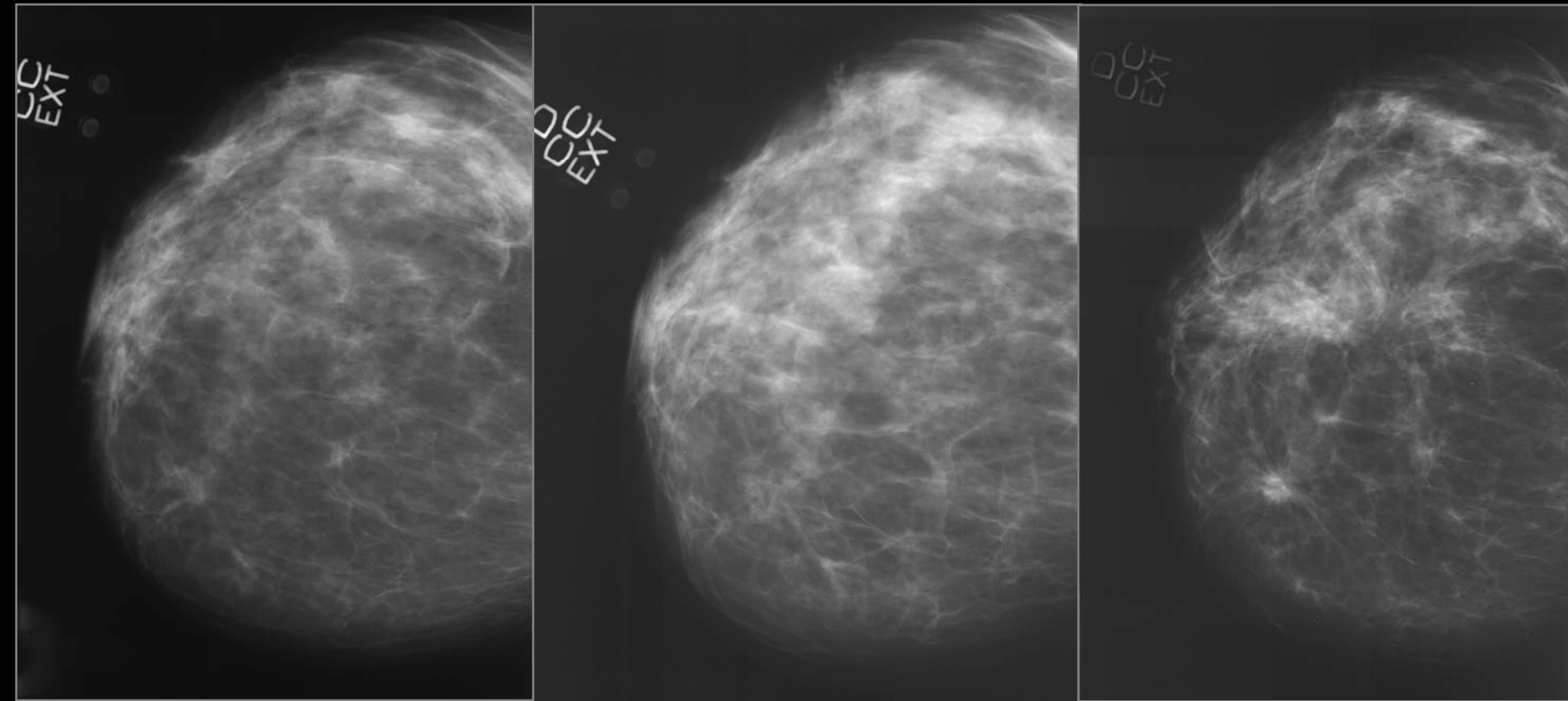


HISTOLOGIE : INTRODUCTION

(2)

*Réalisation Gérard ABADJIAN
Hôtel-Dieu de France
Faculté de Médecine
USJ - 2007*

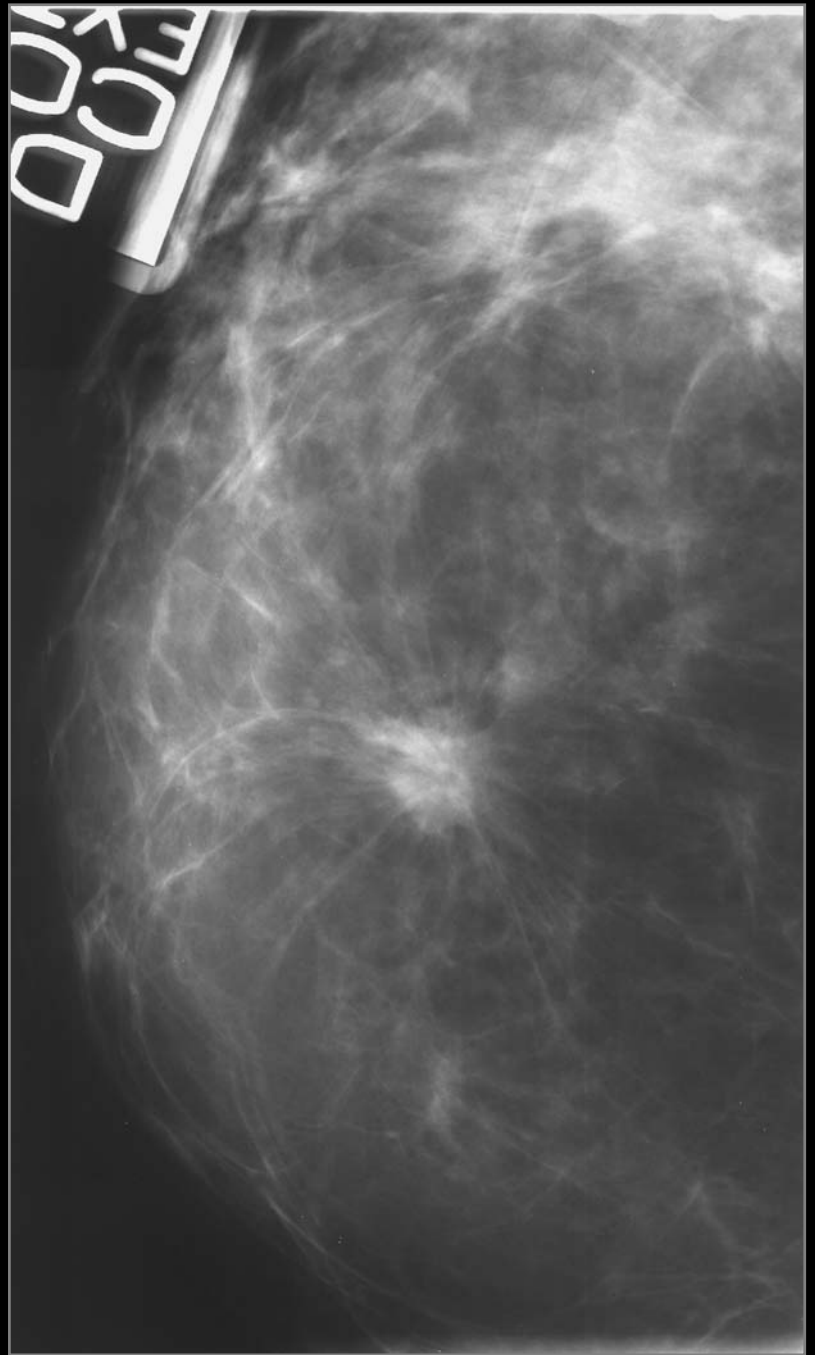
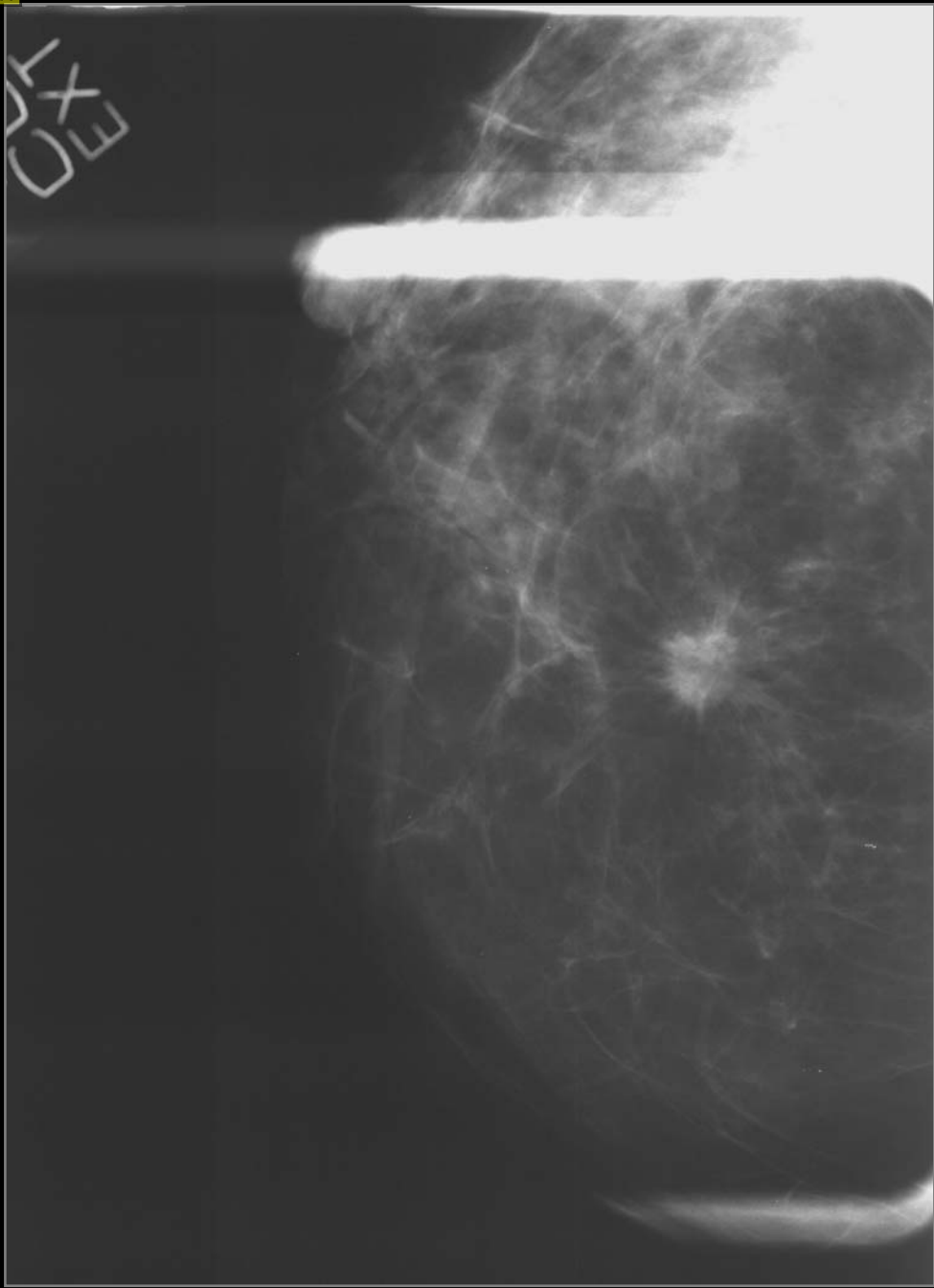
Lésion du sein: suivi mammographique



1996

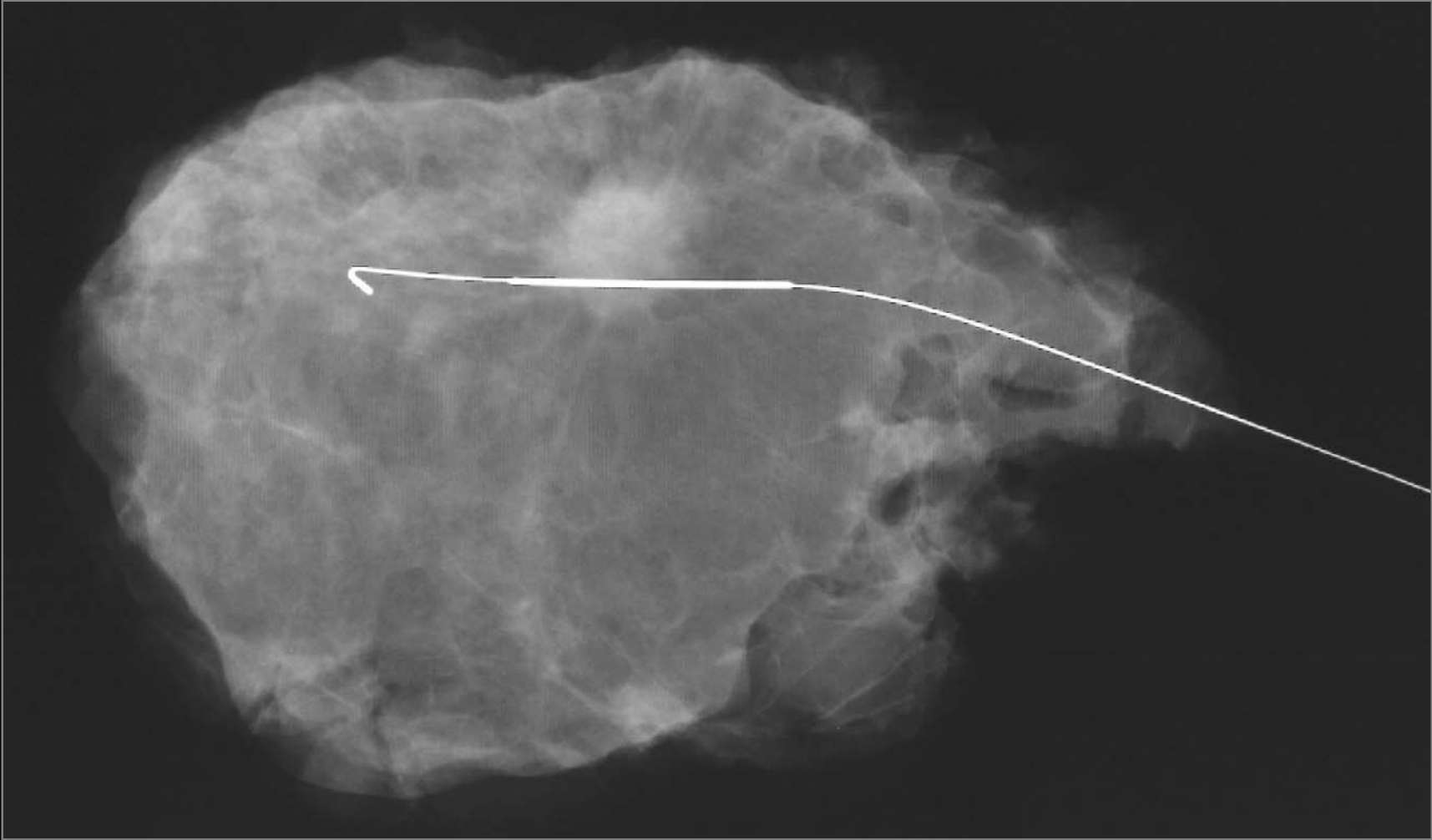
1998

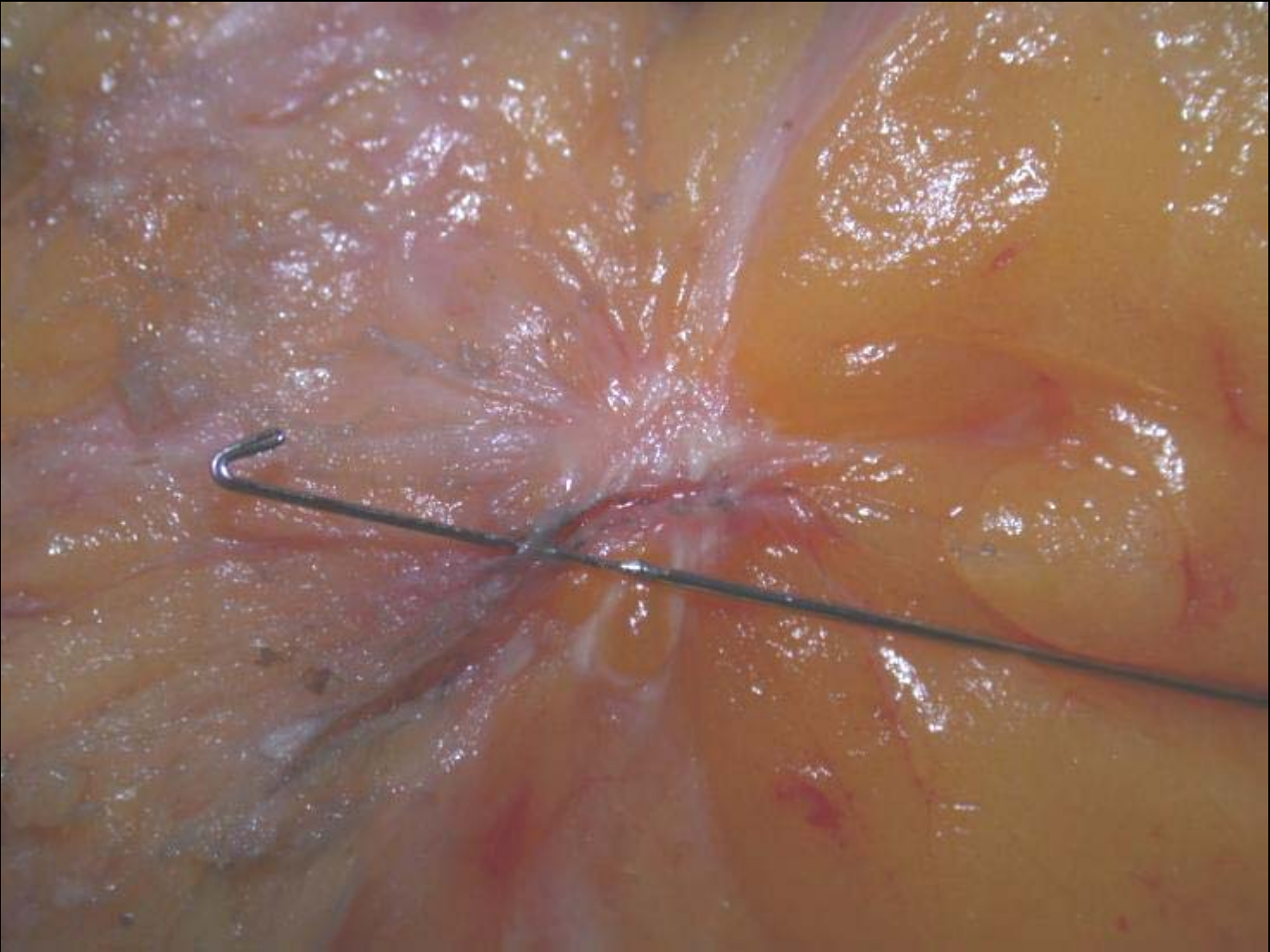
2003





Radiographie de la pièce opératoire

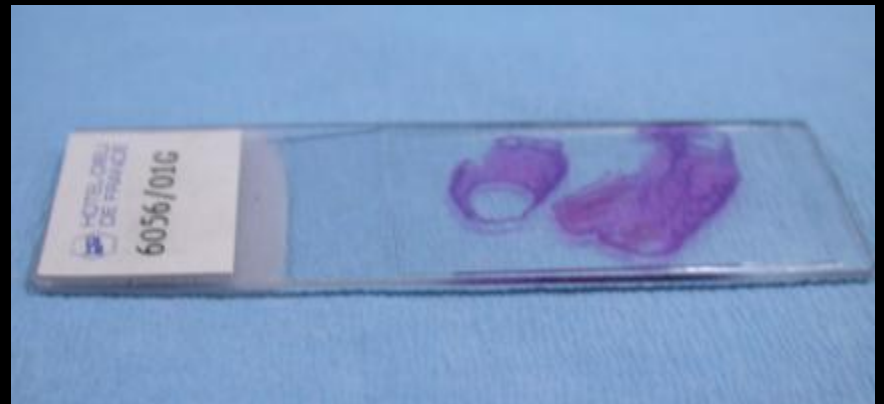




Techniques de confection des coupes tissulaires

But

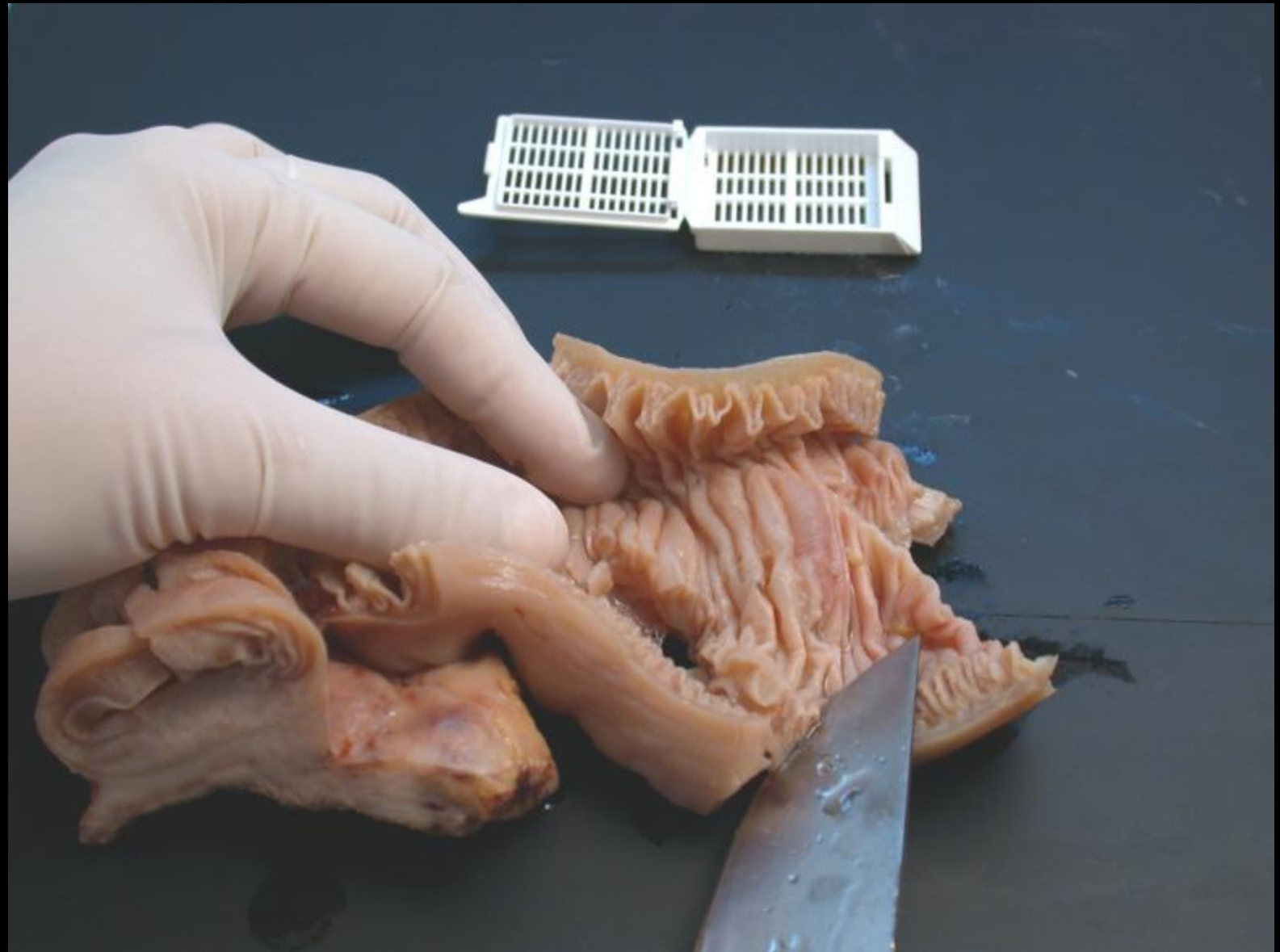
- Les étapes:
 - Fixation
 - Prélèvement
 - Inclusion
 - Coupe
 - Coloration



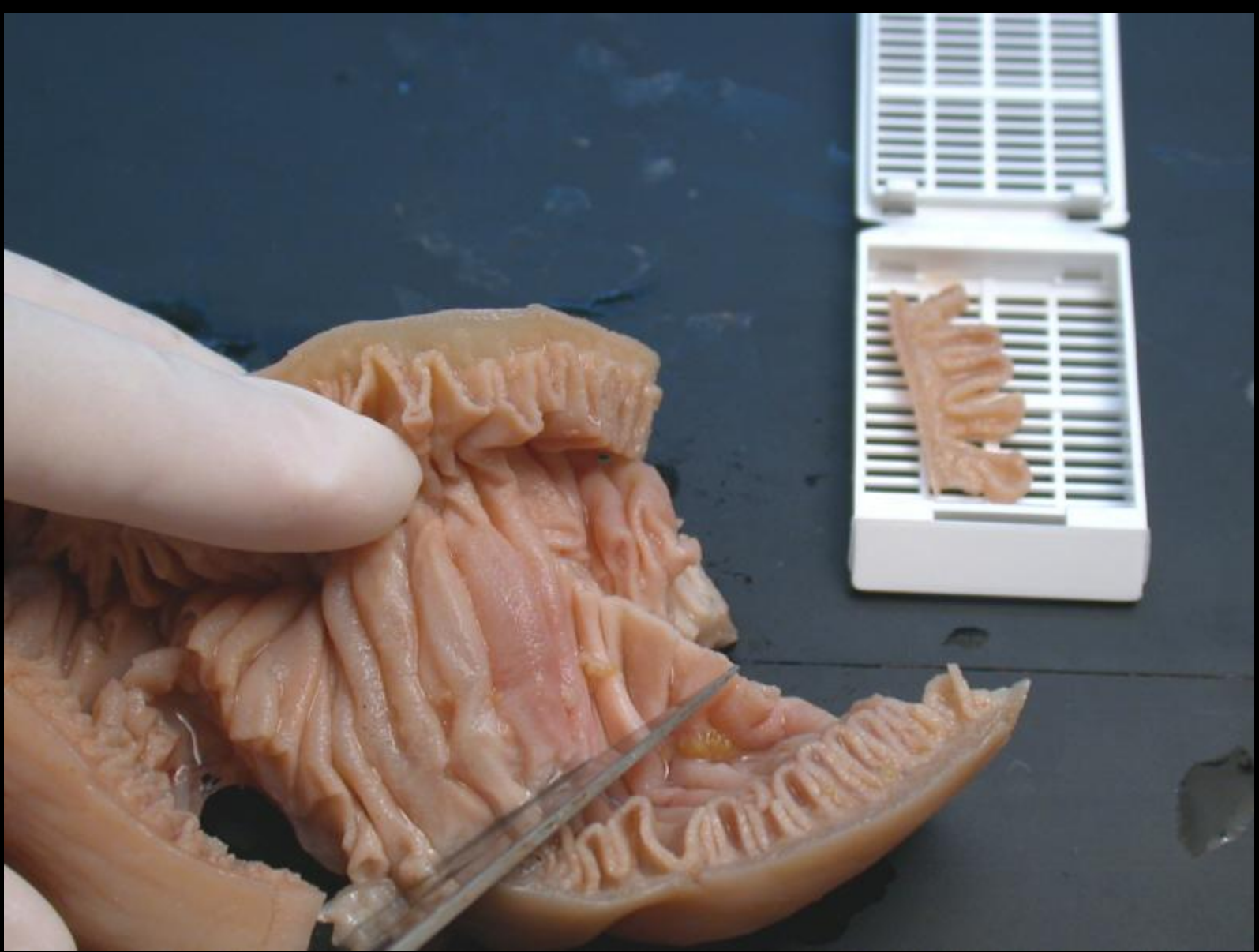
La fixation

- Chimique: le formol





La Macroscopie



Le Prélèvement



L'automate de fixation et d'imprégnation

Charge

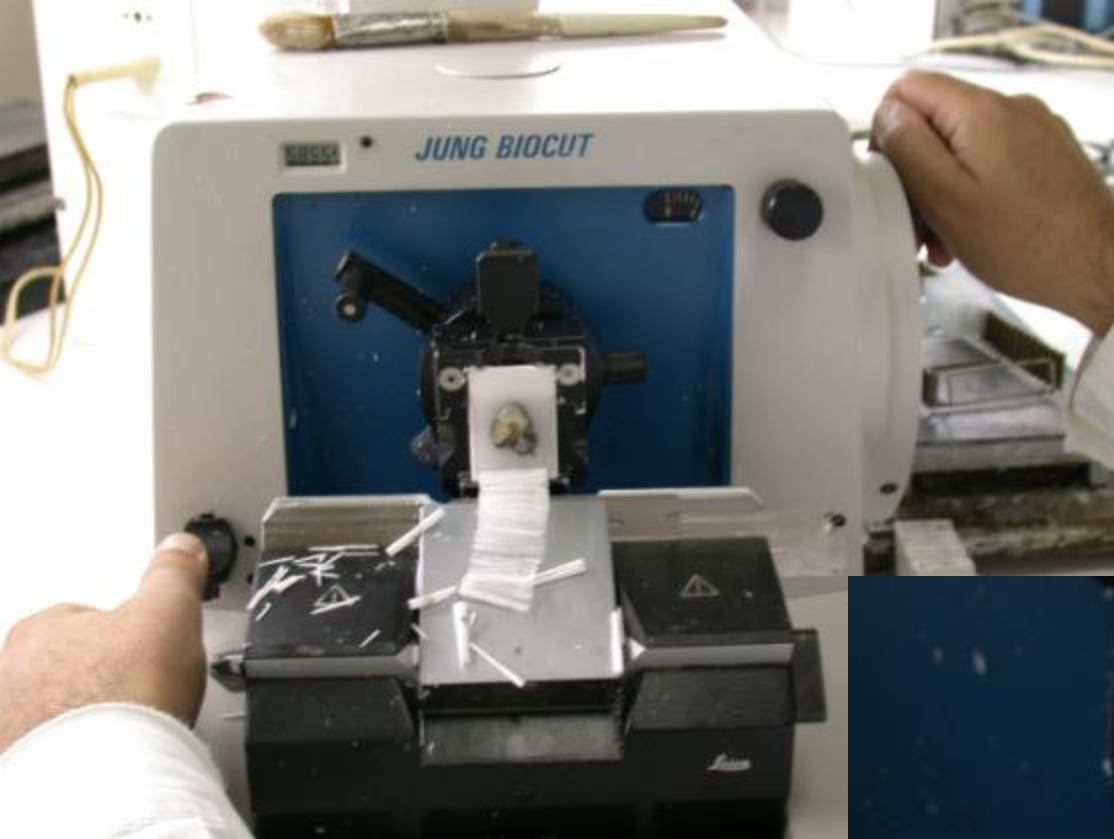


L'inclusion





Le microtome

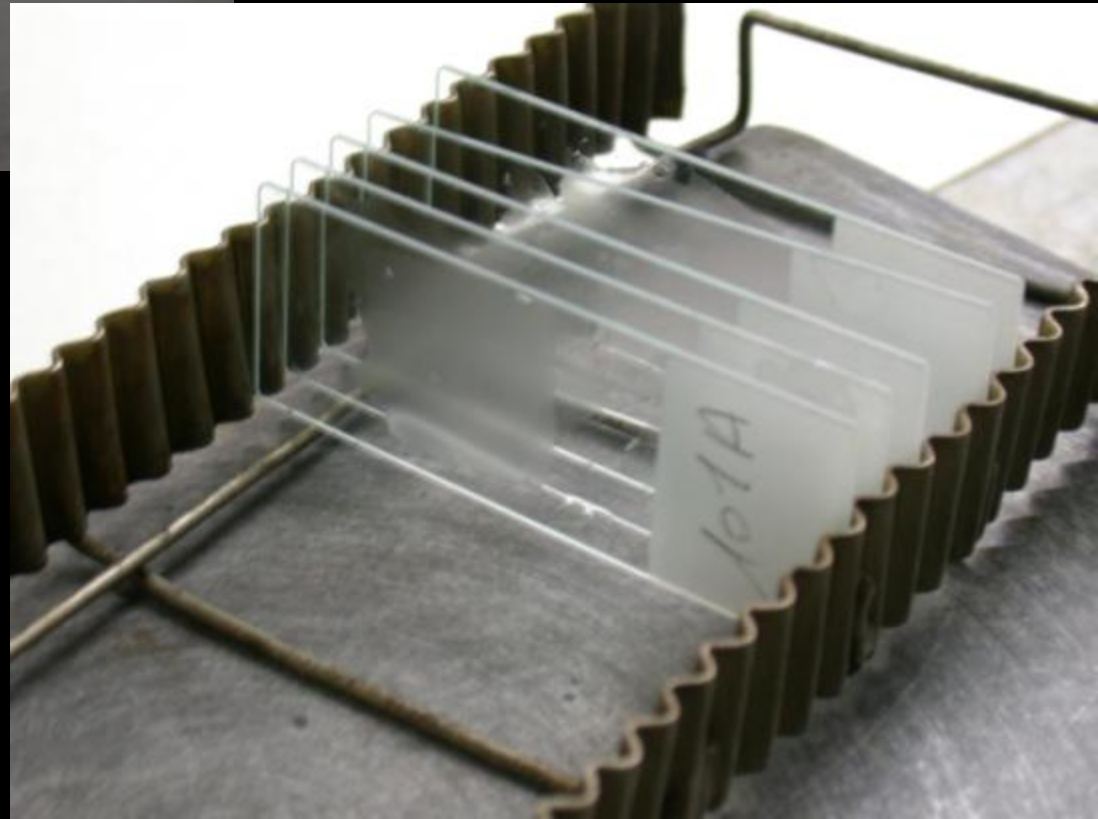


La coupe



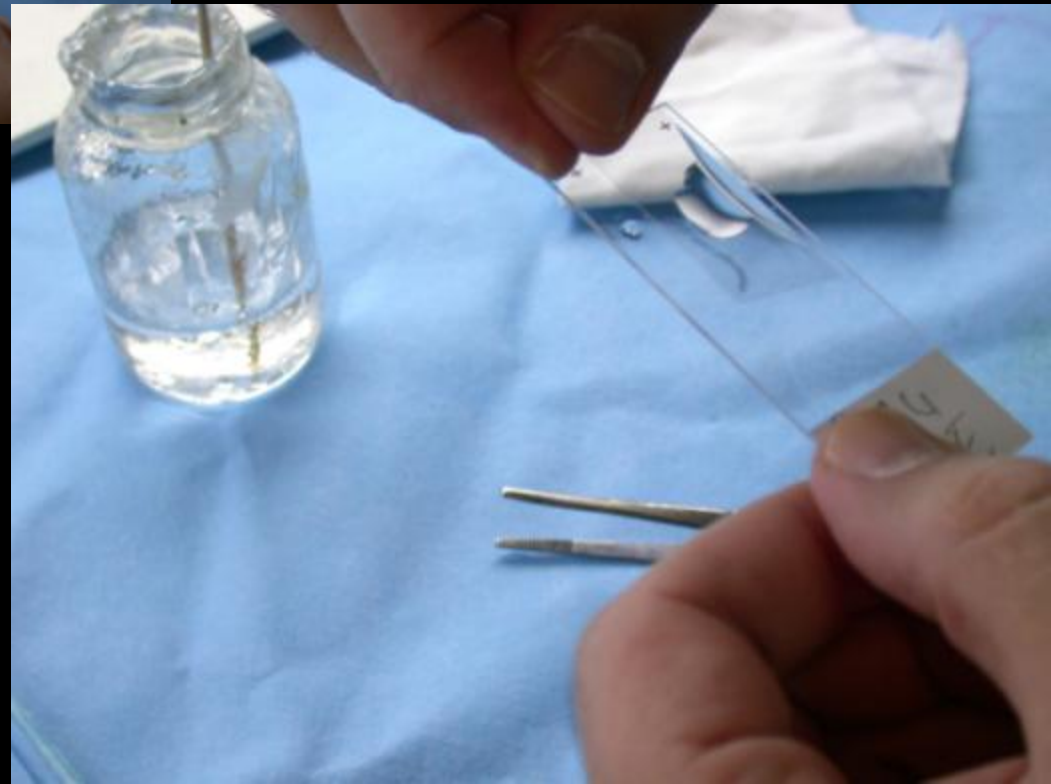
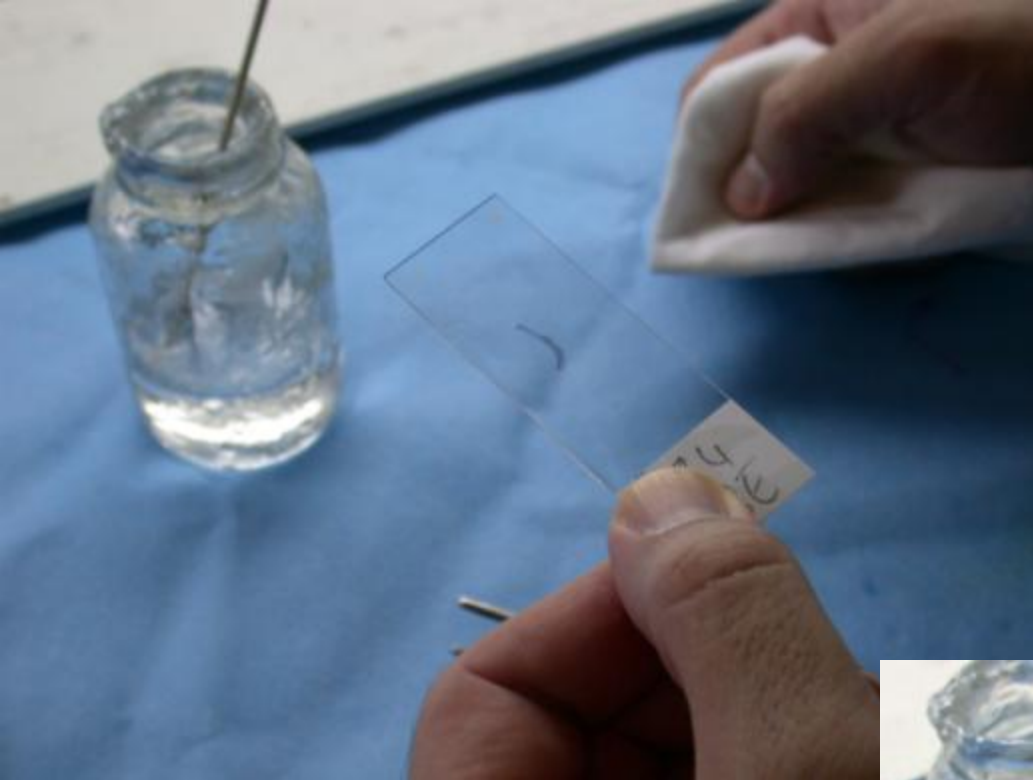
L'étalement

Movie

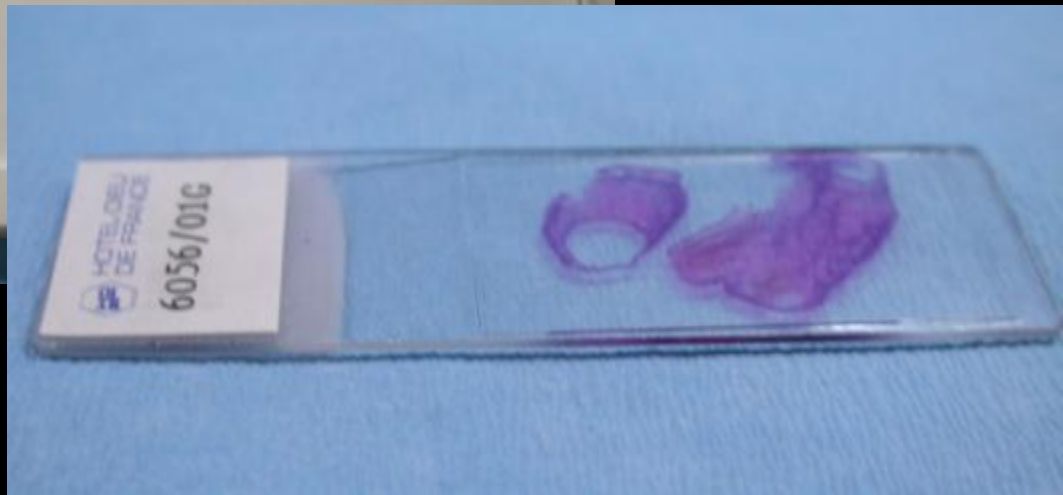




La Coloration



Le montage



Les coupes

Réalisation

Gérard ABADJIAN

Beyrouth

Le 7 Février 2007

Copy Prohibited

Fin

of a database is the record. A record is a collection of related data treated as a single entity. For

This appendix is intended for users who have little or no experience working with databases or database connections. It explains general concepts, not specific procedures. To see how these concepts apply in practice, see the rest of the help system.

The End

me, a hockey trading card could be called a record. It brings together the name, photograph, team, and statistics of one player. Using database terms, each of these related pieces of information is

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called a *field*: each card *record* has a name field, field, and various player statistics fields. The building block of database is the record. A record is a_

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Merci de votre attention

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