



BETA
IMPLANTS

Guide for the tutor

TPLO

What is TPLO?

The Tibial Plateau Levelling Osteotomy (TPLO) is a surgical technique in which a cut is made in the tibia to level the articular surface between the tibia and the femur, with the goal of neutralizing the forces that the anterior cruciate ligament previously bore.

Why use TPLO?

A tearing of the anterior cruciate ligament causes lameness, pain, joint instability, and muscle atrophy. With this widely used technique, your pet will experience a significant improvement in quality of life and may even regain the level of activity it had before the injury.



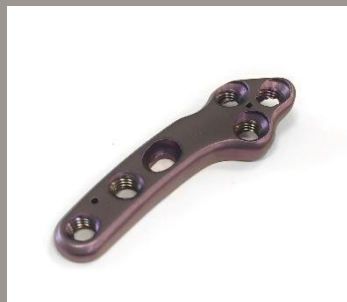
What are the benefits for my pet?

The CTWO procedure requires surgery for your pet but results in a significant improvement in their quality of life, as it offers the following advantages:



TPLO technique

- High success rate. Usually the definitive solution.
- Short recovery period.
- Early return to normal activity.

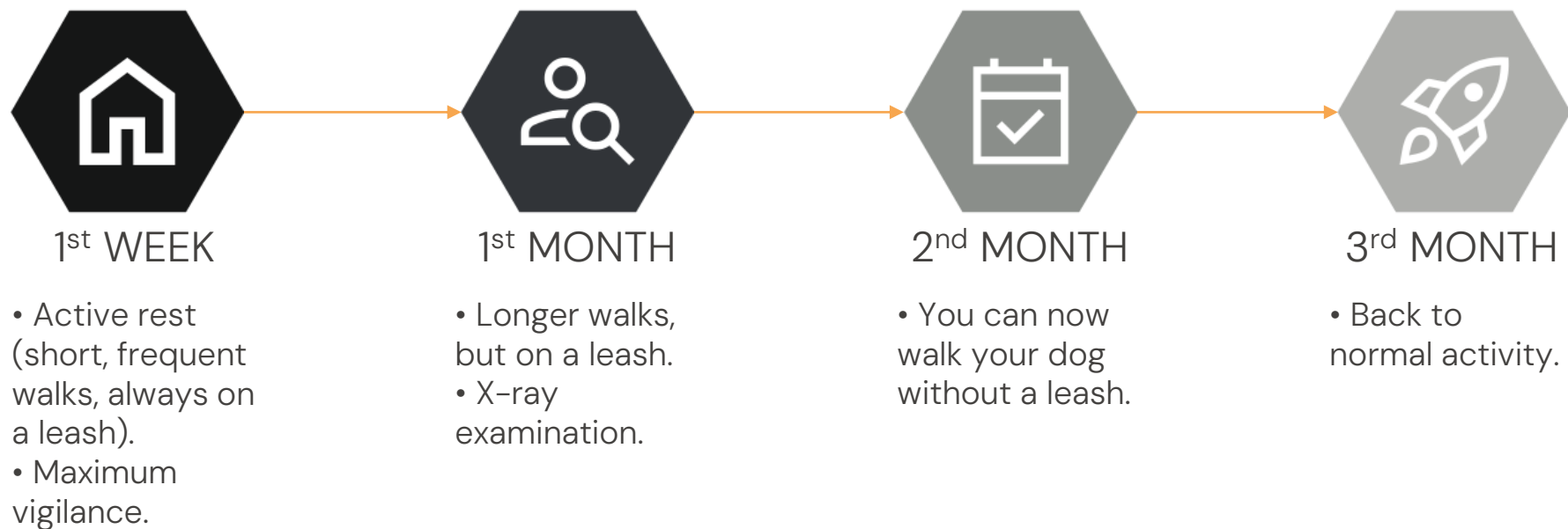


BETA products

- Specially designed for faster and safer surgery.
- High resistance.
- Adapts to the anatomy of the tibia.

And now... What should I do?

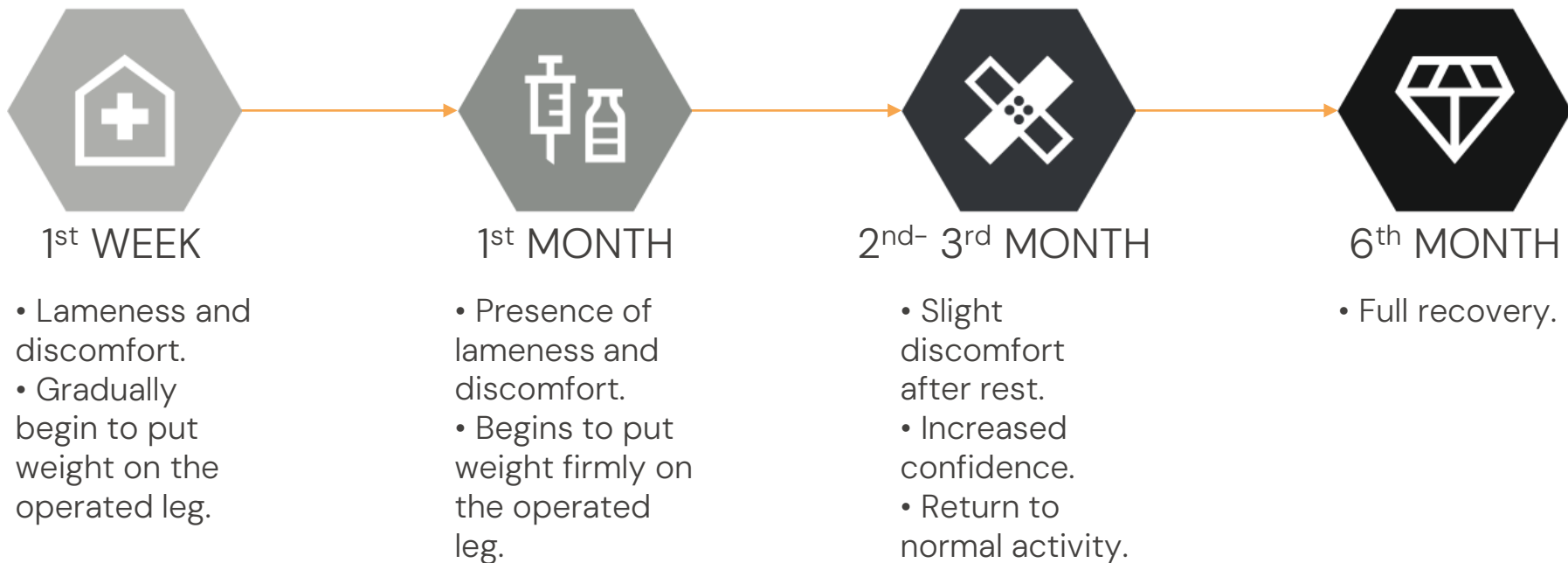
It is essential for your pet that you help them during their recovery process, avoiding any complications. Prevention is key!



Every pet is unique! Consult your specialist for exact recovery times.

How will my pet develop?

Monitoring improves the prognosis. If your pet does not recover following this progression, consult your vet.



It's important to recall...

Your pet has suffered a significant injury, and therefore we must take into consideration that:

1. The strength and useful life of the implant depends on your pet's ossification capacity. If this is not adequate, there is a risk of fracture/loosening of the implants.
2. As with any surgery, there are risks of infection, skin complications, and allergic reactions. It is important to be extremely vigilant.
3. Implants do not have the same strength as normal healthy bone. It is essential to monitor physical activity and follow your specialist's instructions.
4. It may be necessary to remove the implant for various reasons (infection, discomfort, proximity to blood vessels and nerve roots, etc.)

Always caring for your pet.

At BETA Implants, we would like to thank you for choosing one of our implants. By doing so, your pet has the support of our engineers, complementing the great work of your trusted specialist.

In addition, after surgery, we will remain available to promptly resolve any queries your orthopaedic surgeon may have.

We wish your pet a speedy recovery!



On behalf of the entire BETA Implants team



Thank you!

