from shorter, more frequent sessions,
- chronic wellness routines may benefit from longer or ongoing sessions,
- and allow your pet to remain calm, relaxed, and comfortable during treatment.

PEMF is generally well tolerated and non-invasive, with no known risk of "overdosing" during normal wellness use.

What to Expect

Some pets may become calmer and more comfortable during recovery sessions. Improvements in comfort, mobility, and general recovery may occur gradually depending on the severity of the injury, surgical involvement, and overall healing response.

Because bone healing and orthopedic recovery often require time and consistency, cumulative improvements over several weeks are common.

Tips

- Use during quiet rest periods for easier positioning.
- Follow all veterinary recommendations regarding activity restriction and rehabilitation.
- Ensure proper hydration and nutritional support during healing.
- Avoid forcing the PetLoop PRO around painful or restricted areas.
- Combine targeted PetLoop PRO sessions with the Petspemf Pad or Petspemf RollnRest Bed for broader recovery support when appropriate.

⚠ Important Notes

Petspemf devices are intended to support wellness, comfort, mobility, relaxation, and recovery routines and should be used as part of a broader veterinary-guided care plan when appropriate. Individual responses and timelines may vary between pets.

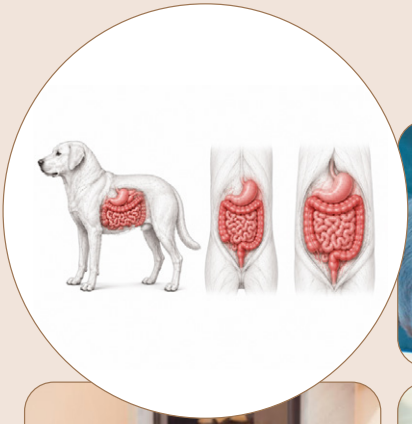
Lower Abdominal & Gastrointestinal Wellness Support

Recommended Device

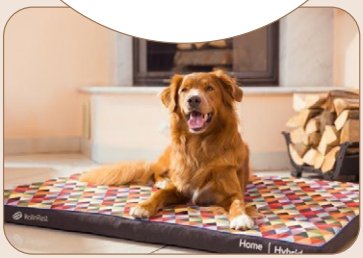
1. Petspemf RollnRest Bed
   Ideal for comfortable daily PEMF support during rest and sleep, especially for pets benefiting from ongoing lower abdominal and gastrointestinal wellness support.

2. Petspemf Pad
   Recommended for broader abdominal, pelvic, and full-body PEMF support during daily rest and recovery.

3. PetLoop PRO Recovery
   Ideal for more targeted support of a specific lower abdominal area when focused PEMF application is preferred.









Recommended Program	Stress Relief
Session Duration	Minimum 30 minutes
Position	See placement instructions below

Ideal For

- Veterinary-guided gastrointestinal wellness routines
- Lower abdominal comfort and recovery support
- Digestive wellness support
- Recovery routines involving the lower abdominal and pelvic region
- General abdominal relaxation and comfort support

Placement

PetLoop PRO

Position the PetLoop PRO around or near the lower abdominal area so the targeted region remains within the active treatment field.

For lower abdominal support, the PetLoop PRO is typically positioned:

- just in front of the pelvis,
- over the lower abdomen,
- beside the abdominal area,
- or around the lower torso when comfortably possible.

Depending on your pet's size and comfort:

- smaller pets may fit comfortably within the PetLoop PRO field,
- while larger pets may benefit from side placement over the targeted region.

Never force your pet through the PetLoop PRO. If placement around the body is uncomfortable or difficult, simply position the PetLoop PRO gently over or next to the targeted area.

For best results:

- maintain the PetLoop PRO's natural rounded shape,
- supervise sessions,
- and allow your pet to remain calm and relaxed.

Petspemf Pad

Provides localized PEMF support for the lower abdominal and gastrointestinal region, making it ideal for targeted wellness applications and daily therapeutic sessions while your pet rests comfortably.

Petspemf RollnRest Bed

Provides gentle full-body PEMF support during rest and sleep, making it particularly beneficial for pets requiring long-term wellness support, senior animals, or those recovering from illness or reduced activity. The Petspemf RollnRest Bed enables extended, hands-free PEMF sessions to support whole-body recovery and overall well-being.

Suggested Wellness Routine

During more intensive support periods:

- use 2–4 sessions daily when possible,
- then gradually reduce frequency as comfort and wellness improve.

For ongoing wellness routines:

- 1–2 daily maintenance sessions may be beneficial depending on your pet's needs and veterinary guidance.

Session Duration

- Start with sessions of approximately 30 minutes minimum,
- use 1–2 daily sessions depending on your pet's individual needs and response,
- acute conditions may benefit from shorter, more frequent sessions,
- chronic wellness routines may benefit from longer or ongoing sessions,
- and allow your pet to remain calm, relaxed, and comfortable during treatment.

PEMF is generally well tolerated and non-invasive, with no known risk of "overdosing" during normal wellness use.

What to Expect

Some pets may become visibly calmer and more relaxed during sessions. Improvements in comfort, relaxation, and overall wellness may occur gradually depending on the pet's condition and consistency of use.

Because abdominal and digestive wellness routines often require time and consistency, cumulative improvements over several days or weeks are common.

Tips

- Ensure proper hydration during gastrointestinal and urinary wellness routines.
- Use during quiet rest periods for easier positioning.
- Avoid forcing the PetLoop PRO around the body if your pet becomes uncomfortable.
- Continue all veterinarian-recommended care and monitoring.
- Consult your veterinarian regarding persistent digestive, urinary, or abdominal symptoms.

⚠ Important Notes

Petspemf devices are intended to support wellness, comfort, mobility, relaxation, and recovery routines and should be used as part of a broader veterinary-guided care plan when appropriate. Individual responses and timelines may vary between pets.

Upper Abdominal & Organ Wellness Support

Recommended Device

1. PetLoop PRO Recovery
   Ideal for more focused support and targeted positioning around the upper abdominal region.

2. Petspemf Pad
   Provides comfortable localized support for abdominal and organ wellness applications during rest and relaxation.

3. Petspemf RollnRest Bed
   Offers gentle full-body PEMF support during recovery, resting, and overnight wellness sessions.



Recommended Program	Stress Relief
Session Duration	Minimum 30 minutes
Position	See placement instructions below

Ideal For

- Veterinary-guided upper abdominal wellness routines
- Recovery support involving the upper digestive and organ region
- Comfort and relaxation support for the upper abdomen
- Digestive wellness support
- Recovery routines involving the stomach, liver, pancreas, spleen, or gallbladder area

Placement

PetLoop PRO

Position the PetLoop PRO around or near the upper abdominal area so the targeted region remains within the active treatment field.

For upper abdominal support, the PetLoop PRO is typically positioned:

- just behind the last rib area,
- over the upper abdomen,
- beside the abdominal region,
- or around the torso when comfortably possible.

Depending on your pet's size and comfort:

- smaller pets may fit comfortably within the PetLoop PRO field,
- while medium and larger pets may benefit from side placement over the targeted region.

Never force your pet through the PetLoop PRO. If placement around the body is uncomfortable or difficult, simply position the PetLoop PRO gently over or next to the targeted area.

For best results:

- maintain the PetLoop PRO's natural rounded shape,
- supervise sessions,
- and allow your pet to remain calm and relaxed during use.

Petspemf Pad

Provides localized PEMF support for the upper abdominal region, making it ideal for targeted wellness applications involving the liver, stomach, spleen, pancreas, and surrounding tissues while your pet rests comfortably.

Petspemf RollnRest Bed

Provides gentle full-body PEMF support during rest and sleep, making it particularly beneficial for senior pets, animals recovering from illness, or those requiring ongoing whole-body wellness support. The Petspemf RollnRest Bed enables extended, hands-free PEMF sessions to promote overall recovery and well-being.

Suggested Wellness Routine

During more intensive support periods:

- use 2–4 sessions daily when possible,
- then gradually reduce frequency as comfort and wellness improve.

For ongoing wellness routines:

- 1–2 maintenance sessions daily may be beneficial depending on the pet's needs and veterinary guidance.

Session Duration

- Start with sessions of approximately 30 minutes minimum,
- use 1–2 daily sessions depending on your pet's individual needs and response,
- acute conditions may benefit from shorter, more frequent sessions,
- chronic wellness routines may benefit from longer or ongoing sessions,
- and allow your pet to remain calm, relaxed, and comfortable during treatment.

PEMF is generally well tolerated and non-invasive, with no known risk of "overdosing" during normal wellness use.

What to Expect

Some pets may become calmer and more relaxed during sessions. Improvements in comfort, appetite, relaxation, and overall wellness may occur gradually depending on the pet's condition and consistency of use.

Because abdominal and digestive wellness routines often require patience and consistency, gradual and cumulative improvements over time are common.

Tips

- Ensure proper hydration during wellness and recovery routines.
- Use during calm rest periods for easier positioning.
- Avoid forcing the PetLoop PRO around the body if your pet becomes uncomfortable.
- Continue all veterinarian-recommended care and monitoring.
- Consult your veterinarian regarding persistent digestive symptoms, vomiting, abdominal discomfort, appetite changes, or ongoing concerns.

⚠ Important Notes

Petspemf devices are intended to support wellness, comfort, mobility, relaxation, and recovery routines and should be used as part of a broader veterinary-guided care plan when appropriate. Individual responses and timelines may vary between pets.

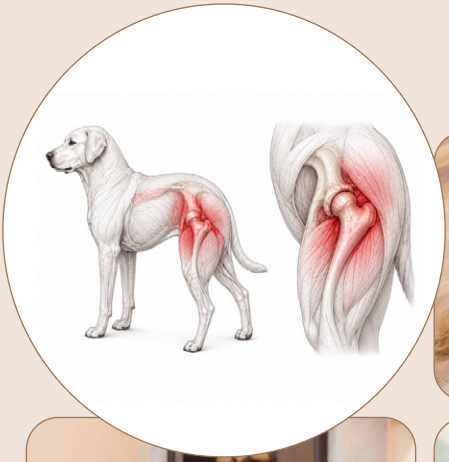
Hip Recovery & Mobility Support (Acute)

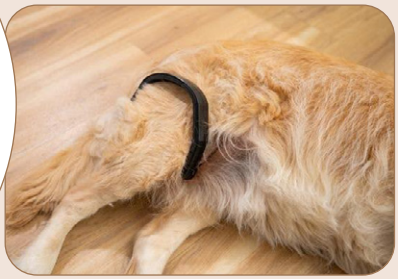
Recommended Device

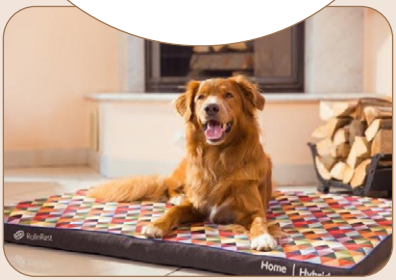
1. PetLoop PRO Recovery
   Ideal for focused hip positioning and targeted mobility support around the hip and pelvic region.

2. Petspemf Pad
   Provides comfortable localized PEMF support during recovery, rest, and mobility sessions.

3. Petspemf RollnRest Bed
   Offers gentle full-body PEMF support during relaxation, recovery, and overnight rest.









Recommended Program	Pain Relief
Session Duration	Minimum 30 minutes
Position	See placement instructions below

Ideal For

- Acute hip discomfort or stiffness
- Recovery support following orthopedic procedures
- Post-surgical hip recovery routines
- Temporary inflammation or mobility challenges
- Recovery support after activity or injury
- Active and senior dogs requiring hip support

Placement

PetLoop PRO

Position the PetLoop PRO around or directly next to the hip area so the targeted joint remains within the active treatment field.

Depending on your pet's size:

- smaller pets may allow support of both hips simultaneously,
- while medium and larger dogs are typically treated one hip at a time for more focused placement.

For targeted support:

- position the center of the PetLoop PRO over the hip joint and upper thigh area,
- maintain the PetLoop PRO's natural rounded shape,
- and allow your pet to remain calm and comfortable during sessions.

For pets that prefer standing during sessions, the PetLoop PRO may also be lightly secured using soft support wraps or garments when appropriate.

Petspemf Pad

Provides localized PEMF support for the hip and pelvic region, making it ideal for targeted recovery, mobility support, and daily therapeutic applications for both acute and chronic hip conditions while your pet rests comfortably.

Petspemf RollnRest Bed

Provides gentle full-body PEMF support during rest and sleep, making it particularly beneficial for senior pets, animals with hip osteoarthritis, reduced mobility, generalized stiffness, or those requiring long-term whole-body wellness and recovery support. The RollnRest Bed enables extended, hands-free PEMF sessions while your pet rests naturally.

Suggested Wellness Routine

During acute recovery phases:

- use 2–4 sessions daily during the first several days when possible,
- then gradually transition to 1–2 daily sessions as comfort and mobility improve.

Additional support sessions may be beneficial after:

- rehabilitation exercises,
- walks,
- activity,
- or physical therapy routines.

Session Duration

- Start with sessions of approximately 30 minutes minimum,
- use 1–2 daily sessions depending on your pet's individual needs and response,
- acute conditions may benefit from shorter, more frequent sessions,
- chronic wellness routines may benefit from longer or ongoing sessions,
- and allow your pet to remain calm, relaxed, and comfortable during treatment.

PEMF is generally well tolerated and non-invasive, with no known risk of "overdosing" during normal wellness use.

What to Expect

Some pets may show improvements in comfort, mobility, or willingness to move within the first few days. More significant orthopedic recovery routines may require longer periods of consistent support.

Because PEMF supports the body's natural recovery and regulatory processes, improvements are often gradual and cumulative over time.

Tips

- Use during calm rest periods for easier positioning.
- Ensure proper hydration during recovery routines.
- Combine targeted PetLoop PRO sessions with the PAD or RollnRest Bed for broader support.
- Follow all veterinary rehabilitation and orthopedic recommendations.
- Reduce excessive activity during acute recovery phases when advised.

⚠ Important Notes

Petspemf devices are intended to support wellness, comfort, mobility, relaxation, and recovery routines and should be used as part of a broader veterinary-guided care plan when appropriate. Individual responses and timelines may vary between pets.

Hip Mobility & Long-Term Joint Support (Chronic)

Recommended Device

1. PetLoop PRO Recovery
   Ideal for targeted hip positioning and focused long-term mobility support around the hip and pelvic region.

2. Petspemf Pad
   Provides comfortable localized PEMF support for ongoing joint comfort, recovery, and daily mobility routines.

3. Petspemf RollnRest Bed
   Offers gentle full-body PEMF support during rest, relaxation, and long-term wellness sessions.



Recommended Program	Pain Relief
Session Duration	Minimum 30 minutes
Position	See placement instructions below

Ideal For

- Long-term hip stiffness or mobility challenges
- Chronic hip discomfort
- Senior pet mobility support
- Orthopedic wellness and recovery routines
- Daily support for active or aging dogs
- Long-term joint wellness and comfort

Placement

PetLoop PRO

Position the PetLoop PRO around or directly next to the hip area so the targeted joint remains within the active treatment field.

Depending on your pet's size:

- smaller pets may allow support of both hips simultaneously,
- while medium and larger dogs are typically treated one hip at a time for more focused placement.

For targeted support:

- position the center of the PetLoop PRO over the hip joint and upper thigh area,
- maintain the PetLoop PRO's natural rounded shape,
- and allow your pet to remain calm and comfortable during sessions.

For pets that prefer standing during sessions, the PetLoop PRO may also be lightly secured using soft support wraps or garments when appropriate.

Petspemf Pad

Provides localized PEMF support for the hip and pelvic region, making it ideal for targeted recovery, mobility support, and daily therapeutic applications for both acute and chronic hip conditions while your pet rests comfortably.

Petspemf RollnRest Bed

Provides gentle full-body PEMF support during rest and sleep, making it particularly beneficial for senior pets, animals with hip osteoarthritis, reduced mobility, generalized stiffness, or those requiring long-term whole-body wellness and recovery support. The RollnRest Bed enables extended, hands-free PEMF sessions while your pet rests naturally.

Suggested Wellness Routine

For chronic support routines:

- use 2–4 sessions daily during the initial support phase,
- continue consistently for several weeks when possible,
- then gradually transition to 1–2 daily maintenance sessions as mobility and comfort improve.

Many pets benefit from ongoing support:

- after long walks,
- training,
- rehabilitation exercises,
- colder weather,
- or periods of increased stiffness.

If temporary flare-ups or acute discomfort occur, more frequent sessions may be beneficial during those periods.

Session Duration

- Start with sessions of approximately 30 minutes minimum,
- use 1–2 daily sessions depending on your pet's individual needs and response,
- acute conditions may benefit from shorter, more frequent sessions,
- chronic wellness routines may benefit from longer or ongoing sessions,
- and allow your pet to remain calm, relaxed, and comfortable during treatment.

PEMF is generally well tolerated and non-invasive, with no known risk of "overdosing" during normal wellness use.

What to Expect

Chronic hip and mobility conditions often require patience and consistency. Some pets may show improvements within days, while more advanced orthopedic conditions may require several weeks of regular support before more noticeable changes are observed.

Because PEMF supports the body's natural recovery and regulatory processes, improvements are often gradual and cumulative over time.

Tips

- Use regularly after activity for additional recovery support.
- Combine targeted PetLoop PRO sessions with the PAD or RollnRest Bed for broader daily support.
- Ensure proper hydration during long-term wellness routines.
- Keep sessions calm and comfortable.
- Follow veterinary-guided orthopedic and rehabilitation recommendations.
- Consistency is one of the most important factors for long-term support success.

⚠ Important Notes

Petspemf devices are intended to support wellness, comfort, mobility, relaxation, and recovery routines and should be used as part of a broader veterinary-guided care plan when appropriate. Individual responses and timelines may vary between pets.

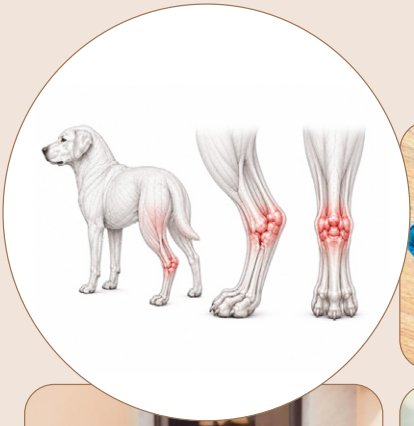
Hock & Tarsal Joint Recovery Support (Acute)

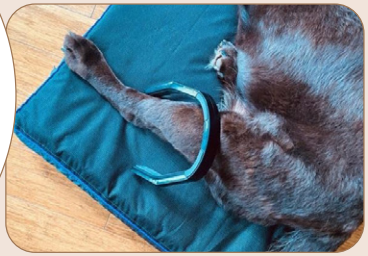
Recommended Device

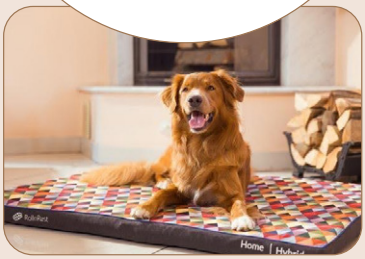
1. PetLoop PRO Recovery
   Ideal for focused positioning around the hock and tarsal joint area for targeted recovery and mobility support.

2. Petspemf Pad
   Provides comfortable localized PEMF support during recovery, rest, and mobility sessions.

3. Petspemf RollnRest Bed
   Offers gentle full-body PEMF support during relaxation, overnight recovery, and daily wellness routines









Recommended Program	Pain Relief
Session Duration	Minimum 30 minutes
Position	See placement instructions below

Ideal For

- Acute hock or tarsal joint discomfort
- Recovery support following strain or injury
- Temporary stiffness or mobility challenges
- Recovery support after activity or exercise
- Achilles and lower rear limb recovery routines
- Active and sporting dogs requiring joint recovery support

Placement

PetLoop PRO

Position the PetLoop PRO around or directly next to the hock/tarsal joint so the targeted area remains within the active treatment field.

Depending on your pet's size and comfort:

- one hock may be treated individually,
- or both hocks may be positioned within the treatment field simultaneously in smaller pets.

For best results:

- allow the pet to rest comfortably on their side or in a relaxed position,
- maintain the PetLoop PRO's natural rounded shape,
- and minimize excessive movement during sessions.

Petspemf Pad

Provides localized PEMF support for the hock (tarsal) joint, making it ideal for targeted recovery, mobility support, and daily therapeutic applications for both acute injuries and chronic joint conditions while your pet rests comfortably.

Petspemf RollnRest Bed

Provides gentle full-body PEMF support during rest and sleep, making it particularly beneficial for senior pets, animals with hindlimb weakness, osteoarthritis, reduced mobility, or those requiring long-term whole-body wellness and recovery support. The RollnRest Bed enables extended, hands-free PEMF sessions while your pet rests naturally.

Suggested Wellness Routine

During acute recovery phases:

- use 2–4 sessions daily during the first several days when possible,
- then gradually transition to 1–2 daily sessions as comfort and mobility improve.

Additional sessions may be beneficial after:

- walks,
- training,
- rehabilitation exercises,
- or periods of increased activity.

Session Duration

- Start with sessions of approximately 30 minutes minimum,
- use 1–2 daily sessions depending on your pet's individual needs and response,
- acute conditions may benefit from shorter, more frequent sessions,
- chronic wellness routines may benefit from longer or ongoing sessions,
- and allow your pet to remain calm, relaxed, and comfortable during treatment.

PEMF is generally well tolerated and non-invasive, with no known risk of "overdosing" during normal wellness use.

What to Expect

Some pets may show improvements in comfort, mobility, or willingness to bear weight within the first few days. More significant orthopedic recovery routines may require longer periods of consistent support.

Because PEMF supports the body's natural recovery and regulatory processes, improvements are often gradual and cumulative over time.

Tips

- Use after activity for additional recovery support.
- Ensure proper hydration during recovery routines.
- Keep sessions calm and supervised.
- Combine targeted PetLoop PRO sessions with the PAD or RollnRest Bed for broader support.
- Follow veterinary-guided orthopedic and rehabilitation recommendations.
- Reduce excessive activity during acute recovery phases when advised.

⚠ Important Notes

Petspemf devices are intended to support wellness, comfort, mobility, relaxation, and recovery routines and should be used as part of a broader veterinary-guided care plan when appropriate. Individual responses and timelines may vary between pets.

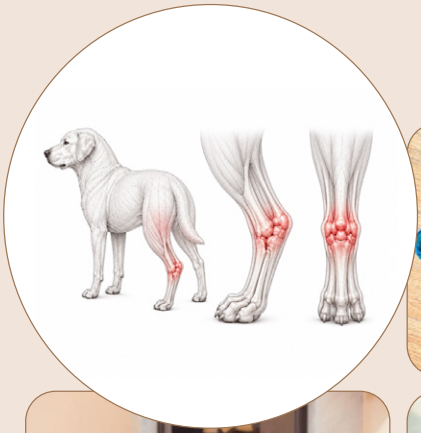
Hock & Tarsal Mobility Support (Chronic)

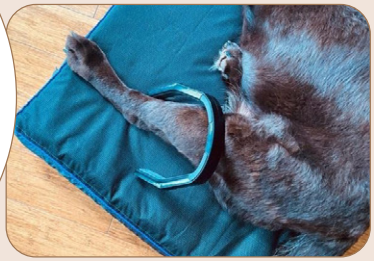
Recommended Device

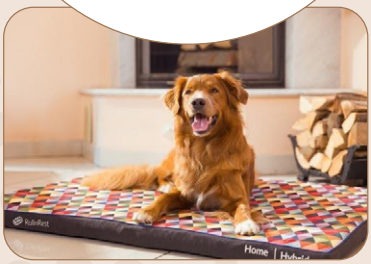
1. PetLoop PRO Recovery
   Ideal for targeted positioning around the hock and tarsal joint area for ongoing mobility and long-term joint support.

2. Petspemf Pad
   Provides comfortable localized PEMF support for daily mobility routines, recovery, and long-term joint comfort.

3. Petspemf RollnRest Bed
   Offers gentle full-body PEMF support during relaxation, overnight recovery, and ongoing wellness sessions.









Recommended Program	Pain Relief
Session Duration	Minimum 30 minutes
Position	See placement instructions below

Ideal For

- Long-term hock or tarsal joint stiffness
- Chronic mobility challenges
- Senior pets requiring ongoing joint support
- Long-term Achilles and lower rear limb wellness routines
- Orthopedic recovery and mobility support
- Active dogs requiring regular recovery support

Placement

PetLoop PRO

Position the PetLoop PRO around or directly next to the hock/tarsal joint so the targeted area remains within the active treatment field.

Depending on your pet's size and comfort:

- one hock may be treated individually,
- or both hocks may be positioned within the treatment field simultaneously in smaller pets.

For best results:

- allow the pet to remain calm and relaxed,
- maintain the PetLoop PRO's natural rounded shape,
- and minimize excessive movement during sessions.

Petspemf Pad

Provides localized PEMF support for the hock (tarsal) joint, making it ideal for targeted recovery, mobility support, and daily therapeutic applications for both acute injuries and chronic joint conditions while your pet rests comfortably.

Petspemf RollnRest Bed

Provides gentle full-body PEMF support during rest and sleep, making it particularly beneficial for senior pets, animals with hindlimb weakness, osteoarthritis, reduced mobility, or those requiring long-term whole-body wellness and recovery support. The RollnRest Bed enables extended, hands-free PEMF sessions while your pet rests naturally.

Suggested Wellness Routine

For chronic support routines:

- use 2–4 sessions daily during the initial support phase,
- continue consistently for several weeks when possible,
- then gradually transition to 1–2 daily maintenance sessions as comfort and mobility improve.

Many pets benefit from ongoing support:

- after walks,
- rehabilitation exercises,

- sporting activity,
- training,
- or periods of increased stiffness.

If temporary flare-ups or acute discomfort occur, more frequent sessions may be beneficial during those periods.

Session Duration

- Start with sessions of approximately 30 minutes minimum,
- use 1–2 daily sessions depending on your pet's individual needs and response,
- acute conditions may benefit from shorter, more frequent sessions,
- chronic wellness routines may benefit from longer or ongoing sessions,
- and allow your pet to remain calm, relaxed, and comfortable during treatment.

PEMF is generally well tolerated and non-invasive, with no known risk of "overdosing" during normal wellness use.

What to Expect

Chronic hock and mobility conditions often require patience and consistency. Some pets may show improvements within days, while more advanced orthopedic conditions may require several weeks of regular support before more noticeable changes are observed.

Because PEMF supports the body's natural recovery and regulatory processes, improvements are often gradual and cumulative over time.

Tips

- Use regularly after activity for additional recovery support.
- Ensure proper hydration during long-term wellness routines.
- Combine targeted PetLoop PRO sessions with the PAD or RollnRest Bed for broader support.
- Keep sessions calm and supervised.
- Follow veterinary-guided orthopedic and rehabilitation recommendations.
- Consistency is one of the most important factors for long-term support success.

⚠ Important Notes

Petspemf devices are intended to support wellness, comfort, mobility, relaxation, and recovery routines and should be used as part of a broader veterinary-guided care plan when appropriate. Individual responses and timelines may vary between pets.

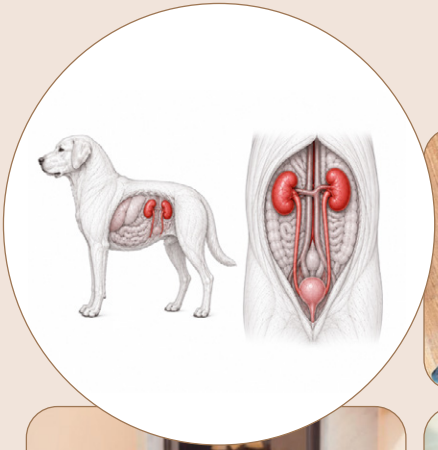
Kidney Disease & Recovery Support

Recommended Device

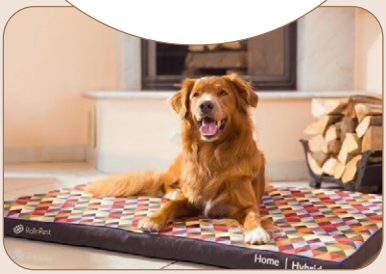
1. PetLoop PRO Recovery
   Ideal for focused positioning around the kidney and upper abdominal region for targeted recovery and wellness support.

2. Petspemf Pad
   Provides comfortable localized PEMF support during rest, recovery, and daily wellness sessions.

3. Petspemf RollnRest Bed
   Offers gentle full-body PEMF support during relaxation, overnight recovery, and long-term wellness routines.









Recommended Program	Accelerated Healing
Session Duration	Minimum 30 minutes
Position	See placement instructions below

Ideal For

- Veterinary-guided kidney wellness routines
- Support during acute or chronic recovery periods
- Senior pets requiring additional wellness support
- Recovery and comfort support involving the kidney and lower back area
- General wellness support during reduced mobility or recovery periods

Placement

PetLoop PRO

Position the PetLoop PRO around or near the kidney area so the targeted region remains within the active treatment field.

For kidney support, the PetLoop PRO is typically positioned:

- over the lower back area just behind the last rib,
- beside the body over the kidney region,
- or around the abdomen when comfortably possible.

Depending on your pet's size and comfort:

- smaller pets may fit comfortably within the PetLoop PRO field,
- while medium and larger pets may benefit from side or back placement.

Never force your pet through the PetLoop PRO. If placement around the body is uncomfortable or difficult, simply position the PetLoop PRO gently over or next to the targeted area.

For best results:

- maintain the PetLoop PRO's natural rounded shape,
- supervise sessions,
- and allow your pet to remain calm and relaxed during treatment.

Petspemf Pad

Provides localized PEMF support for the kidney and upper lumbar region, making it ideal for targeted recovery, daily wellness applications, and supportive care while your pet rests comfortably.

Petspemf RollnRest Bed

Provides gentle full-body PEMF support during rest and sleep, making it particularly beneficial for senior pets, animals recovering from illness, or those requiring ongoing whole-body wellness and long-term recovery support. The RollnRest Bed enables extended, hands-free PEMF sessions while your pet rests naturally.

Suggested Wellness Routine

During more intensive support periods:

- use 2–4 sessions daily when possible,
- then gradually reduce frequency as comfort and wellness improve according to veterinary guidance.

For long-term wellness support:

- ongoing maintenance sessions may be beneficial depending on the pet's condition and routine.

Session Duration

- Start with sessions of approximately 30 minutes minimum,
- use 1–2 daily sessions depending on your pet's individual needs and response,
- acute conditions may benefit from shorter, more frequent sessions,
- chronic wellness routines may benefit from longer or ongoing sessions,
- and allow your pet to remain calm, relaxed, and comfortable during treatment.

PEMF is generally well tolerated and non-invasive, with no known risk of "overdosing" during normal wellness use.

What to Expect

Some pets may become calmer and more relaxed during sessions. Improvements in comfort, relaxation, energy, appetite, or general wellness may occur gradually depending on the pet's condition and consistency of use.

Because long-term wellness and recovery routines often require patience and consistency, cumulative improvements over time are common.

Tips

- Proper hydration is especially important during kidney wellness routines.
- Use during quiet rest periods for easier positioning.
- Continue all veterinarian-recommended monitoring and care.
- Avoid forcing the PetLoop PRO around the body if your pet becomes uncomfortable.
- Combine targeted PetLoop PRO sessions with the PAD or RollnRest Bed for broader support when appropriate.

⚠ Important Notes

Petspemf devices are intended to support wellness, comfort, mobility, relaxation, and recovery routines and should be used as part of a broader veterinary-guided care plan when appropriate. Individual responses and timelines may vary between pets.

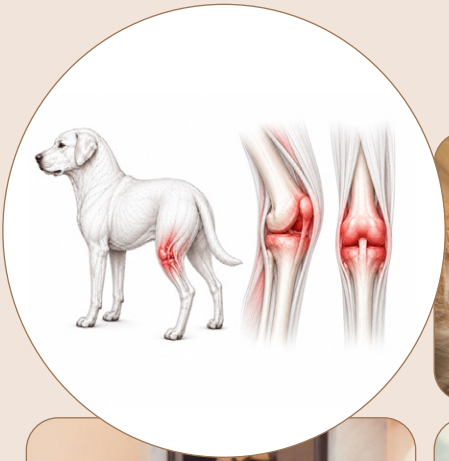
Knee Recovery & Mobility Support (Acute)

Recommended Device

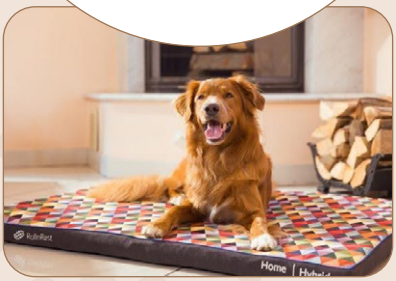
1. PetLoop PRO Recovery
   Ideal for focused positioning around the knee joint for targeted recovery and acute mobility support.

2. Petspemf Pad
   Provides comfortable localized PEMF support during recovery, rest, and mobility sessions.

3. Petspemf RollnRest Bed
   Offers gentle full-body PEMF support during relaxation, overnight recovery, and daily wellness routines.









Recommended Program	Pain Relief
Session Duration	Minimum 30 minutes
Position	See placement instructions below

Ideal For

- Acute knee discomfort or stiffness
- Recovery support following injury or strain
- Temporary mobility challenges
- Post-activity or sports-related recovery
- Recovery support involving ligaments, tendons, or surrounding knee structures
- Active and senior dogs requiring knee support

Placement

PetLoop PRO

Position the PetLoop PRO around or directly next to the knee area so the targeted joint remains within the active treatment field.

Depending on your pet's size and comfort:

- one knee may be treated individually,
- or both knees may be positioned within the treatment field simultaneously in smaller pets.

For single-knee support:

- position the PetLoop PRO over the outside of the knee,
- keeping the center of the PetLoop PRO aligned with the joint area.

For best results:

- maintain the PetLoop PRO's natural rounded shape,
- avoid excessive stretching or flattening,
- and allow your pet to remain calm and relaxed during sessions.

For pets that prefer standing during sessions, the PetLoop PRO may also be lightly secured using soft support wraps or garments when appropriate.

Petspemf Pad

Provides localized PEMF support for the knee joint, making it ideal for targeted recovery, mobility support, and daily therapeutic applications for both acute injuries and chronic joint conditions while your pet rests comfortably.

Petspemf RollnRest Bed

Provides gentle full-body PEMF support during rest and sleep, making it particularly beneficial for senior pets, animals with knee osteoarthritis, ligament injuries, reduced mobility, or those requiring long-term whole-body wellness and recovery support. The RollnRest Bed enables extended, hands-free PEMF sessions while your pet rests naturally.

Suggested Wellness Routine

During acute recovery phases:

- use 2–4 sessions daily during the first several days when possible,
- then gradually transition to 1–2 daily sessions as comfort and mobility improve.

Additional sessions may be beneficial after:

- rehabilitation exercises,
- walks,
- training,
- or increased physical activity.

Session Duration

- Start with sessions of approximately 30 minutes minimum,
- use 1–2 daily sessions depending on your pet's individual needs and response,
- acute conditions may benefit from shorter, more frequent sessions,
- chronic wellness routines may benefit from longer or ongoing sessions,
- and allow your pet to remain calm, relaxed, and comfortable during treatment.

PEMF is generally well tolerated and non-invasive, with no known risk of "overdosing" during normal wellness use.

What to Expect

Some pets may show improvements in comfort, mobility, or willingness to bear weight within the first few days. More significant orthopedic recovery routines may require longer periods of consistent support.

Because PEMF supports the body's natural recovery and regulatory processes, improvements are often gradual and cumulative over time.

Tips

- Use during calm rest periods for easier positioning.
- Ensure proper hydration during recovery routines.
- Combine targeted PetLoop PRO sessions with the PAD or RollnRest Bed for broader recovery support.
- Follow veterinary-guided orthopedic and rehabilitation recommendations.
- Reduce excessive activity during acute recovery phases when advised.

⚠ Important Notes

Petspemf devices are intended to support wellness, comfort, mobility, relaxation, and recovery routines and should be used as part of a broader veterinary-guided care plan when appropriate. Individual responses and timelines may vary between pets.

Knee Mobility & Long-Term Joint Support (Chronic)

Recommended Device

1. PetLoop PRO Recovery
   Ideal for targeted positioning around the knee joint for ongoing mobility and long-term joint support.

2. Petspemf Pad
   Provides comfortable localized PEMF support for daily mobility routines, joint comfort, and recovery sessions.

3. Petspemf RollnRest Bed
   Offers gentle full-body PEMF support during relaxation, overnight recovery, and ongoing wellness support.



Recommended Program	Pain Relief
Session Duration	Minimum 30 minutes
Position	See placement instructions below

Ideal For

- Long-term knee stiffness or mobility challenges
- Chronic knee discomfort
- Senior pet mobility support
- Long-term joint wellness and orthopedic recovery routines
- Active dogs requiring regular recovery support
- Daily support for mobility, comfort, and flexibility

Placement

PetLoop PRO

Position the PetLoop PRO around or directly next to the knee area so the targeted joint remains within the active treatment field.

Depending on your pet's size and comfort:

- one knee may be treated individually,
- or both knees may be positioned within the treatment field simultaneously in smaller pets.

For targeted support:

- position the PetLoop PRO over the outside of the knee,
- keeping the center of the PetLoop PRO aligned with the joint area.

For best results:

- maintain the PetLoop PRO's natural rounded shape,
- avoid excessive stretching or flattening,
- and allow your pet to remain calm and comfortable during sessions.

For pets that prefer standing during sessions, the PetLoop PRO may also be lightly secured using soft support wraps or garments when appropriate.

Petspemf Pad

Provides localized PEMF support for the knee joint, making it ideal for targeted recovery, mobility support, and daily therapeutic applications for both acute injuries and chronic joint conditions while your pet rests comfortably.

Petspemf RollnRest Bed

Provides gentle full-body PEMF support during rest and sleep, making it particularly beneficial for senior pets, animals with knee osteoarthritis, ligament injuries, reduced mobility, or those requiring long-term whole-body wellness and recovery support. The RollnRest Bed enables extended, hands-free PEMF sessions while your pet rests naturally.

Suggested Wellness Routine

For chronic support routines:

- use 2–4 sessions daily during the initial support phase,
- continue consistently for several weeks when possible,
- then gradually transition to 1–2 daily maintenance sessions as mobility and comfort improve.

Many pets benefit from ongoing support:

- after walks,
- training,
- rehabilitation exercises,
- colder weather,
- or periods of increased stiffness.

If temporary flare-ups or acute discomfort occur, more frequent sessions may be beneficial during those periods.

Session Duration

- Start with sessions of approximately 30 minutes minimum,
- use 1–2 daily sessions depending on your pet's individual needs and response,
- acute conditions may benefit from shorter, more frequent sessions,
- chronic wellness routines may benefit from longer or ongoing sessions,
- and allow your pet to remain calm, relaxed, and comfortable during treatment.

PEMF is generally well tolerated and non-invasive, with no known risk of "overdosing" during normal wellness use.

What to Expect

Chronic knee and mobility conditions often require patience and consistency. Some pets may show improvements within days, while more advanced orthopedic conditions may require several weeks of regular support before more noticeable changes are observed.
Because PEMF supports the body's natural recovery and regulatory processes, improvements are often gradual and cumulative over time.

Tips

- Use regularly after activity for additional recovery support.
- Combine targeted PetLoop PRO sessions with the PAD or RollnRest Bed for broader daily support.
- Ensure proper hydration during long-term wellness routines.
- Keep sessions calm and supervised.
- Follow veterinary-guided orthopedic and rehabilitation recommendations.
- Consistency is one of the most important factors for long-term support success.

⚠ Important Notes

Petspemf devices are intended to support wellness, comfort, mobility, relaxation, and recovery routines and should be used as part of a broader veterinary-guided care plan when appropriate. Individual responses and timelines may vary between pets.

Joint-Related Lameness & Mobility Support

Recommended Device

1. PetLoop PRO Recovery
   Ideal for targeted positioning around affected joints to support mobility, comfort, and recovery.

2. Petspemf Pad
   Provides comfortable localized PEMF support for daily mobility routines, joint comfort, and recovery sessions.

3. Petspemf RollnRest Bed
   Offers gentle full-body PEMF support during relaxation, overnight recovery, and ongoing mobility wellness support.



Recommended Program	Pain Relief
Session Duration	Minimum 30 minutes
Position	See placement instructions below

Ideal For

- Joint-related mobility challenges
- Tendon, ligament, or soft tissue recovery support
- Sprains, strains, or overuse recovery
- Active and sporting dogs
- Orthopedic wellness and rehabilitation routines
- Recovery support following injury or surgery

How to Choose the Right Routine

First identify which joint or area appears to be causing the discomfort or mobility issue:

- hip,
- knee,
- elbow,
- hock,
- wrist/carpus,
- shoulder,
- or another targeted joint area.

Then follow the appropriate acute or chronic support routine:

- **Acute Support:**
  Use when symptoms, discomfort, or injury appeared recently or suddenly.
- **Chronic Support:**
  Use when stiffness, mobility limitations, or recurring discomfort have been present for several weeks or longer.

Placement

PetLoop PRO

Position the PetLoop PRO around or directly next to the affected joint so the targeted area remains within the active treatment field.

For best results:

- maintain the PetLoop PRO's natural rounded shape,
- keep sessions calm and supervised,
- and minimize excessive movement during treatment.

Petspemf Pad

Provides localized PEMF support for affected joints, making it ideal for targeted mobility support, joint comfort, and daily therapeutic applications while your pet rests comfortably.

Petspemf RollnRest Bed

Provides gentle full-body PEMF support during rest and sleep, making it particularly beneficial for senior pets, animals with osteoarthritis, multiple joint conditions, generalized stiffness, or those requiring long-term whole-body wellness and mobility support. The RollnRest Bed enables extended, hands-free PEMF sessions while your pet rests naturally.

Suggested Wellness Routine

- Acute support routines often benefit from 2–4 sessions daily during the first several days.
- Chronic support routines may require longer-term consistent daily use before tapering to maintenance sessions.

What to Expect

Some pets may show improvements in comfort or mobility within days, while more advanced orthopedic or mobility conditions may require several weeks of consistent support.

Because PEMF works gradually by supporting the body's natural recovery and regulatory processes, improvements are often cumulative over time.

Tips

- Use after walks, training, rehabilitation exercises, or activity.
- Ensure proper hydration during recovery routines.
- Follow veterinary-guided orthopedic and rehabilitation recommendations.
- Combine targeted PetLoop PRO sessions with full-body support from the PAD or RollnRest Bed for broader recovery support.

⚠ Important Notes

Petspemf devices are intended to support wellness, comfort, mobility, relaxation, and recovery routines and should be used as part of a broader veterinary-guided care plan when appropriate. Individual responses and timelines may vary between pets.

Non–Joint Related Mobility & Recovery Support

Recommended Device

1. Petspemf Pad
   Provides comfortable localized PEMF support for targeted recovery, mobility, and wellness applications.

2. Petspemf RollnRest Bed
   Offers gentle full-body PEMF support during relaxation, overnight recovery, and daily wellness routines.

3. PetLoop PRO Recovery
   Ideal for focused positioning and targeted PEMF support around specific areas when additional localized application is preferred.



Recommended Program	Integrated Healing
Session Duration	Minimum 30 minutes
Position	See placement instructions below

Ideal For

- Muscle recovery support
- Soft tissue wellness routines
- Recovery support involving skin or tissue irritation
- Bone and structural recovery support
- Post-activity soreness or strain
- General mobility and healing support

Placement

PetLoop PRO

Position the PetLoop PRO so the affected area remains within the active treatment field.

For best results:

- choose a placement that fully covers or surrounds the targeted region whenever comfortably possible,
- maintain the PetLoop PRO's natural rounded shape,
- and keep the pet calm and relaxed during sessions.

If the affected area is larger than the PetLoop PRO treatment field:

- multiple sessions may be used to support different regions,
- or broader support may be added with the PAD or RollnRest Bed.

Petspemf Pad

Particularly well suited for non-joint-related mobility concerns, including muscle soreness, soft tissue recovery, tendon and ligament support, neurological conditions, and generalized mobility challenges. The PAD provides broad, localized PEMF coverage while your pet rests comfortably.

Petspemf RollnRest Bed

An excellent choice for pets with generalized weakness, neurological disorders, reduced mobility, post-operative recovery, or multiple affected body regions. The RollnRest Bed provides continuous full-body PEMF support during rest and sleep, making it ideal for long-term wellness, recovery, and whole-body mobility support.

Suggested Wellness Routine

- Mild issues may benefit from 1–2 daily sessions.
- More intensive recovery routines may benefit from 2–4 daily sessions during the initial phase.

Continue consistent use during recovery and mobility support periods.

Session Duration

- Start with sessions of approximately 30 minutes minimum,
- use 1–2 daily sessions depending on your pet's individual needs and response,
- acute conditions may benefit from shorter, more frequent sessions,
- chronic wellness routines may benefit from longer or ongoing sessions,
- and allow your pet to remain calm, relaxed, and comfortable during treatment.

PEMF is generally well tolerated and non-invasive, with no known risk of "overdosing" during normal wellness use.

What to Expect

Some pets may become calmer or more relaxed during sessions. Improvements in comfort, mobility, and recovery may occur gradually depending on the severity of the issue and consistency of use.

Because recovery processes take time, cumulative improvements over days or weeks are common.

Tips

- Use during quiet rest periods for easier positioning.
- Ensure proper hydration and rest during recovery.
- Follow veterinary guidance regarding rehabilitation and injury management.
- Combine targeted PetLoop PRO sessions with PAD or RollnRest Bed support for broader recovery coverage when appropriate.

⚠ **Important Notes**

Petspemf devices are intended to support wellness, comfort, mobility, relaxation, and recovery routines and should be used as part of a broader veterinary-guided care plan when appropriate. Individual responses and timelines may vary between pets.

Lick Granuloma & Repetitive Licking Support

Recommended Device

1. PetLoop PRO Recovery
   Ideal for focused positioning around targeted skin and tissue areas to support recovery and comfort.

2. PetLoop PRO Harmony
   Provides gentle whole-body PEMF support designed to promote relaxation, calm behavior, and overall wellness.

3. Petspemf Pad
   Offers comfortable localized PEMF support during recovery, rest, and relaxation sessions.

4. Petspemf RollnRest Bed
   Provides gentle full-body PEMF support during resting, overnight recovery, and calming wellness routines.



Recommended Program	Stress Relief
Session Duration	Minimum 30 minutes
Position	See placement instructions below

Ideal For

- Repetitive licking behaviors
- Skin irritation and recovery support
- Wellness support for localized discomfort
- Recovery support for sensitive skin areas
- Pets that may benefit from additional calming and relaxation support

Placement

PetLoop PRO

Position the PetLoop PRO so the affected area remains within the active treatment field.

For localized support:

- place the PetLoop PRO directly over or around the affected skin area when comfortably possible.

Additional support may also be used near the lower neck and upper shoulder area when broader relaxation and nervous system support is desired.

For best results:

- maintain the PetLoop PRO's natural rounded shape,
- supervise sessions,
- and keep the pet calm and relaxed during treatment.

Petspemf Pad

Provides localized PEMF support for affected skin and soft tissue areas, making it ideal for pets with lick granulomas or repetitive licking behaviors. The PAD supports targeted tissue wellness while allowing your pet to rest comfortably during treatment.

Petspemf RollnRest Bed

Provides gentle full-body PEMF support during rest and sleep, making it particularly beneficial for pets that benefit from extended relaxation and calming wellness support. The RollnRest Bed promotes a comfortable resting environment while supporting long-term skin, tissue, and overall wellness.

If your pet is sensitive to head or neck handling:

- introduce the device gradually,
- use calm reassurance,
- and keep sessions stress-free.

Suggested Wellness Routine

During active recovery periods:

- use 2–4 sessions daily when possible,
- continue consistently until the affected area appears calmer and more comfortable.

If repetitive licking returns, additional sessions may help support ongoing wellness and comfort routines.

Session Duration

- Start with sessions of approximately 30 minutes minimum,
- use 1–2 daily sessions depending on your pet's individual needs and response,
- acute conditions may benefit from shorter, more frequent sessions,
- chronic wellness routines may benefit from longer or ongoing sessions,
- and allow your pet to remain calm, relaxed, and comfortable during treatment.

PEMF is generally well tolerated and non-invasive, with no known risk of "overdosing" during normal wellness use.

What to Expect

Some pets may appear calmer and more relaxed during sessions. Improvements in comfort and skin wellness may occur gradually depending on the pet's condition, sensitivity, and consistency of use.

Because skin recovery and behavioral routines may take time, cumulative improvements over days or weeks are common.

Tips

- Prevent excessive licking whenever possible during recovery.
- Keep the affected area clean and monitored.
- PetLoop PRO Harmony may provide additional calming support for anxious or restless pets.
- Ensure proper hydration and follow veterinary recommendations.
- Consult your veterinarian regarding persistent skin irritation, wounds, or behavioral concerns.

⚠ Important Notes

Petspemf devices are intended to support wellness, comfort, mobility, relaxation, and recovery routines and should be used as part of a broader veterinary-guided care plan when appropriate. Individual responses and timelines may vary between pets.

Lumbosacral & Lower Back Recovery Support (Acute)

Recommended Device

1. PetLoop PRO Recovery
   Ideal for focused positioning around the lumbosacral and lower back region for targeted recovery and mobility support.

2. Petspemf Pad
   Provides comfortable localized PEMF support during recovery, rest, and lower back mobility sessions.

3. Petspemf RollnRest Bed
   Offers gentle full-body PEMF support during relaxation, overnight recovery, and daily wellness routines.



Recommended Program	Pain Relief
Session Duration	Minimum 30 minutes
Position	See placement instructions below

Ideal For

- Acute lower back discomfort or stiffness
- Recovery support involving the lumbosacral area
- Mobility and nerve-support wellness routines
- Recovery support after activity or injury
- Senior pets requiring lower back support
- Pets experiencing temporary mobility or rear-limb challenges

Placement

PetLoop PRO

Position the PetLoop PRO around or near the lower back and pelvic area so the targeted region remains within the active treatment field.

For targeted support:

- locate the upper pelvic area near the rear hips,
- and position the center of the PetLoop PRO over the lower spine and lumbosacral region.

Depending on your pet's size and comfort:

- the PetLoop PRO may rest over the lower back,
- or be positioned around the lower abdomen and pelvis when comfortably possible.

Never force your pet through the PetLoop PRO. If placement around the body is uncomfortable or difficult, simply position the PetLoop PRO gently over or next to the targeted area.

For best results:

- maintain the PetLoop PRO's natural rounded shape,
- supervise sessions,
- and allow your pet to remain calm and relaxed during treatment.

Petspemf Pad

Provides localized PEMF support for the lumbosacral and lower back region, making it ideal for targeted recovery, muscle support, and mobility applications while your pet rests comfortably.

Petspemf RollnRest Bed

Provides gentle full-body PEMF support during rest and sleep, making it particularly beneficial for senior pets, animals with lower back discomfort, hindlimb weakness, reduced mobility, or those recovering from injury or surgery. The RollnRest Bed enables extended, hands-free PEMF sessions to support whole-body recovery, mobility, and long-term wellness.

Suggested Wellness Routine

During acute recovery phases:

- use 2–4 sessions daily during the first several days when possible,
- then gradually transition to 1–2 daily sessions as comfort and mobility improve.

Some pets may benefit from continued maintenance sessions, especially after activity or during long-term mobility routines.

Session Duration

- Start with sessions of approximately 30 minutes minimum,
- use 1–2 daily sessions depending on your pet's individual needs and response,
- acute conditions may benefit from shorter, more frequent sessions,
- chronic wellness routines may benefit from longer or ongoing sessions,
- and allow your pet to remain calm, relaxed, and comfortable during treatment.

PEMF is generally well tolerated and non-invasive, with no known risk of "overdosing" during normal wellness use.

What to Expect

Some pets may show improvements in comfort, mobility, posture, or willingness to move within the first several days. More significant spinal and mobility recovery routines may require longer periods of consistent support. Because PEMF supports the body's natural recovery and regulatory processes, improvements are often gradual and cumulative over time.

Tips

- Use during quiet rest periods for easier positioning.
- Reduce excessive jumping or strenuous activity during recovery phases when advised.
- Ensure proper hydration during recovery routines.
- Combine targeted PetLoop PRO sessions with the PAD or RollnRest Bed for broader support.
- Follow veterinary-guided rehabilitation and mobility recommendations.

⚠ Important Notes

Petspemf devices are intended to support wellness, comfort, mobility, relaxation, and recovery routines and should be used as part of a broader veterinary-guided care plan when appropriate. Individual responses and timelines may vary between pets.

Lumbosacral & Lower Back Support (Chronic)

Recommended Device

1. PetLoop PRO Recovery
   Ideal for targeted positioning around the lumbosacral and lower back region for ongoing mobility and long-term support.

2. Petspemf Pad
   Provides comfortable localized PEMF support for daily mobility routines, recovery, and lower back wellness sessions.

3. Petspemf RollnRest Bed
   Offers gentle full-body PEMF support during relaxation, overnight recovery, and ongoing wellness support.



Recommended Program	Pain Relief
Session Duration	Minimum 30 minutes
Position	See placement instructions below

Ideal For

- Long-term lower back stiffness or discomfort
- Chronic mobility and spinal wellness support
- Senior pets requiring ongoing lower back support
- Recovery support involving the lumbosacral area
- Long-term mobility and nerve-support routines
- Pets requiring additional comfort after activity

Placement

PetLoop PRO

Position the PetLoop PRO around or near the lower back and pelvic area so the targeted region remains within the active treatment field.

For targeted support:

- locate the upper pelvic region near the rear hips,
- and position the center of the PetLoop PRO over the lower spine and lumbosacral area.

Depending on your pet's size and comfort:

- the PetLoop PRO may rest over the lower back,
- or be positioned around the lower abdomen and pelvis when comfortably possible.

Never force your pet through the PetLoop PRO. If placement around the body is uncomfortable or difficult, simply position the PetLoop PRO gently over or next to the targeted area.

For best results:

- maintain the PetLoop PRO's natural rounded shape,
- supervise sessions,
- and allow your pet to remain calm and relaxed during use.

Petspemf Pad

Provides localized PEMF support for the lumbosacral and lower back region, making it ideal for targeted recovery, muscle support, and mobility applications while your pet rests comfortably.

Petspemf RollnRest Bed

Provides gentle full-body PEMF support during rest and sleep, making it particularly beneficial for senior pets, animals with lower back discomfort, hindlimb weakness, reduced mobility, or those recovering from injury or surgery. The RollnRest Bed enables extended, hands-free PEMF sessions to support whole-body recovery, mobility, and long-term wellness.

Suggested Wellness Routine

For chronic support routines:

- use 2–4 sessions daily during the initial support phase,
- continue consistently for several weeks when possible,

- then gradually transition to 1–2 daily maintenance sessions as comfort and mobility improve.

Many pets benefit from ongoing support:

- after walks,
- rehabilitation exercises,
- increased activity,
- or during periods of recurring stiffness.

Session Duration

- Start with sessions of approximately 30 minutes minimum,
- use 1–2 daily sessions depending on your pet's individual needs and response,
- acute conditions may benefit from shorter, more frequent sessions,
- chronic wellness routines may benefit from longer or ongoing sessions,
- and allow your pet to remain calm, relaxed, and comfortable during treatment.

PEMF is generally well tolerated and non-invasive, with no known risk of "overdosing" during normal wellness use.

What to Expect

Chronic spinal and lower back conditions often require patience and consistency. Some pets may show improvements within days, while more advanced mobility conditions may require several weeks of regular support before more noticeable changes are observed. Because PEMF supports the body's natural recovery and regulatory processes, improvements are often gradual and cumulative over time.

Tips

- Use during calm rest periods for easier positioning.
- Ensure proper hydration during long-term wellness routines.
- Combine targeted PetLoop PRO sessions with the PAD or RollnRest Bed for broader daily support.
- Follow veterinary-guided mobility and rehabilitation recommendations.
- Consistency is one of the most important factors for long-term support success.

⚠ Important Notes

Petspemf devices are intended to support wellness, comfort, mobility, relaxation, and recovery routines and should be used as part of a broader veterinary-guided care plan when appropriate. Individual responses and timelines may vary between pets.

Lower Cervical & Neck Recovery Support (Acute)

Recommended Device

1. PetLoop PRO Recovery
   Ideal for focused positioning around the lower cervical and neck region for targeted recovery and mobility support.

2. PetLoop PRO Harmony
   Provides gentle whole-body PEMF support designed to promote relaxation, comfort, and daily wellness routines.

3. Petspemf Pad
   Offers comfortable localized PEMF support during recovery, rest, and neck support sessions.

4. Petspemf RollnRest Bed
   Provides gentle full-body PEMF support during relaxation, overnight recovery, and ongoing wellness routines.



Recommended Program	Pain Relief
Session Duration	Minimum 30 minutes
Position	See placement instructions below

Ideal For

- Acute neck discomfort or stiffness
- Recovery support following activity or injury
- Cervical mobility and nerve-support wellness routines
- Recovery support involving the lower neck and upper spine
- Active and senior pets requiring neck support
- Relaxation and recovery support during mobility challenges

Placement

PetLoop PRO

Position the PetLoop PRO around or near the lower neck and upper shoulder area so the targeted region remains within the active treatment field.

Depending on the location of discomfort:

- the PetLoop PRO may be positioned beside the neck for more targeted support,
- or gently placed over the head and upper neck area to provide broader cervical coverage.

For pets sensitive to head handling:

- introduce the PetLoop PRO gradually,
- move slowly and calmly during placement,
- and use gentle reassurance during sessions.

Never force the PetLoop PRO over your pet's head. If your pet is uncomfortable, simply rest the PetLoop PRO gently against or above the targeted area.

For best results:

- maintain the PetLoop PRO's natural rounded shape,
- supervise sessions,
- and allow your pet to remain calm and relaxed.

Petspemf Pad

Provides localized PEMF support for the lower cervical spine and neck region, making it ideal for targeted recovery, muscle relaxation, and mobility support while your pet rests comfortably.

Petspemf RollnRest Bed

Provides gentle full-body PEMF support during rest and sleep, making it particularly beneficial for senior pets, animals with cervical discomfort, reduced mobility, generalized stiffness, or those recovering from injury. The RollnRest Bed enables extended, hands-free PEMF sessions to support neck comfort, whole-body recovery, and long-term wellness.

Suggested Wellness Routine

During acute recovery phases:

- use 2–4 sessions daily during the first several days when possible,
- then gradually transition to 1–2 daily sessions as comfort and mobility improve.

Some pets may benefit from additional support after:

- unusual activity,
- training,
- rehabilitation exercises,
- or periods of increased neck stiffness.

Session Duration

- Start with sessions of approximately 30 minutes minimum,
- use 1–2 daily sessions depending on your pet's individual needs and response,
- acute conditions may benefit from shorter, more frequent sessions,
- chronic wellness routines may benefit from longer or ongoing sessions,
- and allow your pet to remain calm, relaxed, and comfortable during treatment.

PEMF is generally well tolerated and non-invasive, with no known risk of "overdosing" during normal wellness use.

What to Expect

Some pets may become calmer or more relaxed during sessions. Improvements in comfort, posture, mobility, and willingness to move may occur gradually depending on the pet's condition and consistency of use. Because spinal and neurological recovery routines often require time and consistency, gradual and cumulative improvements are common.

Tips

- Use during quiet rest periods for easier positioning.
- Ensure proper hydration during recovery routines.
- Avoid excessive jumping or sudden neck strain during recovery periods when advised.
- PetLoop PRO Harmony may provide additional calming support for sensitive pets.
- Follow veterinary-guided mobility and rehabilitation recommendations.

⚠ Important Notes

Petspemf devices are intended to support wellness, comfort, mobility, relaxation, and recovery routines and should be used as part of a broader veterinary-guided care plan when appropriate. Individual responses and timelines may vary between pets.

Lower Cervical & Neck Support (Chronic)

Recommended Device

1. PetLoop PRO Recovery
   Ideal for targeted positioning around the lower cervical and neck region for ongoing mobility and long-term support.

2. PetLoop PRO Harmony
   Provides gentle whole-body PEMF support designed to promote relaxation, comfort, and daily wellness routines.

3. Petspemf Pad
   Offers comfortable localized PEMF support for daily neck support, recovery, and wellness sessions.

4. Petspemf RollnRest Bed
   Provides gentle full-body PEMF support during relaxation, overnight recovery, and ongoing wellness support.



Recommended Program	Pain Relief
Session Duration	Minimum 30 minutes
Position	See placement instructions below

Ideal For

- Long-term neck stiffness or discomfort
- Chronic cervical mobility support
- Senior pets requiring ongoing neck support
- Recovery support involving the lower neck and upper spine
- Long-term spinal wellness and mobility routines
- Active dogs requiring additional recovery after activity

Placement

PetLoop PRO

Position the PetLoop PRO around or near the lower neck and upper shoulder area so the targeted region remains within the active treatment field.

Depending on the location of discomfort:

- the PetLoop PRO may be positioned beside the neck for more targeted support,
- or gently placed over the head and upper neck area to provide broader cervical coverage.

For pets sensitive to head handling:

- introduce the PetLoop PRO gradually,
- move slowly and calmly during placement,
- and use gentle reassurance during sessions.

Never force the PetLoop PRO over your pet's head. If your pet is uncomfortable, simply rest the PetLoop PRO gently against or above the targeted area.

For best results:

- maintain the PetLoop PRO's natural rounded shape,
- supervise sessions,
- and allow your pet to remain calm and relaxed.

Petspemf Pad

Provides localized PEMF support for the lower cervical spine and neck region, making it ideal for targeted recovery, muscle relaxation, and mobility support while your pet rests comfortably.

Petspemf RollnRest Bed

Provides gentle full-body PEMF support during rest and sleep, making it particularly beneficial for senior pets, animals with cervical discomfort, reduced mobility, generalized stiffness, or those recovering from injury. The RollnRest Bed enables extended, hands-free PEMF sessions to support neck comfort, whole-body recovery, and long-term wellness.

Suggested Wellness Routine

For chronic support routines:

- use 2–4 sessions daily during the initial support phase,

- continue consistently for several weeks when possible,
- then gradually transition to 1–2 daily maintenance sessions as comfort and mobility improve.

Many pets benefit from ongoing support:

- after unusual activity,
- rehabilitation exercises,
- training,
- or periods of increased stiffness.

Session Duration

- Start with sessions of approximately 30 minutes minimum,
- use 1–2 daily sessions depending on your pet's individual needs and response,
- acute conditions may benefit from shorter, more frequent sessions,
- chronic wellness routines may benefit from longer or ongoing sessions,
- and allow your pet to remain calm, relaxed, and comfortable during treatment.

PEMF is generally well tolerated and non-invasive, with no known risk of "overdosing" during normal wellness use.

What to Expect

Chronic neck and spinal conditions often require patience and consistency. Some pets may show improvements within days, while more advanced mobility conditions may require several weeks of regular support before more noticeable changes are observed. Because PEMF supports the body's natural recovery and regulatory processes, improvements are often gradual and cumulative over time.

Tips

- Use during quiet rest periods for easier positioning.
- PetLoop PRO Harmony may provide additional calming support for sensitive pets.
- Ensure proper hydration during long-term wellness routines.
- Avoid excessive jumping or sudden neck strain during recovery periods when advised.
- Follow veterinary-guided mobility and rehabilitation recommendations.
- Consistency is one of the most important factors for long-term support success.

⚠ Important Notes

Petspemf devices are intended to support wellness, comfort, mobility, relaxation, and recovery routines and should be used as part of a broader veterinary-guided care plan when appropriate. Individual responses and timelines may vary between pets.

Upper Cervical & Neck Recovery Support (Acute)

Recommended Device

1. PetLoop PRO Recovery
   Ideal for focused positioning around the upper cervical and neck region for targeted recovery and mobility support.

2. PetLoop PRO Harmony
   Provides gentle whole-body PEMF support designed to promote relaxation, comfort, and daily wellness routines.

3. Petspemf Pad
   Offers comfortable localized PEMF support during recovery, rest, and upper neck support sessions.

4. Petspemf RollnRest Bed
   Provides gentle full-body PEMF support during relaxation, overnight recovery, and ongoing wellness routines.



Recommended Program	Pain Relief
Session Duration	Minimum 30 minutes
Position	See placement instructions below

Ideal For

- Acute upper neck discomfort or stiffness
- Recovery support following activity or injury
- Cervical mobility and nerve-support wellness routines
- Recovery support involving the upper neck and head connection area
- Active and senior pets requiring neck support
- Relaxation and recovery support during mobility challenges

Placement

PetLoop PRO

Position the PetLoop PRO around or near the upper neck area so the targeted region remains within the active treatment field.

Depending on the location of discomfort:

- the PetLoop PRO may be positioned beside the neck for more targeted support,
- or gently placed over the head and upper cervical region for broader coverage.

For head placement:

- the PetLoop PRO may rest behind or around the ear area,
- helping support the upper cervical and skull connection region.

For pets sensitive to handling:

- introduce the PetLoop PRO gradually,
- move slowly and calmly during placement,
- and use gentle reassurance throughout the session.

Never force the PetLoop PRO over your pet's head. If your pet is uncomfortable, simply rest the PetLoop PRO gently against or above the targeted area.

For best results:

- maintain the PetLoop PRO's natural rounded shape,
- supervise sessions,
- and allow your pet to remain calm and relaxed.

Petspemf Pad

Provides localized PEMF support for the upper cervical spine and head-neck junction, making it ideal for targeted recovery, muscle relaxation, neurological wellness, and mobility support while your pet rests comfortably.

Petspemf RollnRest Bed

Provides gentle full-body PEMF support during rest and sleep, making it particularly beneficial for senior pets, animals with cervical discomfort, neurological conditions, generalized stiffness, or

those recovering from injury. The RollnRest Bed enables extended, hands-free PEMF sessions to support neck comfort, whole-body recovery, and long-term wellness.

Suggested Wellness Routine

During acute recovery phases:

- use 2–4 sessions daily during the first several days when possible,
- then gradually transition to 1–2 daily sessions as comfort and mobility improve.

Session Duration

- Start with sessions of approximately 30 minutes minimum,
- use 1–2 daily sessions depending on your pet's individual needs and response,
- acute conditions may benefit from shorter, more frequent sessions,
- chronic wellness routines may benefit from longer or ongoing sessions,
- and allow your pet to remain calm, relaxed, and comfortable during treatment.

PEMF is generally well tolerated and non-invasive, with no known risk of "overdosing" during normal wellness use.

What to Expect

Some pets may become calmer or more relaxed during sessions. Improvements in comfort, posture, mobility, and willingness to move may occur gradually depending on the pet's condition and consistency of use.

Because spinal and neurological recovery routines often require time and consistency, gradual and cumulative improvements are common.

Tips

- Use during quiet rest periods for easier positioning.
- Ensure proper hydration during recovery routines.
- PetLoop PRO Harmony may provide additional calming support for sensitive pets.
- Avoid excessive activity or sudden neck strain during recovery phases when advised.
- Follow veterinary-guided rehabilitation and mobility recommendations.

⚠ Important Notes

Petspemf devices are intended to support wellness, comfort, mobility, relaxation, and recovery routines and should be used as part of a broader veterinary-guided care plan when appropriate. Individual responses and timelines may vary between pets.

Upper Cervical & Neck Support (Chronic)

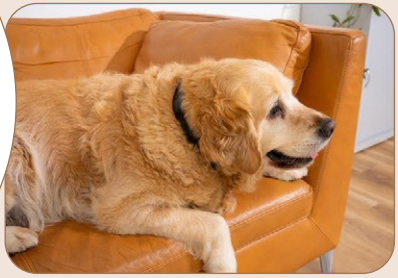
Recommended Device

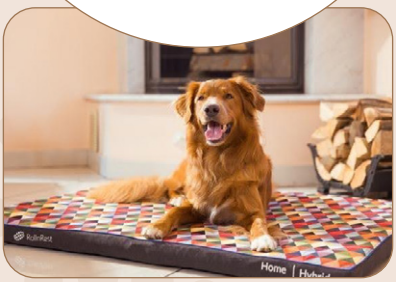
1. PetLoop PRO Recovery
   Ideal for targeted positioning around the upper cervical and neck region for ongoing mobility and long-term support.

2. PetLoop PRO Harmony
   Provides gentle whole-body PEMF support designed to promote relaxation, balance, and daily wellness routines.

3. Petspemf Pad
   Offers comfortable localized PEMF support for daily neck support, recovery, and wellness sessions.









Recommended Program	Stress Relief
Session Duration	Minimum 30 minutes
Position	See placement instructions below

Ideal For

- Long-term upper neck stiffness or discomfort
- Chronic cervical mobility support
- Senior pets requiring ongoing neck and spinal support
- Long-term wellness routines involving the upper cervical region
- Recovery support following previous injuries or degenerative changes
- Active pets requiring additional recovery after activity

Placement

PetLoop PRO

Position the PetLoop PRO around or near the upper neck area so the targeted region remains within the active treatment field.

Depending on the location of discomfort:

- the PetLoop PRO may be positioned beside the neck for more focused support,
- or gently placed over the head and upper cervical region for broader spinal coverage.

For head placement:

- the PetLoop PRO may rest behind or around the ear area,
- helping support the upper cervical and skull connection region.

For pets sensitive to handling:

- introduce the PetLoop PRO gradually,
- move slowly and calmly during placement,
- and use gentle reassurance during sessions.

Never force the PetLoop PRO over your pet's head. If your pet is uncomfortable, simply rest the PetLoop PRO gently against or above the targeted area.

For best results:

- maintain the PetLoop PRO's natural rounded shape,
- supervise sessions,
- and allow your pet to remain calm and relaxed.

Petspemf Pad

Provides localized PEMF support for the upper cervical spine and head-neck junction, making it ideal for targeted recovery, muscle relaxation, neurological wellness, and mobility support while your pet rests comfortably.

Petspemf RollnRest Bed

Provides gentle full-body PEMF support during rest and sleep, making it particularly beneficial for senior pets, animals with cervical discomfort, neurological conditions, generalized stiffness, or those recovering from injury. The RollnRest Bed enables extended, hands-free PEMF sessions to support neck comfort, whole-body recovery, and long-term wellness.

Suggested Wellness Routine

For chronic support routines:

- use 2–4 sessions daily during the initial support phase,
- continue consistently for several weeks when possible,
- then gradually transition to 1–2 daily maintenance sessions as comfort and mobility improve.

Many pets benefit from ongoing support:

- after activity,
- training,
- rehabilitation exercises,
- or during periods of increased stiffness.

Session Duration

- Start with sessions of approximately 30 minutes minimum,
- use 1–2 daily sessions depending on your pet's individual needs and response,
- acute conditions may benefit from shorter, more frequent sessions,
- chronic wellness routines may benefit from longer or ongoing sessions,
- and allow your pet to remain calm, relaxed, and comfortable during treatment.

PEMF is generally well tolerated and non-invasive, with no known risk of "overdosing" during normal wellness use.

What to Expect

Chronic cervical and spinal conditions often require patience and consistency. Some pets may show improvements within days, while more advanced mobility conditions may require several weeks of regular support before more noticeable changes are observed.

Because PEMF supports the body's natural recovery and regulatory processes, improvements are often gradual and cumulative over time.

Tips

- Use during quiet rest periods for easier positioning.
- PetLoop PRO Harmony may provide additional calming support for sensitive pets.
- Ensure proper hydration during long-term wellness routines.
- Avoid excessive jumping or sudden neck strain during recovery periods when advised.
- Follow veterinary-guided mobility and rehabilitation recommendations.
- Consistency is one of the most important factors for long-term support success.

⚠ Important Notes

Petspemf devices are intended to support wellness, comfort, mobility, relaxation, and recovery routines and should be used as part of a broader veterinary-guided care plan when appropriate. Individual responses and timelines may vary between pets.

Post-Surgery Recovery Support

Recommended Device

1. PetLoop PRO Recovery
   Ideal for focused positioning around targeted post-surgery recovery areas to support comfort and mobility.

2. PetLoop PRO Harmony
   Provides gentle whole-body PEMF support designed to promote relaxation, calm recovery, and daily wellness routines.

3. Petspemf Pad
   Offers comfortable localized PEMF support during recovery, rest, and post-procedure wellness sessions.

4. Petspemf RollnRest Bed
   Provides gentle full-body PEMF support during relaxation, overnight recovery, and long-term recovery support.



Recommended Program	Integrated Healing
Session Duration	Minimum 30 minutes
Position	See placement instructions below

Ideal For

- Post cruciate surgery recovery routines
- Knee recovery and mobility support
- Recovery support following ACL or CCL procedures
- Post-operative orthopedic wellness routines
- Active and senior dogs requiring additional knee support

Placement

PetLoop PRO

Position the PetLoop PRO around or directly next to the knee area so the targeted joint remains within the active treatment field.

For single-knee recovery:

- position the PetLoop PRO over the outside of the affected knee,
- keeping the center of the PetLoop PRO aligned with the surgical area.

For pets requiring support on both knees:

- smaller pets may position both knees within the PetLoop PRO treatment field simultaneously.

For best results:

- maintain the PetLoop PRO's natural rounded shape,
- supervise sessions,
- and allow your pet to remain calm and relaxed during treatment.

Petspemf Pad

Provides localized PEMF support for targeted post-surgical recovery, making it ideal for supporting healing, mobility, and tissue recovery while your pet rests comfortably.

Petspemf RollnRest Bed

Provides gentle full-body PEMF support during rest and sleep, making it particularly beneficial during post-surgical recovery, for senior pets, or animals with reduced mobility. The RollnRest Bed enables extended, hands-free PEMF sessions to support whole-body recovery, comfort, and long-term wellness.

Suggested Wellness Routine

During post-surgical recovery:

- use 2–3 sessions daily during the initial recovery phase when possible,
- continue consistently for several days or weeks depending on your veterinarian's recommendations and your pet's comfort.

Additional sessions may be beneficial:

- after rehabilitation exercises,
- walks,
- or periods of increased activity during recovery.

Session Duration

- Start with sessions of approximately 30 minutes minimum,
- use 1–2 daily sessions depending on your pet's individual needs and response,
- acute conditions may benefit from shorter, more frequent sessions,
- chronic wellness routines may benefit from longer or ongoing sessions,
- and allow your pet to remain calm, relaxed, and comfortable during treatment.

PEMF is generally well tolerated and non-invasive, with no known risk of "overdosing" during normal wellness use.

What to Expect

Some pets may appear more comfortable and relaxed during recovery within the first several days. Improvements in mobility, comfort, and willingness to bear weight may continue gradually over time as healing progresses.

Because orthopedic recovery is a gradual process, consistent support routines are often important for long-term results.

Tips

- Follow all veterinary rehabilitation and activity restrictions.
- Use during calm rest periods for easier positioning.
- Ensure proper hydration during recovery routines.
- Combine targeted PetLoop PRO sessions with the PAD or RollnRest Bed for broader recovery support.
- Avoid excessive jumping or activity during early recovery phases unless approved by your veterinarian.

⚠ Important Notes

Petspemf devices are intended to support wellness, comfort, mobility, relaxation, and recovery routines and should be used as part of a broader veterinary-guided care plan when appropriate. Individual responses and timelines may vary between pets.

Post-Procedure Skin & Tissue Recovery Support

Recommended Device

1. PetLoop PRO Recovery
   Ideal for focused positioning around targeted skin and tissue areas to support recovery and comfort.

2. Petspemf Pad
   Provides comfortable localized PEMF support during recovery, rest, and skin wellness sessions.

3. Petspemf RollnRest Bed
   Offers gentle full-body PEMF support during relaxation, overnight recovery, and daily wellness routines.



Recommended Program	Accelerated Healing
Session Duration	Minimum 30 minutes
Position	See placement instructions below

Ideal For

- Post-surgical recovery routines
- Incision-area recovery and comfort support
- Recovery support following orthopedic or soft tissue procedures
- Support for swelling, tenderness, and mobility during healing
- Broad recovery support after veterinary procedures

Placement

PetLoop PRO

Position the PetLoop PRO so the surgical or recovery area remains within the active treatment field.

For localized incisions:

- place the PetLoop PRO directly over or around the surgical area,
- keeping the center of the PetLoop PRO aligned with the incision or surrounding tissue.

For larger incision areas:

- position the PetLoop PRO to provide the broadest comfortable coverage possible.

If the incision is located:

- along the spine,
- chest,
- abdomen,
- neck,
- or trunk,

the PetLoop PRO may be placed gently over or around the affected area when comfortably possible.

For smaller pets:

- the body or neck may fit comfortably within the PetLoop PRO treatment field.

Never force your pet through the PetLoop PRO. If placement around the body is uncomfortable or difficult, simply position the PetLoop PRO gently above or next to the targeted area.

The PetLoop PRO may also be used over:

- wraps,
- bandages,
- or casts when appropriate.

For best results:

- maintain the PetLoop PRO's natural rounded shape,
- supervise sessions,
- and allow your pet to remain calm and relaxed during treatment.

Petspemf Pad

Provides localized PEMF support for targeted post-surgical recovery, making it ideal for supporting healing, mobility, and tissue recovery while your pet rests comfortably.

Petspemf RollnRest Bed

Provides gentle full-body PEMF support during rest and sleep, making it particularly beneficial during post-surgical recovery, for senior pets, or animals with reduced mobility. The RollnRest Bed enables extended, hands-free PEMF sessions to support whole-body recovery, comfort, and long-term wellness.

Suggested Wellness Routine

During post-operative recovery:

- use 3–4 sessions daily during the first recovery phase when possible,
- continue consistently for several days or weeks depending on your veterinarian's recommendations and your pet's comfort.

Additional sessions may be beneficial:

- after rehabilitation exercises,
- walks,
- or periods of increased activity during recovery.

Session Duration

- Start with sessions of approximately 30 minutes minimum,
- use 1–2 daily sessions depending on your pet's individual needs and response,
- acute conditions may benefit from shorter, more frequent sessions,
- chronic wellness routines may benefit from longer or ongoing sessions,
- and allow your pet to remain calm, relaxed, and comfortable during treatment.

PEMF is generally well tolerated and non-invasive, with no known risk of "overdosing" during normal wellness use.

What to Expect

Some pets may appear calmer and more comfortable during recovery routines within the first several days. Improvements in comfort, mobility, and overall recovery support may continue gradually as healing progresses.

Because surgical healing is a gradual process, consistent support routines are often important for long-term recovery and comfort.

Tips

- Follow all veterinary post-surgical instructions.
- Prevent excessive licking or irritation around surgical sites.
- Use during calm rest periods for easier positioning.
- Ensure proper hydration during recovery routines.
- Monitor incision sites regularly and contact your veterinarian if concerns arise.
- Avoid excessive activity or jumping during early recovery phases unless approved by your veterinarian.

⚠ Important Notes

Petspemf devices are intended to support wellness, comfort, mobility, relaxation, and recovery routines and should be used as part of a broader veterinary-guided care plan when appropriate. Individual responses and timelines may vary between pets.

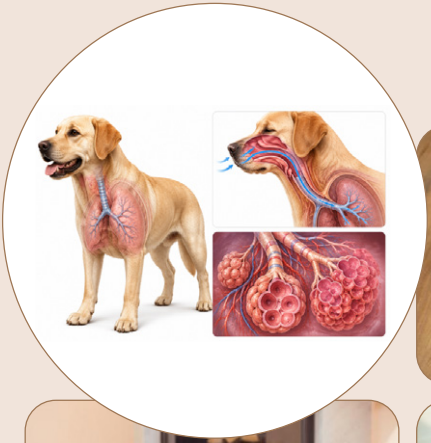
Respiratory Wellness Support

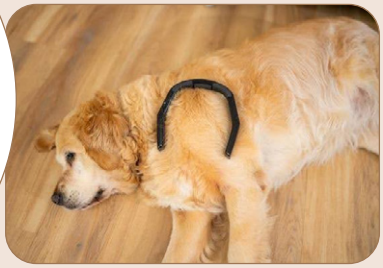
Recommended Device

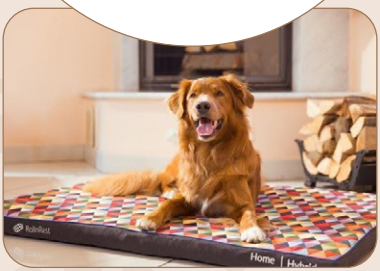
1. Petspemf Pad
   Provides comfortable localized PEMF support for respiratory wellness applications during rest and relaxation.

2. PetLoop PRO Recovery
   Ideal for focused positioning around targeted airway and chest regions when localized support is preferred.

3. Petspemf RollnRest Bed
   Offers gentle full-body PEMF support during relaxation, overnight recovery, and daily wellness routines.









Recommended Program	Stress Relief
Session Duration	Minimum 30 minutes
Position	See placement instructions below

Ideal For

- Respiratory and chest wellness support
- Recovery support involving the lungs and thoracic area
- Comfort and relaxation support during respiratory recovery routines
- Senior pets requiring additional chest support
- Veterinary-guided respiratory wellness routines

Placement

PetLoop PRO

Position the PetLoop PRO around or near the chest area so the targeted region remains within the active treatment field.

For smaller pets:

- the PetLoop PRO may fit comfortably around the chest.

For medium and larger pets:

- position the PetLoop PRO over the side of the chest,
- keeping the center aligned with the lung and thoracic region.

Never force your pet through the PetLoop PRO. If placement around the chest is uncomfortable or difficult, simply position the PetLoop PRO gently above or beside the targeted area.

For best results:

- maintain the PetLoop PRO's natural rounded shape,
- supervise sessions,
- and allow your pet to remain calm and relaxed during treatment.

Petspemf Pad

Provides localized PEMF support for the chest and upper thoracic region, making it ideal for targeted respiratory wellness applications while your pet rests comfortably.

Petspemf RollnRest Bed

Provides gentle full-body PEMF support during rest and sleep, making it particularly beneficial for senior pets, animals recovering from respiratory illness, or those requiring ongoing whole-body wellness support. The RollnRest Bed enables extended, hands-free PEMF sessions while your pet rests naturally.

Suggested Wellness Routine

During periods of increased respiratory discomfort:

- use multiple daily sessions when recommended by your veterinarian,
- continue consistently during active support periods,
- then gradually reduce frequency as comfort improves.

Additional sessions may be helpful during:

- periods of stress,
- increased fatigue,
- or respiratory sensitivity.

Session Duration

- Start with sessions of approximately 30 minutes minimum,
- use 1–2 daily sessions depending on your pet's individual needs and response,
- acute conditions may benefit from shorter, more frequent sessions,
- chronic wellness routines may benefit from longer or ongoing sessions,
- and allow your pet to remain calm, relaxed, and comfortable during treatment.

PEMF is generally well tolerated and non-invasive, with no known risk of "overdosing" during normal wellness use.

What to Expect

Some pets may appear calmer and more relaxed during sessions. Improvements in comfort, posture, recovery support, and overall wellness may occur gradually depending on the pet's condition and consistency of use.

Because respiratory and recovery support routines often require consistency, cumulative improvements over time are common.

Tips

- Keep sessions calm and stress-free.
- Ensure proper hydration during wellness routines.
- Follow all veterinarian recommendations regarding respiratory care.
- Monitor breathing and comfort levels closely.
- Use during rest periods for easier positioning.

⚠ Important Notes

Petspemf devices are intended to support wellness, comfort, mobility, relaxation, and recovery routines and should be used as part of a broader veterinary-guided care plan when appropriate. Individual responses and timelines may vary between pets.

Acute Sacroiliac Support

Recommended Device

1. PetLoop PRO Recovery
   Ideal for focused positioning around the sacroiliac and lower pelvic region for targeted recovery and mobility support.

2. Petspemf Pad
   Provides comfortable localized PEMF support during recovery, rest, and lower back mobility sessions.

3. Petspemf RollnRest Bed
   Offers gentle full-body PEMF support during relaxation, overnight recovery, and daily wellness routines.



Recommended Program	Pain Relief
Session Duration	Minimum 30 minutes
Position	See placement instructions below

Ideal For

- Acute sacroiliac discomfort or stiffness
- Lower back and pelvic mobility support
- Recovery support following activity or strain
- Recovery support involving the SI joint area
- Active and senior dogs requiring pelvic and lower back support

Placement

PetLoop PRO

Position the PetLoop PRO around or near the pelvic and sacroiliac area so the targeted region remains within the active treatment field.

For single-side support:

- position the center of the PetLoop PRO over the upper pelvic region near the SI joint.

For broader pelvic support:

- the PetLoop PRO may be positioned around the pelvis to support both sides simultaneously in smaller pets.

For best results:

- maintain the PetLoop PRO's natural rounded shape,
- supervise sessions,
- and allow your pet to remain calm and relaxed during treatment.

Petspemf Pad

Provides localized PEMF support for the sacroiliac (SI) joint and pelvic region, making it ideal for targeted recovery, mobility support, and daily therapeutic applications while your pet rests comfortably.

Petspemf RollnRest Bed

Provides gentle full-body PEMF support during rest and sleep, making it particularly beneficial for senior pets, animals with hindlimb weakness, lower back or pelvic discomfort, reduced mobility, or those recovering from injury. The RollnRest Bed enables extended, hands-free PEMF sessions to support whole-body recovery, mobility, and long-term wellness.

Suggested Wellness Routine

During acute recovery phases:

- use 2–4 sessions daily during the first several days when possible,
- then gradually transition to 1–2 daily sessions as comfort and mobility improve.

Additional sessions may be beneficial after:

- walks,
- training,
- rehabilitation exercises,
- or periods of increased activity.

Session Duration

- Start with sessions of approximately 30 minutes minimum,
- use 1–2 daily sessions depending on your pet's individual needs and response,
- acute conditions may benefit from shorter, more frequent sessions,
- chronic wellness routines may benefit from longer or ongoing sessions,
- and allow your pet to remain calm, relaxed, and comfortable during treatment.

PEMF is generally well tolerated and non-invasive, with no known risk of "overdosing" during normal wellness use.

What to Expect

Some pets may show improvements in comfort, posture, mobility, or willingness to move within the first several days. More advanced mobility issues may require longer periods of consistent support.

Because PEMF supports the body's natural recovery and regulatory processes, improvements are often gradual and cumulative over time.

Tips

- Use during calm rest periods for easier positioning.
- Reduce excessive activity during acute recovery phases when advised.
- Ensure proper hydration during recovery routines.
- Combine targeted PetLoop PRO sessions with the PAD or RollnRest Bed for broader support.
- Follow veterinary-guided rehabilitation and mobility recommendations.

⚠ Important Notes

Petspemf devices are intended to support wellness, comfort, mobility, relaxation, and recovery routines and should be used as part of a broader veterinary-guided care plan when appropriate. Individual responses and timelines may vary between pets.

Pain Related to Arthritis/Joint Comfort Support

Recommended Device

1. PetLoop PRO Recovery
   Ideal for focused positioning around targeted joints to support comfort, mobility, and recovery.

2. Petspemf Pad
   Provides comfortable localized PEMF support for daily joint comfort, mobility, and recovery sessions.

3. Petspemf RollnRest Bed
   Offers gentle full-body PEMF support during relaxation, overnight recovery, and ongoing mobility wellness support.



Recommended Program	Pain Relief
Session Duration	Minimum 30 minutes
Position	See placement instructions below

Ideal For

- Severe joint discomfort and stiffness
- Advanced osteoarthritis support routines
- Senior pets requiring ongoing mobility support
- Long-term orthopedic wellness routines
- Pets experiencing reduced mobility after activity

Placement

PetLoop PRO

Position the PetLoop PRO around or near the affected joint so the targeted area remains within the active treatment field.

Depending on the affected region:

- position the PetLoop PRO directly over the joint,
- or around the limb when comfortably possible.

For pets with multiple affected joints:

- sessions may alternate between areas,
- or additional devices may be used for broader support.

For best results:

- maintain the PetLoop PRO's natural rounded shape,
- supervise sessions,
- and allow your pet to remain calm and relaxed during treatment.

Petspemf Pad

Provides localized PEMF support for the sacroiliac (SI) joint and pelvic region, making it ideal for targeted recovery, mobility support, and daily therapeutic applications while your pet rests comfortably.

Petspemf RollnRest Bed

Provides gentle full-body PEMF support during rest and sleep, making it particularly beneficial for senior pets, animals with hindlimb weakness, lower back or pelvic discomfort, reduced mobility, or those recovering from injury. The RollnRest Bed enables extended, hands-free PEMF sessions to support whole-body recovery, mobility, and long-term wellness.

Suggested Wellness Routine

For more advanced mobility support:

- use 2–4 sessions daily during the initial support phase when possible,
- continue consistently for several weeks,
- then gradually transition to maintenance sessions as mobility and comfort improve.

Many pets benefit from additional support:

- after walks,
- exercise,
- rehabilitation routines,
- or periods of increased stiffness.

Session Duration

- Start with sessions of approximately 30 minutes minimum,
- use 1–2 daily sessions depending on your pet's individual needs and response,
- acute conditions may benefit from shorter, more frequent sessions,
- chronic wellness routines may benefit from longer or ongoing sessions,
- and allow your pet to remain calm, relaxed, and comfortable during treatment.

PEMF is generally well tolerated and non-invasive, with no known risk of "overdosing" during normal wellness use.

What to Expect

Some pets may show gradual improvements in comfort, movement, willingness to exercise, and overall daily mobility. More advanced mobility conditions often require longer periods of regular and consistent support.

Because PEMF supports the body's natural recovery and regulatory processes, cumulative improvements over time are common.

Tips

- Consistency is especially important for long-term mobility support.
- Ensure proper hydration during wellness routines.
- Use during calm rest periods for easier positioning.
- Combine targeted PetLoop PRO sessions with the PAD or RollnRest Bed for broader daily support.
- Follow veterinary-guided mobility and rehabilitation recommendations.

⚠ Important Notes

Petspemf devices are intended to support wellness, comfort, mobility, relaxation, and recovery routines and should be used as part of a broader veterinary-guided care plan when appropriate. Individual responses and timelines may vary between pets.

Shoulder Pain/Acute Shoulder Support

Recommended Device

1. PetLoop PRO Recovery
   Ideal for focused positioning around the shoulder region for targeted recovery and mobility support.

2. Petspemf Pad
   Provides comfortable localized PEMF support during recovery, rest, and shoulder mobility sessions.

3. Petspemf RollnRest Bed
   Offers gentle full-body PEMF support during relaxation, overnight recovery, and daily wellness routines.



Recommended Program	Pain Relief
Session Duration	Minimum 30 minutes
Position	See placement instructions below

Ideal For

- Acute shoulder discomfort or stiffness
- Recovery support following activity or injury
- Shoulder mobility and tendon-support wellness routines
- Recovery support following orthopedic procedures
- Active and sporting dogs requiring shoulder support

Placement

PetLoop PRO

Position the PetLoop PRO over the shoulder area so the targeted joint remains within the active treatment field.

For targeted support:

- identify the shoulder joint area,
- and place the center of the PetLoop PRO directly over the point of the shoulder.

For best results:

- maintain the PetLoop PRO's natural rounded shape,
- supervise sessions,
- and allow your pet to remain calm and relaxed during treatment.

Petspemf Pad

Provides localized PEMF support for the shoulder region, making it ideal for targeted recovery, mobility support, and daily therapeutic applications while your pet rests comfortably.

Petspemf RollnRest Bed

Provides gentle full-body PEMF support during rest and sleep, making it particularly beneficial for senior pets, animals with shoulder injuries, osteoarthritis, reduced mobility, or those recovering from orthopedic conditions. The RollnRest Bed enables extended, hands-free PEMF sessions to support whole-body recovery, mobility, and long-term wellness.

Suggested Wellness Routine

During acute recovery phases:

- use 2–4 sessions daily during the first several days when possible,
- then gradually transition to 1–2 daily sessions as comfort and mobility improve.

Additional sessions may be beneficial:

- after activity,
- rehabilitation exercises,
- training,
- or periods of increased strain.

Session Duration

- Start with sessions of approximately 30 minutes minimum,
- use 1–2 daily sessions depending on your pet's individual needs and response,
- acute conditions may benefit from shorter, more frequent sessions,
- chronic wellness routines may benefit from longer or ongoing sessions,
- and allow your pet to remain calm, relaxed, and comfortable during treatment.

PEMF is generally well tolerated and non-invasive, with no known risk of "overdosing" during normal wellness use.

What to Expect

Some pets may show improvements in comfort, movement, posture, or willingness to bear weight within the first several days. More advanced mobility or tendon-support routines may require longer periods of consistent support.

Because PEMF supports the body's natural recovery and regulatory processes, improvements are often gradual and cumulative over time.



Tips

- Use during calm rest periods for easier positioning.
- Reduce excessive activity during acute recovery phases when advised.
- Ensure proper hydration during wellness routines.
- Follow veterinary-guided rehabilitation and mobility recommendations.
- Combine targeted PetLoop PRO sessions with the PAD or RollnRest Bed for broader support.

⚠ Important Notes

Petspemf devices are intended to support wellness, comfort, mobility, relaxation, and recovery routines and should be used as part of a broader veterinary-guided care plan when appropriate. Individual responses and timelines may vary between pets.

Long-Term (chronic) Shoulder Wellness Support

Recommended Device

1. PetLoop PRO Recovery
   Ideal for targeted positioning around the shoulder region for ongoing mobility and long-term support.

2. Petspemf Pad
   Provides comfortable localized PEMF support for daily shoulder mobility, recovery, and wellness sessions.

3. Petspemf RollnRest Bed
   Offers gentle full-body PEMF support during relaxation, overnight recovery, and ongoing wellness support.



Recommended Program	Pain Relief
Session Duration	Minimum 30 minutes
Position	See placement instructions below

Ideal For

- Long-term shoulder stiffness or discomfort
- Chronic mobility and tendon-support routines
- Senior pets requiring ongoing shoulder support
- Active and sporting dogs requiring recovery support
- Long-term orthopedic wellness routines
- Daily mobility and comfort support

Placement

PetLoop PRO

Position the PetLoop PRO over the shoulder area so the targeted joint remains within the active treatment field.

For targeted support:

- identify the shoulder joint area,
- and place the center of the PetLoop PRO directly over the point of the shoulder.

For best results:

- maintain the PetLoop PRO's natural rounded shape,
- supervise sessions,
- and allow your pet to remain calm and relaxed during treatment.

Petspemf Pad

Provides localized PEMF support for the shoulder region, making it ideal for long-term mobility support, joint comfort, and daily therapeutic applications while your pet rests comfortably.

Petspemf RollnRest Bed

Provides gentle full-body PEMF support during rest and sleep, making it particularly beneficial for senior pets, animals with chronic shoulder conditions, osteoarthritis, generalized stiffness, or reduced mobility. The RollnRest Bed enables extended, hands-free PEMF sessions to support long-term joint health, whole-body recovery, and ongoing wellness.

Suggested Wellness Routine

For chronic support routines:

- use 2–4 sessions daily during the initial support phase,
- continue consistently for several weeks when possible,
- then gradually transition to 1–2 daily maintenance sessions as comfort and mobility improve.

Many pets benefit from additional support:

- after exercise,
- long walks,

- training,
- rehabilitation exercises,
- or periods of increased stiffness.

Session Duration

- Start with sessions of approximately 30 minutes minimum,
- use 1–2 daily sessions depending on your pet's individual needs and response,
- acute conditions may benefit from shorter, more frequent sessions,
- chronic wellness routines may benefit from longer or ongoing sessions,
- and allow your pet to remain calm, relaxed, and comfortable during treatment.

PEMF is generally well tolerated and non-invasive, with no known risk of "overdosing" during normal wellness use.

What to Expect

Chronic shoulder and mobility conditions often require patience and consistency. Some pets may show improvements within days, while more advanced orthopedic conditions may require several weeks of regular support before more noticeable changes are observed.

Because PEMF supports the body's natural recovery and regulatory processes, improvements are often gradual and cumulative over time.

Tips

- Use during calm rest periods for easier positioning.
- Ensure proper hydration during long-term wellness routines.
- Combine targeted PetLoop PRO sessions with the PAD or RollnRest Bed for broader support.
- Follow veterinary-guided rehabilitation and mobility recommendations.
- Consistency is one of the most important factors for long-term support success.

⚠ Important Notes

Petspemf devices are intended to support wellness, comfort, mobility, relaxation, and recovery routines and should be used as part of a broader veterinary-guided care plan when appropriate. Individual responses and timelines may vary between pets.

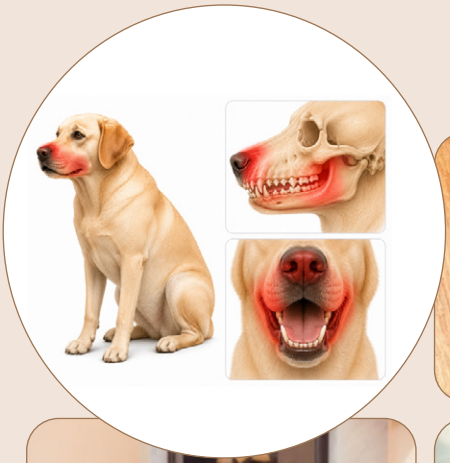
Teeth, Jaw & Nose Support

Recommended Device

1. PetLoop PRO Recovery
   Ideal for focused positioning around the jaw, nose, and facial region for targeted comfort and recovery support.

2. Petspemf Pad
   Provides comfortable localized PEMF support during rest, recovery, and facial wellness sessions.

3. Petspemf RollnRest Bed
   Offers gentle full-body PEMF support during relaxation.









Recommended Program	Accelerated Healing
Session Duration	Minimum 30 minutes
Position	See placement instructions below

Ideal For

- Jaw and facial comfort support
- Recovery support following dental procedures
- Oral and facial wellness routines
- Support for sensitive mouth, jaw, or sinus areas
- Relaxation support during recovery periods

Placement

PetLoop PRO

Position the PetLoop PRO so the targeted facial or jaw area remains within the active treatment field.

Depending on the location:

- place the PetLoop PRO beside the face,
- around the head,
- or near the jaw area for targeted support.

For broader facial support:

- the PetLoop PRO may be positioned around the head behind the eyes when comfortably tolerated.

If your pet is sensitive to head handling:

- introduce the PetLoop PRO gradually,
- move calmly during placement,
- and keep sessions relaxed and stress-free.

Never force the PetLoop PRO over your pet's head. If your pet appears uncomfortable, simply position the PetLoop PRO gently beside the targeted area.

For best results:

- maintain the PetLoop PRO's natural rounded shape,
- supervise sessions,
- and allow your pet to remain calm during treatment.

Petspemf Pad

Provides localized PEMF support for the jaw, facial, and nasal region, making it ideal for targeted recovery, tissue wellness, and daily therapeutic applications while your pet rests comfortably.

Petspemf RollnRest Bed

Provides gentle full-body PEMF support during rest and sleep, making it particularly beneficial for senior pets, animals recovering from dental or oral procedures, or those requiring extended whole-body wellness and recovery support. The RollnRest Bed enables hands-free PEMF sessions while your pet rests naturally.

Suggested Wellness Routine

- Use 2–4 sessions daily during active recovery phases when possible.
- Continue consistently until comfort and recovery improve.

Additional sessions may be beneficial following:

- dental procedures,
- facial discomfort,
- or periods of irritation and sensitivity.

Session Duration

- Start with sessions of approximately 30 minutes minimum,
- use 1–2 daily sessions depending on your pet's individual needs and response,
- acute conditions may benefit from shorter, more frequent sessions,
- chronic wellness routines may benefit from longer or ongoing sessions,
- and allow your pet to remain calm, relaxed, and comfortable during treatment.

PEMF is generally well tolerated and non-invasive, with no known risk of "overdosing" during normal wellness use.

What to Expect

Some pets may become calmer and more relaxed during sessions. Improvements in comfort and recovery support may occur gradually depending on the pet's condition and consistency of use.

Because tissue recovery and healing processes take time, cumulative improvements over days or weeks are common.

Tips

- Use during quiet rest periods for easier positioning.
- Ensure proper hydration during recovery routines.
- Follow veterinary recommendations regarding dental and oral care.
- PetLoop PRO Harmony may provide additional calming support for sensitive pets.

⚠ Important Notes

Petspemf devices are intended to support wellness, comfort, mobility, relaxation, and recovery routines and should be used as part of a broader veterinary-guided care plan when appropriate. Individual responses and timelines may vary between pets.

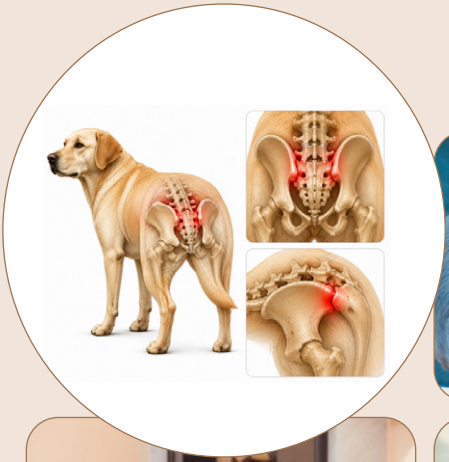
Acute Spine & Back Support

Recommended Device

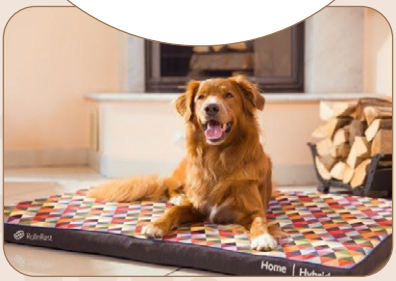
1. Petspemf Pad
   Provides comfortable localized PEMF support for spinal, back, and mobility wellness applications during recovery and rest.

2. Petspemf RollnRest Bed
   Offers gentle full-body PEMF support during relaxation, overnight recovery, and daily wellness routines.

3. PetLoop PRO Recovery
   Ideal for focused positioning around specific spine and back regions when targeted support is preferred.









Recommended Program	Pain Relief
Session Duration	Minimum 30 minutes
Position	See placement instructions below

Ideal For

- Acute back discomfort or stiffness
- Thoracolumbar mobility and spinal support
- Recovery support involving the middle back region
- Recovery support following activity or injury
- Senior pets requiring spinal and mobility support
- Veterinary-guided spinal wellness routines

Placement

PetLoop PRO

Position the PetLoop PRO around or near the middle back area so the targeted spinal region remains within the active treatment field.

For targeted support:

- locate the middle back region near the end of the rib cage,
- and position the center of the PetLoop PRO over the thoracolumbar area.

Depending on your pet's size and comfort:

- the PetLoop PRO may rest over the spine,
- or be positioned around the body when comfortably possible.

Never force your pet through the PetLoop PRO. If placement around the body is uncomfortable or difficult, simply position the PetLoop PRO gently above or beside the targeted area.

For best results:

- maintain the PetLoop PRO's natural rounded shape,
- supervise sessions,
- and allow your pet to remain calm and relaxed during treatment.

Petspemf Pad

Provides localized PEMF support for the thoracic and lumbar spine, making it ideal for targeted recovery, back support, muscle relaxation, and mobility applications while your pet rests comfortably.

Petspemf RollnRest Bed

Provides gentle full-body PEMF support during rest and sleep, making it particularly beneficial for senior pets, animals with spinal conditions, back discomfort, reduced mobility, or those recovering from injury or surgery. The RollnRest Bed enables extended, hands-free PEMF sessions to support whole-body recovery, spinal wellness, and long-term mobility.

Suggested Wellness Routine

During acute recovery phases:

- use 2–4 sessions daily during the first several days when possible,
- then gradually transition to 1–2 daily sessions as comfort and mobility improve.

Some pets may benefit from ongoing maintenance sessions after recovery periods, especially following activity or increased spinal strain.

Session Duration

- Start with sessions of approximately 30 minutes minimum,
- use 1–2 daily sessions depending on your pet's individual needs and response,
- acute conditions may benefit from shorter, more frequent sessions,
- chronic wellness routines may benefit from longer or ongoing sessions,
- and allow your pet to remain calm, relaxed, and comfortable during treatment.

PEMF is generally well tolerated and non-invasive, with no known risk of "overdosing" during normal wellness use.

What to Expect

Some pets may show improvements in comfort, posture, mobility, or willingness to move within the first several days. More advanced spinal and neurological support routines may require longer periods of consistent support.

Because PEMF supports the body's natural recovery and regulatory processes, improvements are often gradual and cumulative over time.

Tips

- Use during calm rest periods for easier positioning.
- Reduce excessive jumping or strenuous activity during recovery phases when advised.
- Ensure proper hydration during recovery routines.
- Combine targeted PetLoop PRO sessions with the PAD or RollnRest Bed for broader support.
- Follow veterinary-guided rehabilitation and mobility recommendations.

⚠ Important Notes

Petspemf devices are intended to support wellness, comfort, mobility, relaxation, and recovery routines and should be used as part of a broader veterinary-guided care plan when appropriate. Individual responses and timelines may vary between pets.

Long-Term (chronic) Spine & Back Wellness Support

Recommended Device

1. Petspemf Pad
   Provides comfortable localized PEMF support for daily spine, back, and mobility wellness applications.

2. Petspemf RollnRest Bed
   Offers gentle full-body PEMF support during relaxation, overnight recovery, and ongoing wellness support.

3. PetLoop PRO Recovery
   Ideal for focused positioning around specific spine and back regions when targeted long-term support is preferred.



Recommended Program	Pain Relief
Session Duration	Minimum 30 minutes
Position	See placement instructions below

Ideal For

- Long-term back stiffness or discomfort
- Chronic thoracolumbar mobility support
- Senior pets requiring ongoing spinal support
- Long-term wellness routines involving the middle back region
- Recovery support following spinal injury or surgery
- Daily mobility and comfort support

Placement

PetLoop PRO

Position the PetLoop PRO around or near the middle back area so the targeted spinal region remains within the active treatment field.

For targeted support:

- locate the middle back region near the end of the rib cage,
- and position the center of the PetLoop PRO over the thoracolumbar area.

Depending on your pet's size and comfort:

- the PetLoop PRO may rest over the spine,
- or be positioned around the body when comfortably possible.

Never force your pet through the PetLoop PRO. If placement around the body is uncomfortable or difficult, simply position the PetLoop PRO gently above or beside the targeted area.

For best results:

- maintain the PetLoop PRO's natural rounded shape,
- supervise sessions,
- and allow your pet to remain calm and relaxed during treatment.

Petspemf Pad

Provides localized PEMF support for the thoracic and lumbar spine, making it ideal for long-term back wellness, mobility support, muscle relaxation, and daily therapeutic applications while your pet rests comfortably.

Petspemf RollnRest Bed

Provides gentle full-body PEMF support during rest and sleep, making it particularly beneficial for senior pets, animals with chronic spinal conditions, osteoarthritis, generalized stiffness, or reduced mobility. The RollnRest Bed enables extended, hands-free PEMF sessions to support long-term spinal health, whole-body recovery, and ongoing mobility wellness.

Suggested Wellness Routine

For chronic support routines:

- use 2–4 sessions daily during the initial support phase,
- continue consistently for several weeks when possible,

- then gradually transition to 1–2 daily maintenance sessions as comfort and mobility improve.

Many pets benefit from ongoing support:

- after activity,
- rehabilitation exercises,
- long walks,
- or during periods of recurring stiffness.

Some pets may continue benefiting from regular maintenance sessions even after symptoms improve.

Session Duration

- Start with sessions of approximately 30 minutes minimum,
- use 1–2 daily sessions depending on your pet's individual needs and response,
- acute conditions may benefit from shorter, more frequent sessions,
- chronic wellness routines may benefit from longer or ongoing sessions,
- and allow your pet to remain calm, relaxed, and comfortable during treatment.

PEMF is generally well tolerated and non-invasive, with no known risk of "overdosing" during normal wellness use.

What to Expect

Chronic spinal and mobility conditions often require patience and consistency. Some pets may show improvements within days, while more advanced conditions may require several weeks of regular support before more noticeable changes are observed.
Because PEMF supports the body's natural recovery and regulatory processes, improvements are often gradual and cumulative over time.

Tips

- Use during calm rest periods for easier positioning.
- Ensure proper hydration during long-term wellness routines.
- Combine targeted PetLoop PRO sessions with the PAD or RollnRest Bed for broader support.
- Follow veterinary-guided mobility and rehabilitation recommendations.
- Consistency is one of the most important factors for long-term support success.

⚠ Important Notes

Petspemf devices are intended to support wellness, comfort, mobility, relaxation, and recovery routines and should be used as part of a broader veterinary-guided care plan when appropriate. Individual responses and timelines may vary between pets.

Tracheal Bronchitis/Airway & Respiratory Support

Recommended Device

1. Petspemf Pad
   Provides comfortable localized PEMF support for airway, chest, and respiratory wellness applications during rest and relaxation.

2. Petspemf RollnRest Bed
   Offers gentle full-body PEMF support during relaxation, overnight recovery, and ongoing respiratory wellness routines.

3. PetLoop PRO Recovery
   Ideal for focused positioning around targeted airway and chest regions when localized support is preferred.



Recommended Program	Stress Relief
Session Duration	Minimum 30 minutes
Position	See placement instructions below

Ideal For

- Respiratory and throat wellness support
- Tracheal and neck-area comfort support
- Recovery support during respiratory sensitivity
- Relaxation and breathing comfort routines
- Senior pets requiring additional respiratory support

Placement

PetLoop PRO

Position the PetLoop PRO around or near the neck area so the targeted tracheal region remains within the active treatment field.

For targeted support:

- position the PetLoop PRO along the side of the neck,
- with the center aligned between the shoulder and ear area.

For broader neck and airway coverage:

- the PetLoop PRO may also be gently placed over the head and neck area when comfortably tolerated.

For pets sensitive to handling:

- introduce the PetLoop PRO gradually,
- move calmly during placement,
- and keep sessions relaxed and stress-free.

Never force the PetLoop PRO over your pet's head. If your pet is uncomfortable, simply position the PetLoop PRO gently beside the targeted area.

For best results:

- maintain the PetLoop PRO's natural rounded shape,
- supervise sessions,
- and allow your pet to remain calm and relaxed during treatment.

Petspemf Pad

Provides localized PEMF support for the chest and upper airway region, making it ideal for targeted respiratory wellness, thoracic support, and daily therapeutic applications while your pet rests comfortably.

Petspemf RollnRest Bed

Provides gentle full-body PEMF support during rest and sleep, making it particularly beneficial for senior pets, animals recovering from respiratory conditions, reduced activity, or those requiring ongoing whole-body wellness support. The RollnRest Bed enables extended, hands-free PEMF sessions to promote relaxation, recovery, and overall respiratory wellness.

Suggested Wellness Routine

- During periods of increased respiratory sensitivity:
- use multiple daily sessions when possible,
- continue consistently during active support periods,
- then gradually reduce frequency as comfort improves.

Some pets may benefit from ongoing maintenance sessions during periods of recurring respiratory sensitivity.

Session Duration

- Start with sessions of approximately 30 minutes minimum,
- use 1–2 daily sessions depending on your pet's individual needs and response,
- acute conditions may benefit from shorter, more frequent sessions,
- chronic wellness routines may benefit from longer or ongoing sessions,
- and allow your pet to remain calm, relaxed, and comfortable during treatment.

PEMF is generally well tolerated and non-invasive, with no known risk of "overdosing" during normal wellness use.

What to Expect

Some pets may appear calmer and more relaxed during sessions. Improvements in comfort and breathing support may occur gradually depending on the pet's condition and consistency of use.

Because respiratory wellness routines often require consistency, cumulative improvements over time are common.

Tips

- Keep sessions calm and stress-free.
- Ensure proper hydration during wellness routines.
- PetLoop PRO Harmony may provide additional calming support for sensitive pets.
- Follow all veterinarian recommendations regarding respiratory care.
- Monitor breathing and comfort levels closely.

⚠ Important Notes

Petspemf devices are intended to support wellness, comfort, mobility, relaxation, and recovery routines and should be used as part of a broader veterinary-guided care plan when appropriate. Individual responses and timelines may vary between pets.

White Shaker Dog Syndrome/Neurological Wellness & Calm Support

Recommended Device

1. PetLoop PRO Recovery
   Ideal for focused positioning around targeted neurological support areas when localized application is preferred.

2. PetLoop PRO Harmony
   Provides gentle whole-body PEMF support designed to promote calm behavior, relaxation, balance, and daily neurological wellness routines.

3. Petspemf Pad
   Offers comfortable localized PEMF support during rest, relaxation, and neurological wellness sessions.

4. Petspemf RollnRest Bed
   Provides gentle full-body PEMF support during relaxation, overnight recovery, and calming wellness routines.



Recommended Program	Stress Relief
Session Duration	Minimum 30 minutes
Position	See placement instructions below

Ideal For

- Neurological wellness and relaxation support
- Recovery support involving head and nervous system wellness routines
- Pets requiring calming and comfort support
- Sensitive or anxious pets
- Veterinary-guided neurological wellness routines

Placement

PetLoop PRO

Position the PetLoop PRO around or near the head area so the targeted region remains within the active treatment field.

Depending on your pet's comfort:

- the PetLoop PRO may be positioned around the head,
- behind the ears,
- or gently above the head in a halo-style position.

For broader head and nervous system support:

- the center of the PetLoop PRO should align with the head region.

For pets sensitive to handling:

- introduce the PetLoop PRO gradually,
- move slowly and calmly during placement,
- and use gentle reassurance throughout the session.

Never force the PetLoop PRO over your pet's head. If your pet appears uncomfortable, simply position the PetLoop PRO gently above or beside the targeted area.

For best results:

- maintain the PetLoop PRO's natural rounded shape,
- supervise sessions,
- and allow your pet to remain calm and relaxed during treatment.

Petspemf Pad

Provides localized PEMF support for the cervical spine and upper body, making it ideal for targeted neurological wellness, relaxation, and daily therapeutic applications while your pet rests comfortably.

Petspemf RollnRest Bed

Provides gentle full-body PEMF support during rest and sleep, making it particularly beneficial for pets with neurological conditions, tremors, generalized muscle tension, anxiety-related behaviors, or those requiring ongoing whole-body wellness support. The RollnRest Bed enables extended, hands-free PEMF sessions to promote relaxation, recovery, and overall neurological wellness.

Suggested Wellness Routine

During active support phases:

- use multiple daily sessions when possible,
- continue consistently during periods of increased symptoms or sensitivity.

Additional support sessions may be beneficial during:

- stressful situations,
- periods of increased sensitivity,
- or recovery routines recommended by your veterinarian.

Session Duration

- Start with sessions of approximately 30 minutes minimum,
- use 1–2 daily sessions depending on your pet's individual needs and response,
- acute conditions may benefit from shorter, more frequent sessions,
- chronic wellness routines may benefit from longer or ongoing sessions,
- and allow your pet to remain calm, relaxed, and comfortable during treatment.

PEMF is generally well tolerated and non-invasive, with no known risk of "overdosing" during normal wellness use.

What to Expect

Some pets may become calmer and more relaxed during sessions. Improvements in comfort, relaxation, and general wellness support may occur gradually depending on the pet's condition and consistency of use.

Because neurological and recovery support routines often require time and consistency, cumulative improvements over time are common.

Tips

- Use during quiet rest periods for easier positioning.
- PetLoop PRO Harmony may provide additional calming support for sensitive pets.
- Ensure proper hydration during wellness routines.
- Keep sessions calm and supervised.
- Follow veterinary-guided neurological and rehabilitation recommendations.

⚠ Important Notes

Petspemf devices are intended to support wellness, comfort, mobility, relaxation, and recovery routines and should be used as part of a broader veterinary-guided care plan when appropriate. Individual responses and timelines may vary between pets.

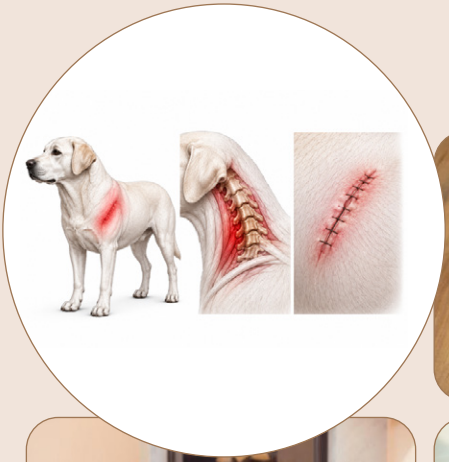
Wounds/Skin & Tissue Recovery Support

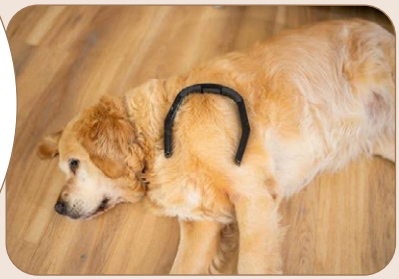
Recommended Device

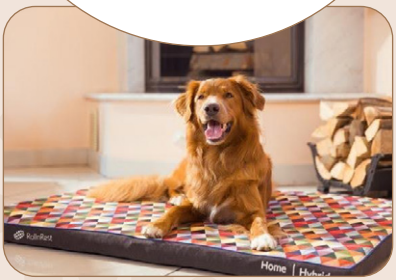
1. PetLoop PRO Recovery
   Ideal for focused positioning around targeted skin and tissue areas to support recovery and comfort.

2. Petspemf Pad
   Provides comfortable localized PEMF support during recovery, rest, and skin wellness sessions.

3. Petspemf RollnRest Bed
   Offers gentle full-body PEMF support during relaxation, overnight recovery, and daily wellness routines.









Recommended Program	Accelerated Healing
Session Duration	Minimum 30 minutes
Position	See placement instructions below

Ideal For

- Skin wounds and soft tissue recovery support
- Cuts, abrasions, sores, and skin irritation
- Recovery support following injuries or trauma
- Support for hot spots and sensitive skin areas
- Recovery support for bites, puncture wounds, and skin discomfort
- General tissue and mobility wellness support during healing

Placement

PetLoop PRO

Position the PetLoop PRO so the wound or affected area remains within the active treatment field.

For targeted support:

- place the center of the PetLoop PRO directly over the wound or surrounding tissue,
- ideally surrounding the affected area when possible.

For larger wounds or broader injury areas:

- multiple sessions may be used to support different sections of the affected region.

If the area is difficult to position:

- the PetLoop PRO may be placed gently above, beside, or around the affected area while ensuring the target remains within the treatment field.

Never place excessive pressure on sensitive or healing tissue.

For best results:

- maintain the PetLoop PRO's natural rounded shape,
- supervise sessions,
- and allow your pet to remain calm and relaxed during treatment.

Petspemf Pad

Provides localized PEMF support for skin, soft tissue, and wound recovery, making it ideal for targeted therapeutic applications while your pet rests comfortably.

Petspemf RollnRest Bed

Provides gentle full-body PEMF support during rest and sleep, making it particularly beneficial for pets recovering from wounds, soft tissue injuries, surgery, or those requiring ongoing whole-body wellness and recovery support. The RollnRest Bed enables extended, hands-free PEMF sessions to promote tissue recovery, comfort, and overall well-being.

Suggested Wellness Routine

During active recovery phases:

- use 2–4 sessions daily when possible,
- continue consistently during the healing process,
- then reduce frequency as recovery and comfort improve.

Additional sessions may be beneficial:

- after wound cleaning,
- bandage changes,
- activity,
- or periods of irritation and sensitivity.

Session Duration

- Start with sessions of approximately 30 minutes minimum,
- use 1–2 daily sessions depending on your pet's individual needs and response,
- acute conditions may benefit from shorter, more frequent sessions,
- chronic wellness routines may benefit from longer or ongoing sessions,
- and allow your pet to remain calm, relaxed, and comfortable during treatment.

PEMF is generally well tolerated and non-invasive, with no known risk of "overdosing" during normal wellness use.

What to Expect

Some pets may appear calmer and more comfortable during recovery routines within the first several days. Improvements in comfort, tissue recovery, and mobility support may continue gradually over time depending on the severity of the wound and consistency of use.
Because tissue healing is a gradual process, cumulative improvements over time are common.

Tips

- Keep wounds clean and follow veterinary wound-care instructions.
- Prevent licking or scratching of healing areas when possible.
- Ensure proper hydration during recovery routines.
- Use during calm rest periods for easier positioning.
- Monitor healing progress and contact your veterinarian if symptoms worsen or signs of infection appear.

⚠ Important Notes

Petspemf devices are intended to support wellness, comfort, mobility, relaxation, and recovery routines and should be used as part of a broader veterinary-guided care plan when appropriate. Individual responses and timelines may vary between pets.

Petspemf®

RollnRest®

Petspemf® Pad

PetLoop PRO