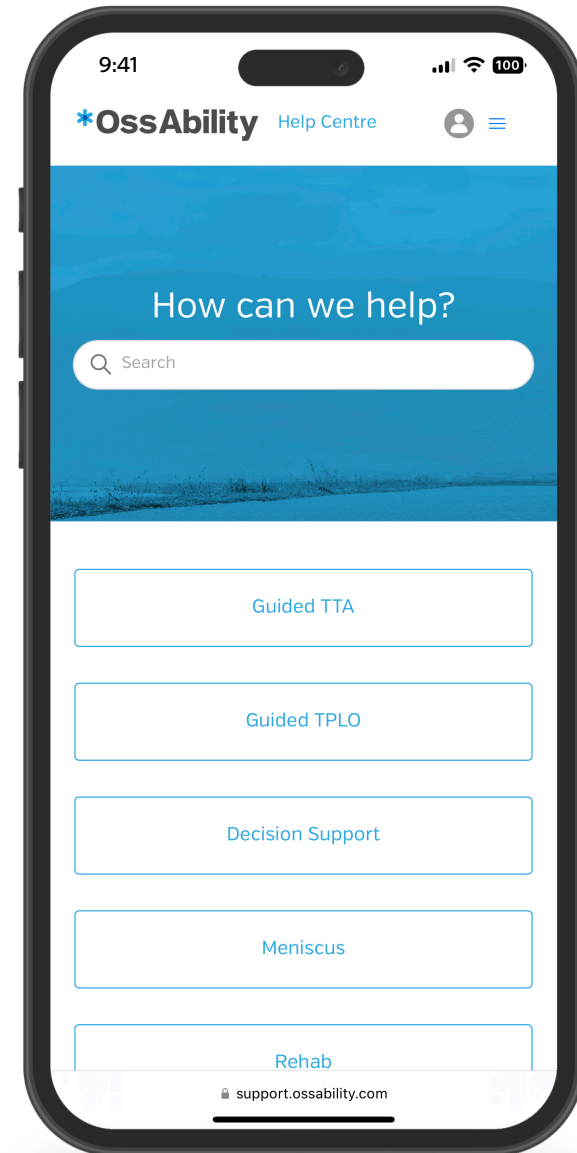


Decision Support

A step-by-step guide to requesting Decision Support

For pre-op planning and risk assessment, post-op feedback, and expert help to manage complications.



Disclaimer

OssAbility Decision Support is not a diagnostic service.

Decision Support can help you identify products, methods of application, and potential risks to help you make an informed decision on the treatment of your patient.

The success of any treatment relies on careful pre-operative planning and accurate surgical technique.

Access Decision Support at support.ossability.com.

All clinical actions are the sole responsibility of the veterinarian providing treatment for the patient.

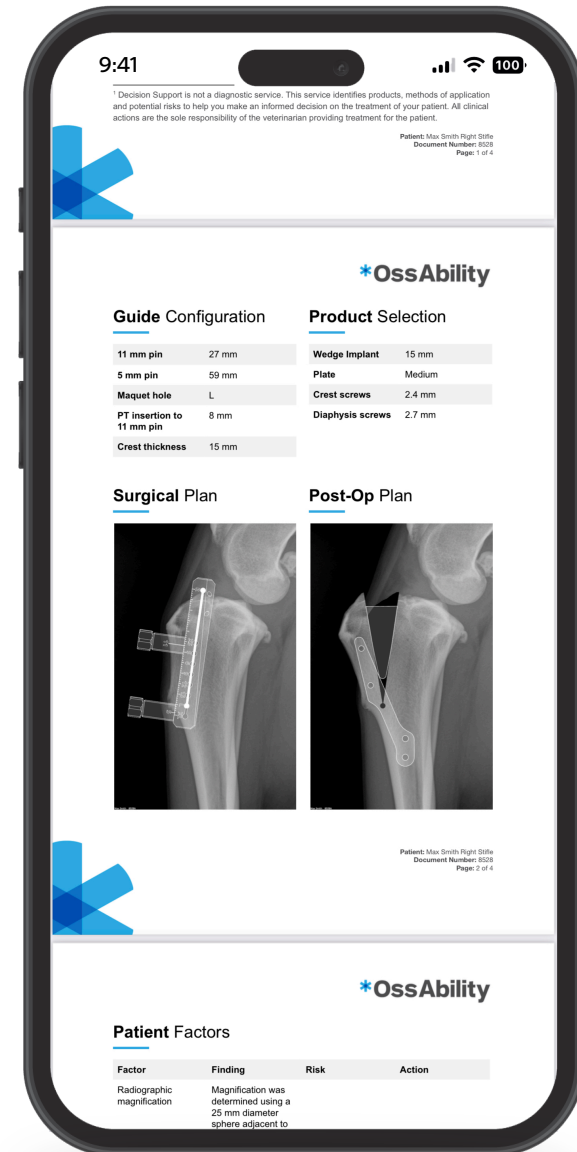
What is Decision Support?

Decision Support gives you expert case-by-case advice so you can give your patient the best possible care.

Pre-op Decision Support takes the guesswork out of surgical planning and product selection, and helps you avoid complications by identifying patient specific risk factors.

Post-op Decision Support provides you with expert post-op feedback so you can continue to improve your skills.

Decision Support is available for Guided TTA, Guided TPLO and General Orthopaedic surgery.

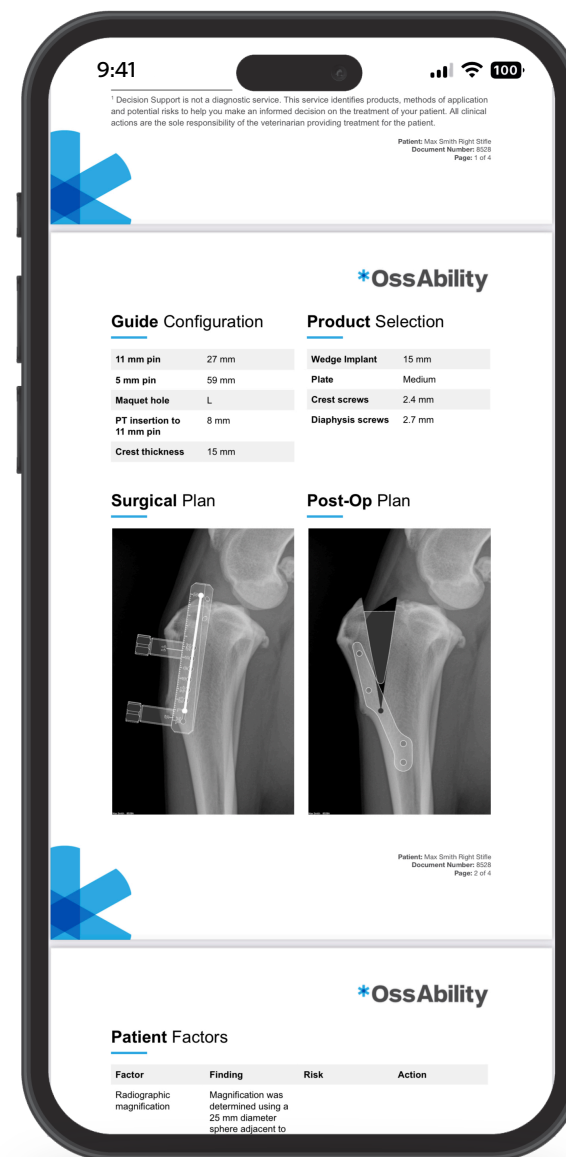


Example questions

Decision Support can help you answer questions related to your surgery.

For example:

- Is my patient a good candidate for this procedure?
- What products should I use?
- How should I configure the instruments?
- Are there any additional risks for my patient and how can I mitigate them?



Step 1

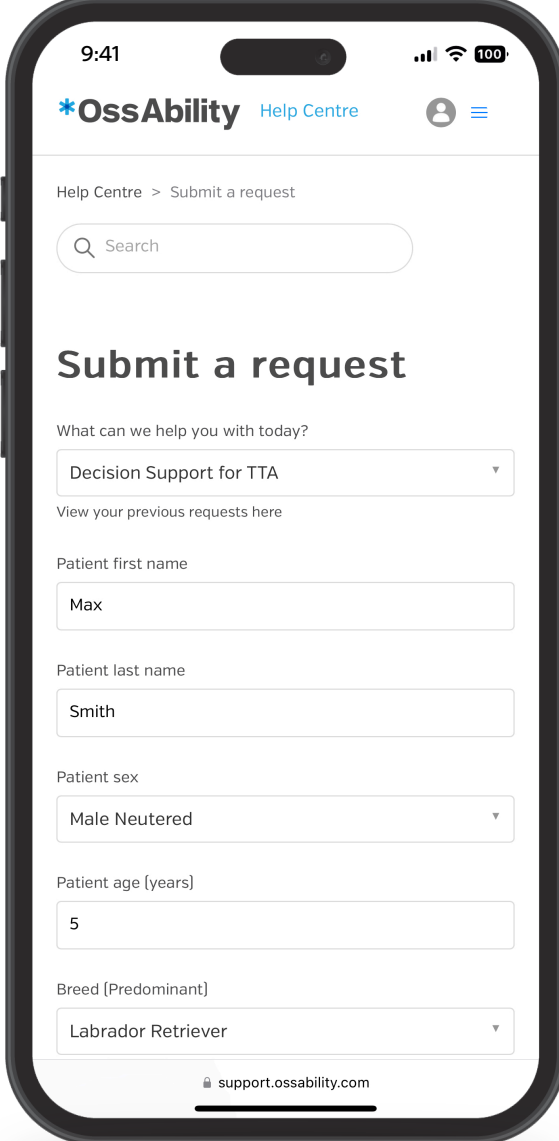
Submit a pre-op request

Click 'Submit a request' on the Help Centre home page.
On mobile, this is located under the the menu icon (☰).

Select the surgery you intend to perform.

Complete the form with all patient information.

Add a short description and add any relevant
information about your patient.



9:41

*OssAbility Help Centre

Help Centre > Submit a request

Search

Submit a request

What can we help you with today?

Decision Support for TTA

View your previous requests here

Patient first name

Max

Patient last name

Smith

Patient sex

Male Neutered

Patient age (years)

5

Breed (Predominant)

Labrador Retriever

support.ossability.com

Step 2

Attach pre-op radiographs

Add any other relevant information about your patient.

Attach your patient's pre-op radiographs.

For TTA or TPLO, attach a calibrated mediolateral and a caudocranial view.

Submit your request.

9:41

Predicted wedge implant size [optional]

12 mm

Please select the Wedge Implant that you plan to use

Description

Max is a neutered 5 year old, 30kg Labrador Retriever with acute right hind lameness of several days duration, attributed to CCL rupture.

Please enter the details of your request. A member of our support staff will respond as soon as possible.

Radiograph calibration

25 mm diameter sphere adjacent to the patella

I confirm that I am purchasing Decision Support and agree to the terms and conditions

☒

[View Terms and Conditions](#)

Attachments [optional]

Add file or drop files here

Max Smith ML ×

Max Smith CrCa ×

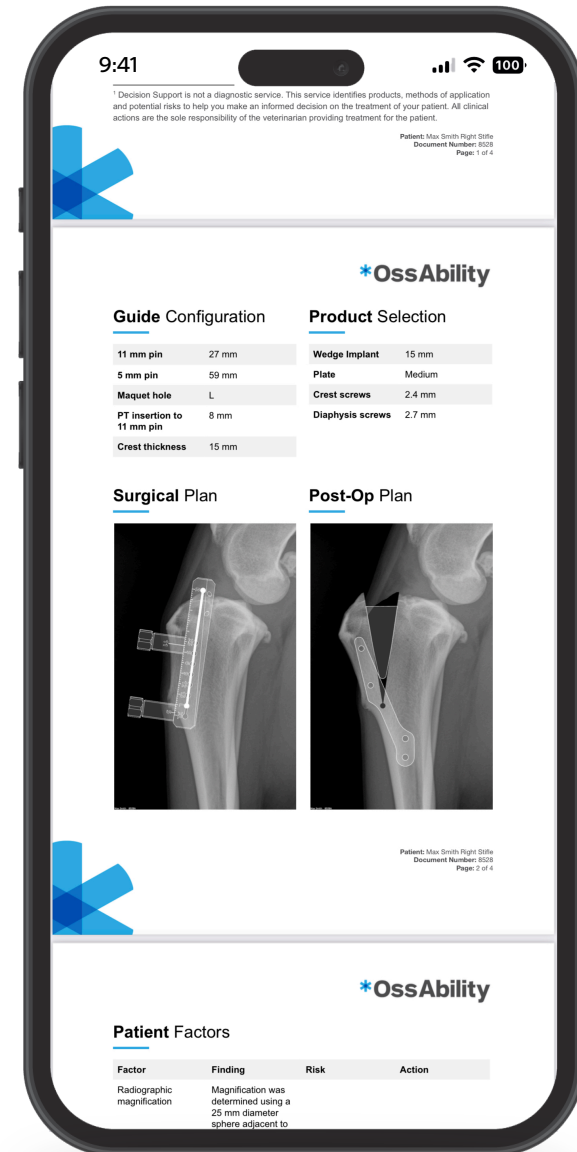
Submit

support.ossability.com

Step 3

Pre-op report

Our Clinical Engineering team will review your case and create a surgical plan and risk assessment for your patient.

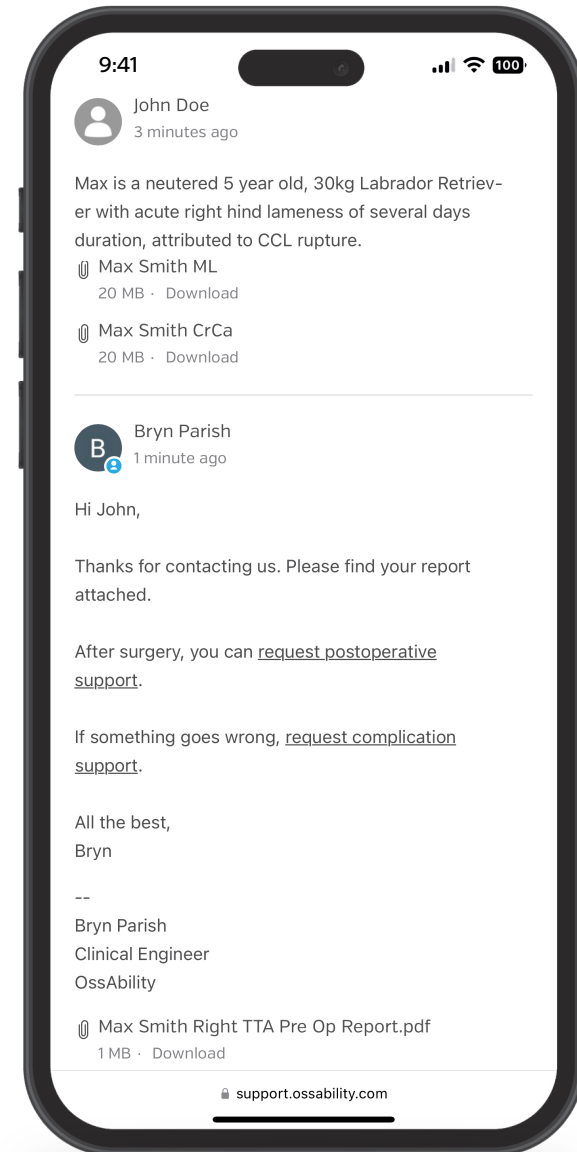


Step 4

Submit a post-op request

After surgery, submit a post-op request using the link provided.

You can also request complication support, if necessary.



Step 5

Attach post-op radiographs

Add any other relevant information about your patient.

Attach your patient's post-op radiographs.

For TTA or TPLO, attach a calibrated mediolateral and a caudocranial view.

Submit your request.

9:41

Antibiotics description

Cephalexin 600 mg PO BIDx7d

Recognised complications

None

Description

Hello, I have attached the 6-week post-op X-rays. The crest thickness was 14mm, is this a magnification error or could I have done anything differently? Many thanks.

Please enter the details of your request. A member of our support staff will respond as soon as possible.

Radiograph calibration

25 mm diameter sphere adjacent to the patella

I confirm that I am purchasing Decision Support and agree to the terms and conditions

☒

View Terms and Conditions

Attachments (optional)

Add file or drop files here

Max Smith ML Post

Max Smith CrCa Post

Submit

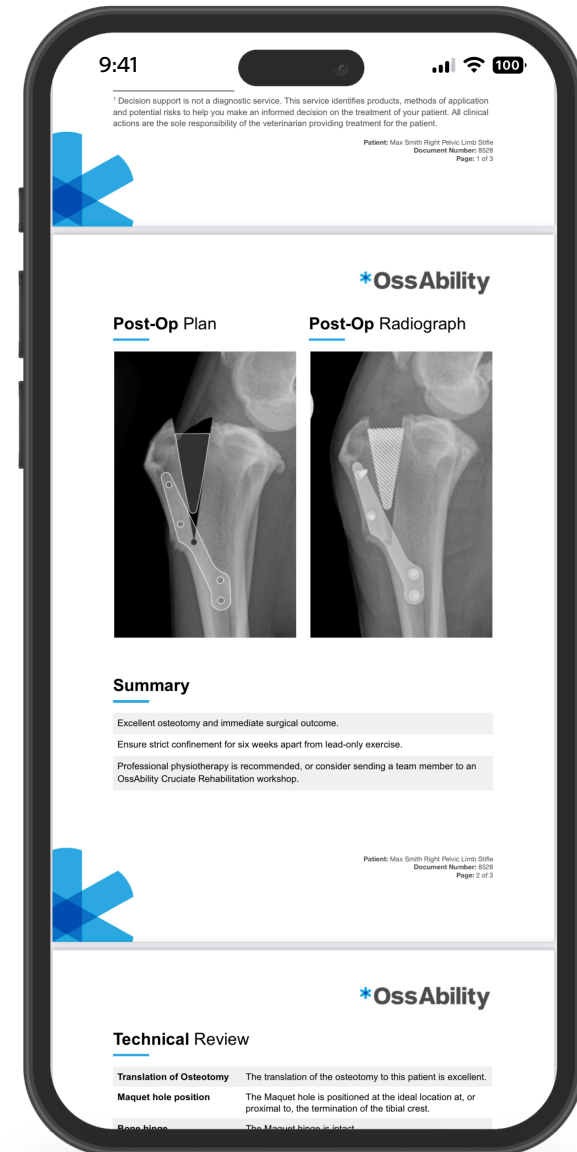
support.ossability.com

Step 6

Post-op report

Our Clinical Engineering team will review your case and provide you with technical feedback to help you achieve the best possible outcome for your patient and develop your skills and techniques.

If your patient experiences a complication you can request additional support.



Contact information

OssAbility Limited

Website www.ossability.com

Email info@ossability.com

Decision Support support.ossability.com

Decision Support Instructions for Use

Version 2.2

Products described in this document may be covered by patent.

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