

What does it look like?

Fresh excision up to 8cm diameter

Cancer lesion at the tip of your fingers

Normal breast tissue

Breast tissue with:
* Invasive Ductal Carcinoma
** Ductal Carcinoma In Situ

Histolog[®]
Scanner v2

CE

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OUR INSPIRATION

Histolog[®]
Scanner

Confidence
in **complete**
tumor removal
at **primary surgery**

Histolog[®] Scanner

Bring accurate and full margin control in your operating room

- Visualize rapidly excision margins.
- Map the whole excision surface in minutes.
- Get access to tissue morphology without the need for fixing, freezing or slicing.

“The Histolog Scanner could significantly improve patient care and decrease hospital costs associated to re-operations”

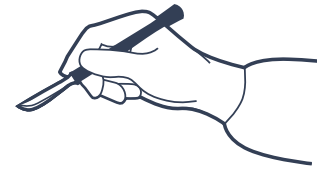
Prof. Dr. med Michael P. Lux,
Head of Gynaecology in St. Vincenz Hospital, Germany

“The Histolog Scanner has the potential to improve my confidence and ensure complete tumor removal during breast conserving surgery”

Dr. Pierre-Michel Genolet,
Surgeon Gynaecologist, Switzerland

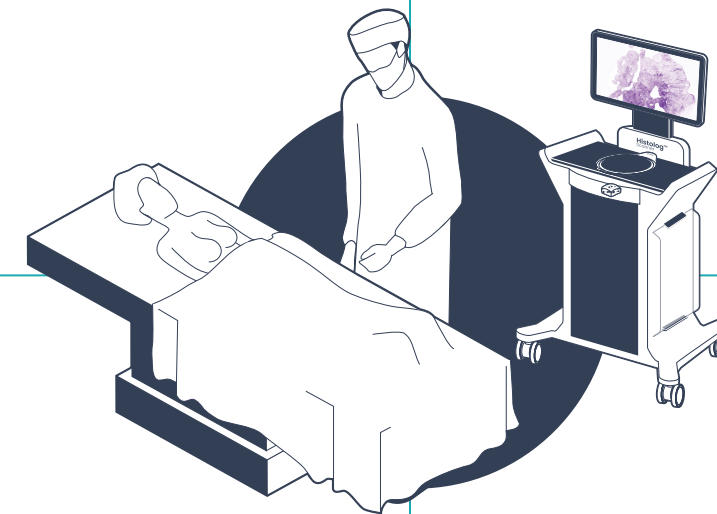
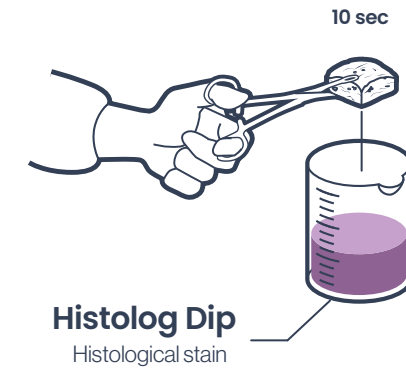
1 Excision

Excise the tumor from the patient.



2 Preparation

Immerse the excision in Histolog Dip and rinse it.



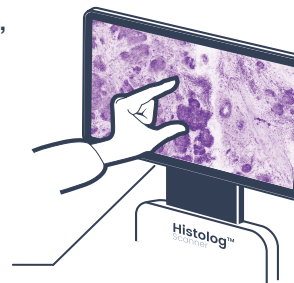
4 Evaluation

With this additional information, return to patient in confidence.

Excision is sent for standard post-surgical pathology assessment.

Touchscreen interface

Instant access to special features such as reporting & annotating tools



3 Imaging

Map in minutes the whole excision surface.

Excision remains visible and accessible during the entire imaging procedure.

Histolog Dish

Single use receptacle

