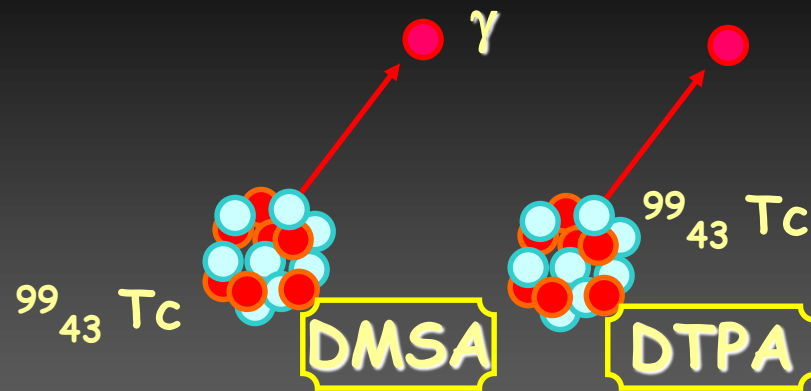
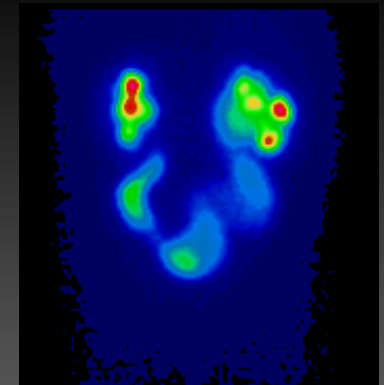
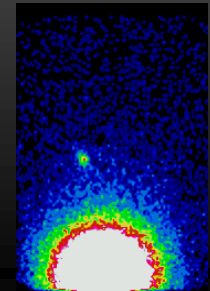
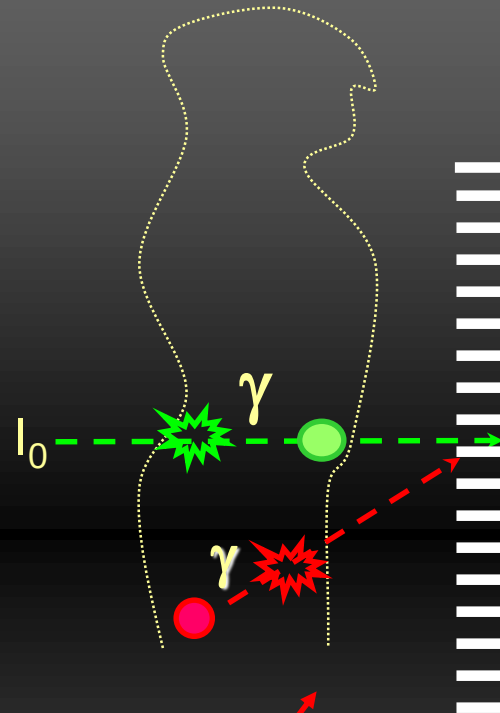


IMAGERIE SCINTIGRAPHIQUE

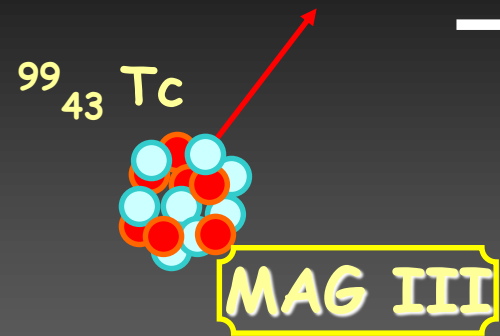
RENALE ET VESICALE

Service de médecine nucléaire
CHRU de Montpellier

RAPPELS : SPECT (γ)



Captat° tubulaire vessie

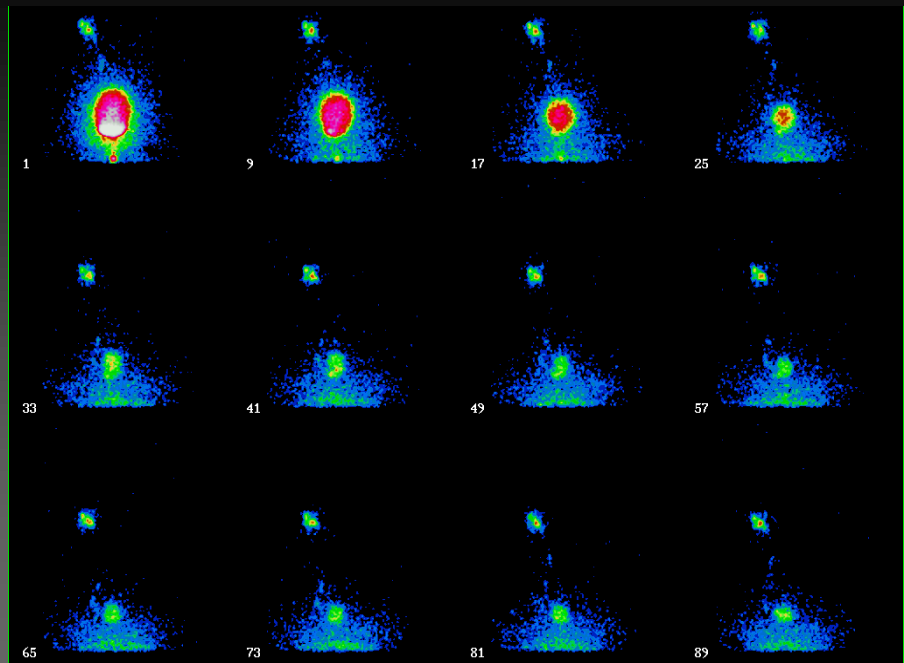
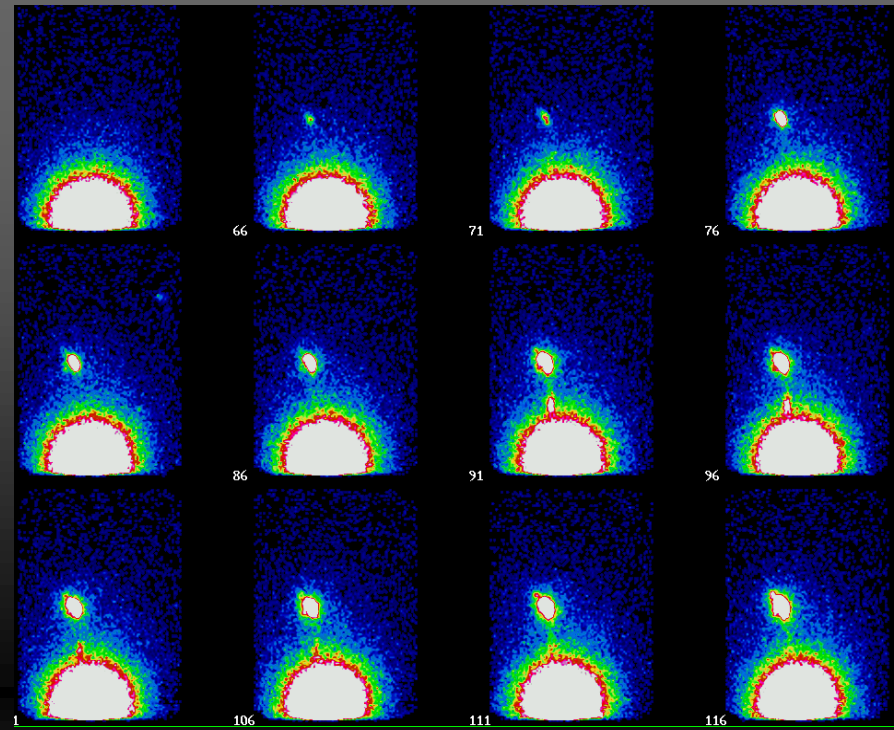


Captat° & excrét° tubulaire

Cystographie radio ou isotopique

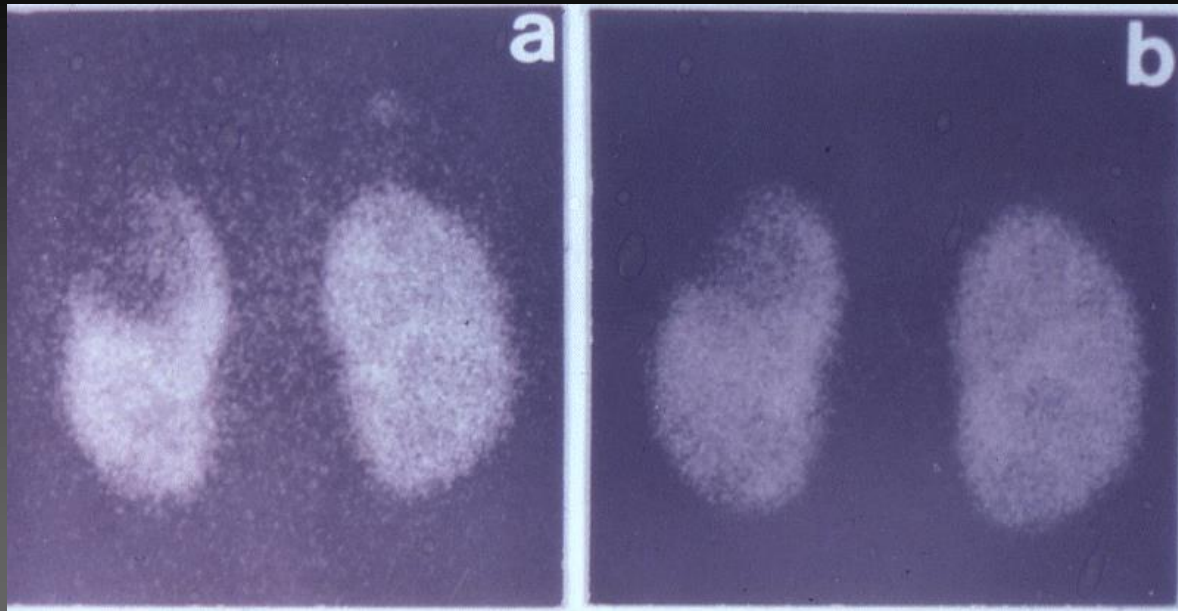
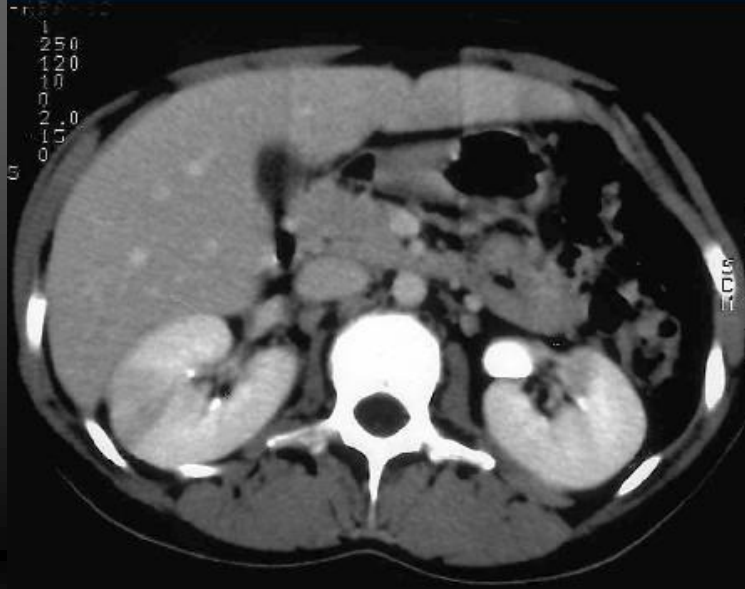


^{99m}Tc -DTPA intra-vésical



TDM & Scintigraphie rénale au DMSA

^{99m}Tc -DMSA IV



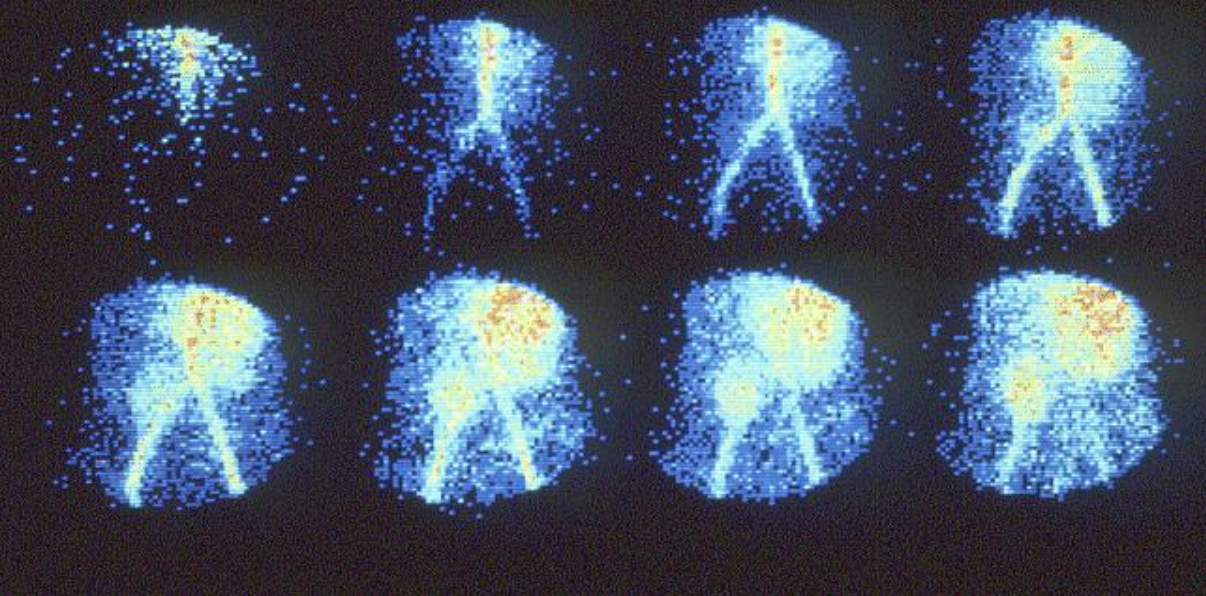
⋮

Scintigraphie
rénale
au DTPA
ou au MAG 3

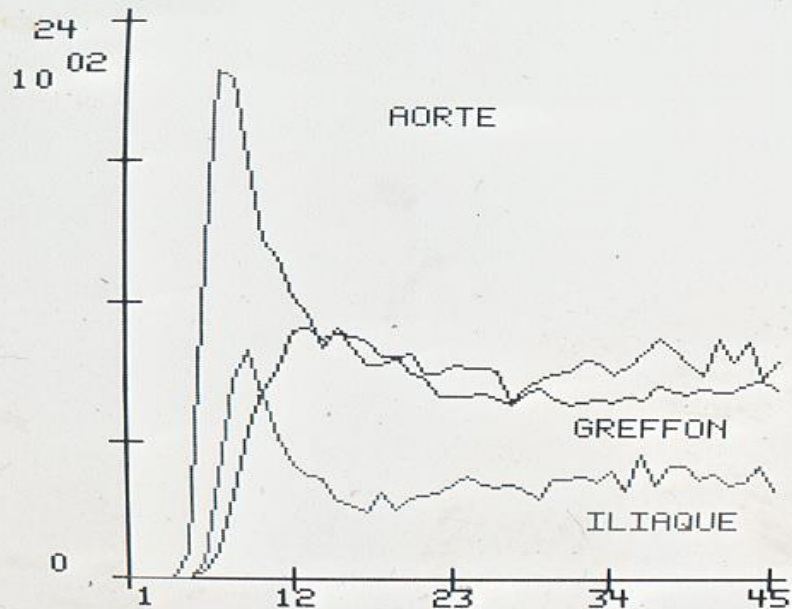
Angiographie

^{99m}Tc -MAG3 IV

INCIDENCE POSTERIEURE - 2 SEC. / IMAGE

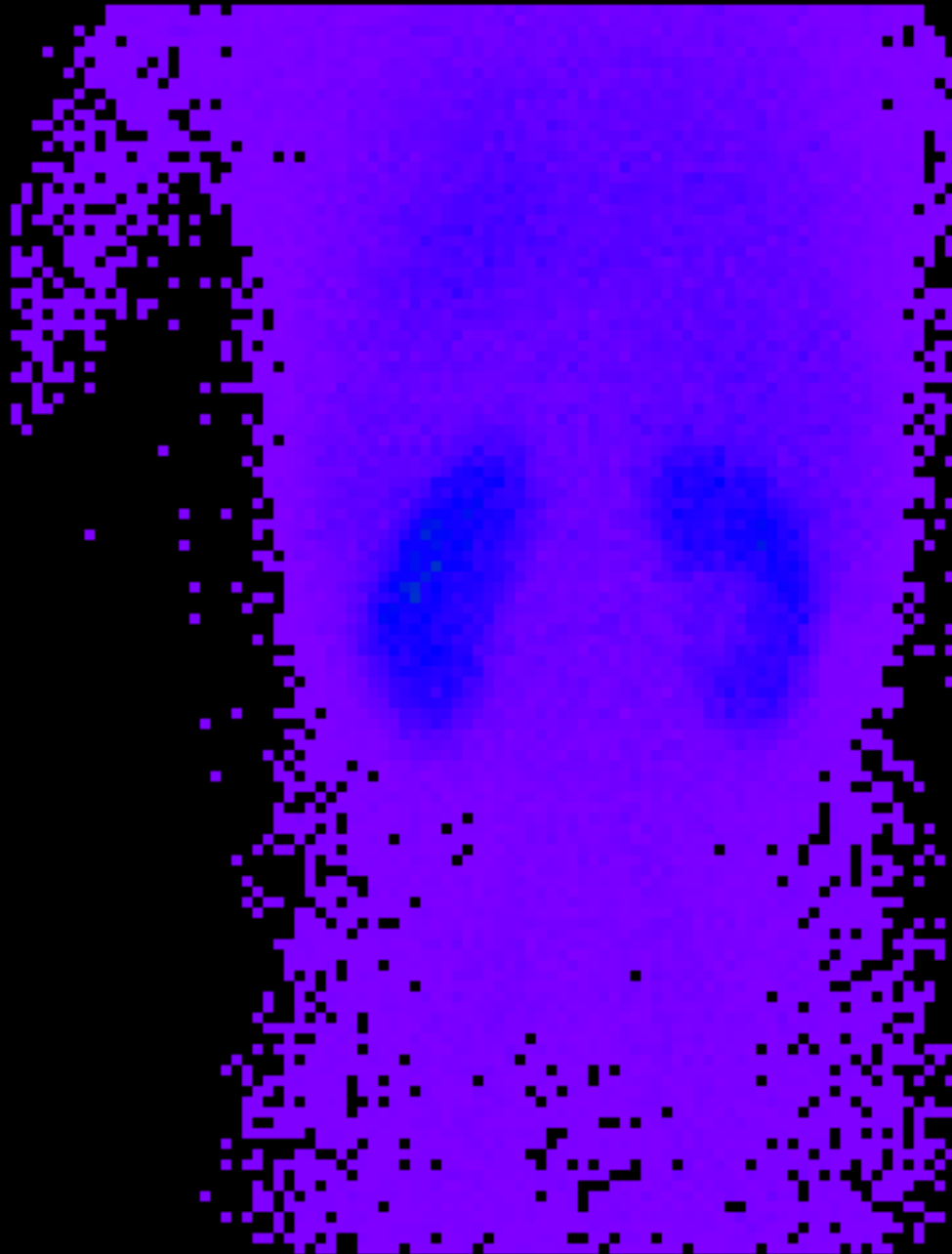


SURVEILLANCE
POST-OPERATOIRE
D'UN
GREFFON
RENAL



VASCULARISATION

^{99m}Tc -MAG3 IV



Scintigraphie
rénale
au DTPA
ou au MAG 3

Captation
puis
sécrétion
corticale

^{99m}Tc -MAG3 IV

G

61

67

73

79

85

91

97

103

109

115

121

127

1ERE PHASE
AVANT LASILIX

MEGAURETERE D

13

139

145

^{99m}Tc -MAG3 IV

G

1

5

9

13

17

21

25

29

33

37

41

45

2EME PHASE
APRES LASILIX

MEGAURETERE D

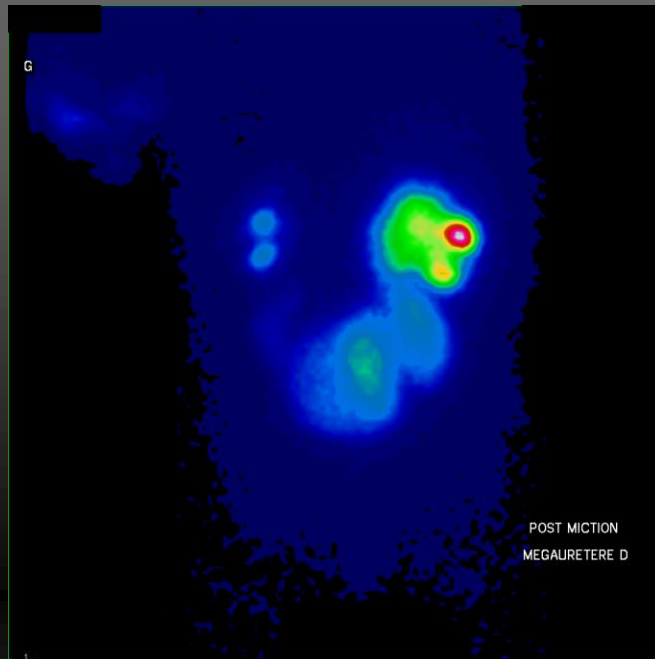
^{99m}Tc -MAG3 IV

1

53

57

Analyse du néphrogramme



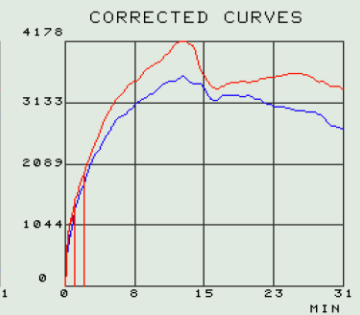
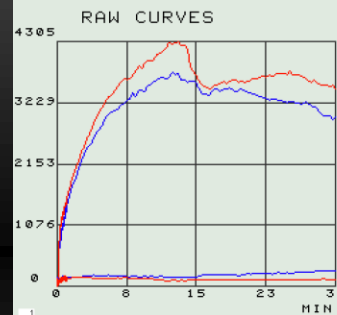
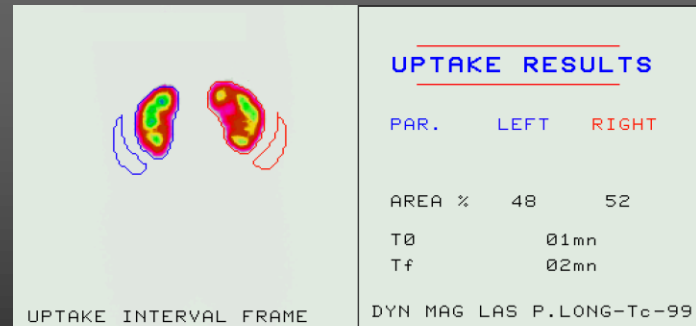
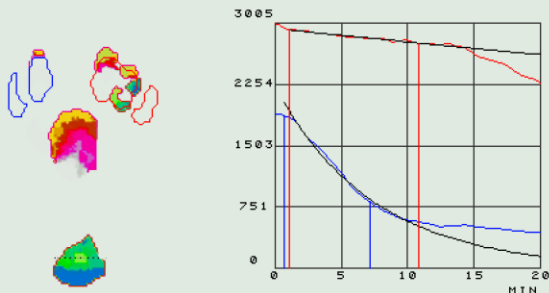
EXCRETION RESULTS

INDEX	LEFT	RIGHT
T75%-Tref	02mn55	49mn31
T50%-Tref	05mn52	01h59
Tref	20s	03mn

LASILIX

2EME DYN MAG LAS -Tc-99m

REFERENCE FRAME
TIME-TO-MAX



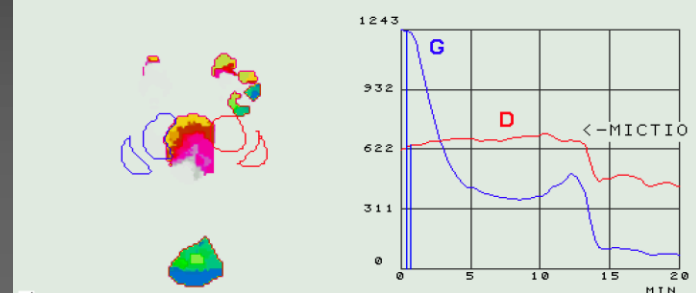
EXCRETION RESULTS

INDEX	LEFT	RIGHT
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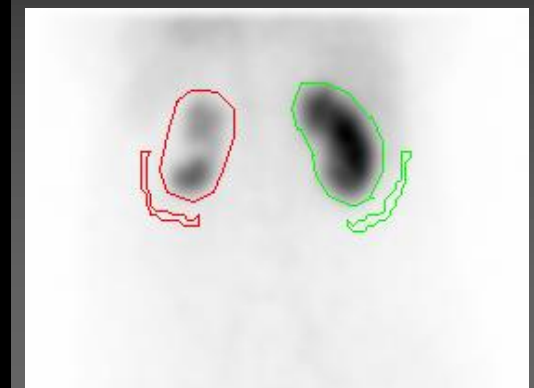
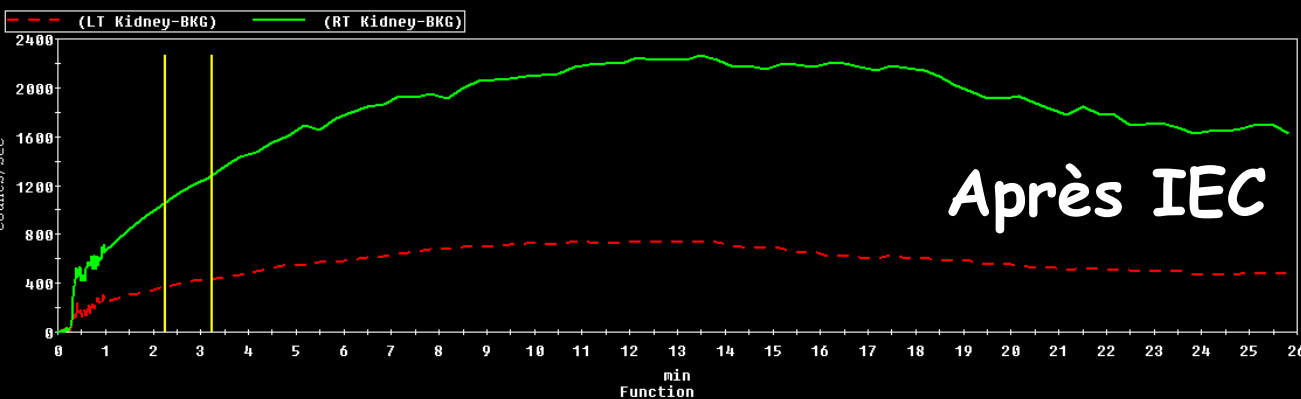
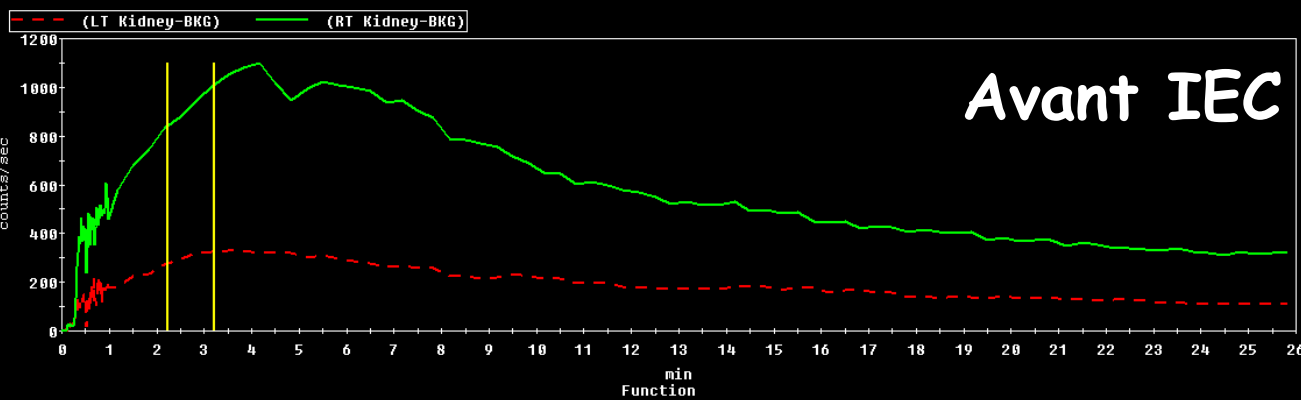
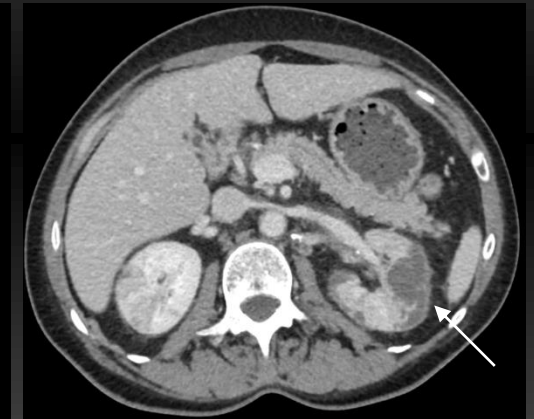
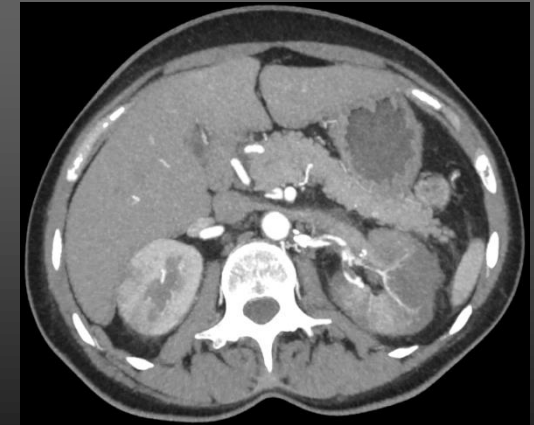
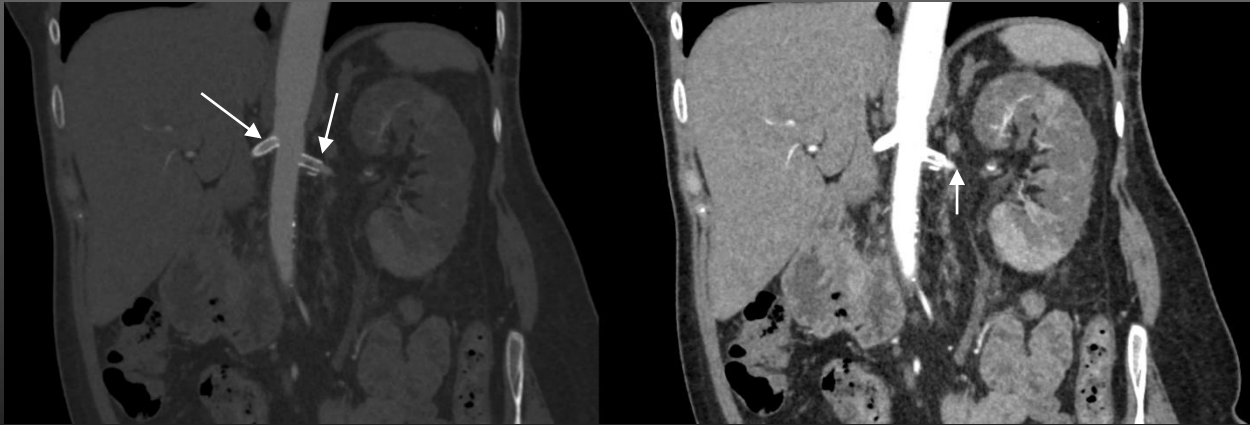
ROIS URETERES

SOUS LASILIX

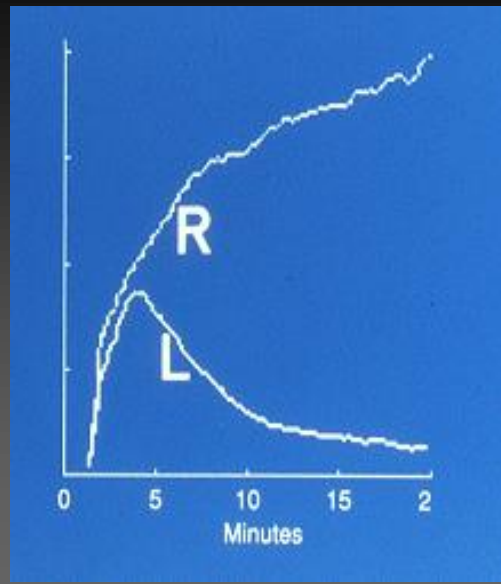
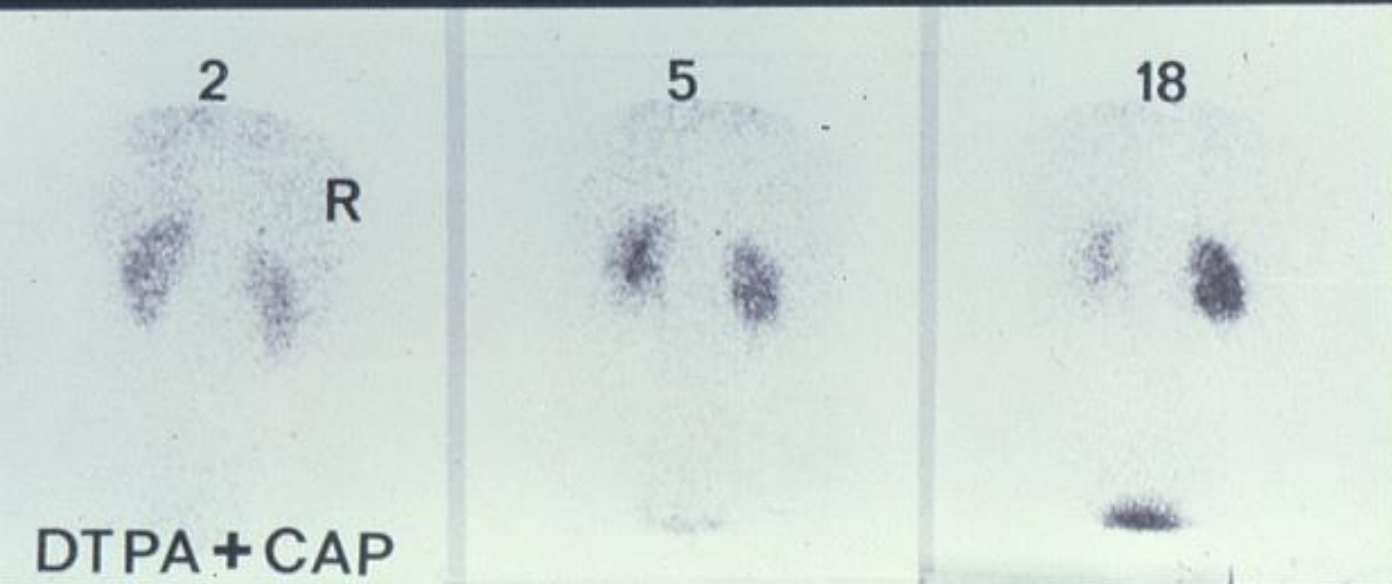
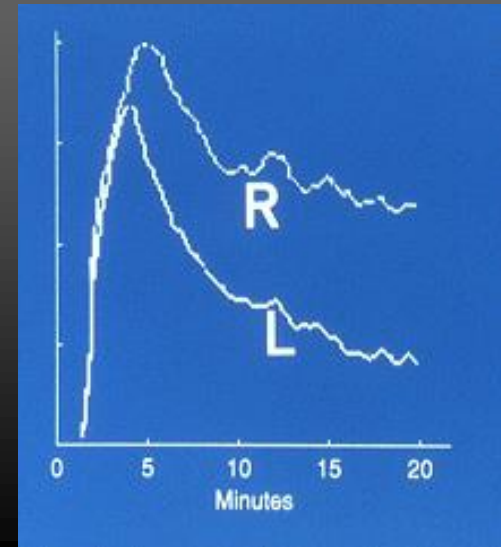
REFERENCE FRAME
TIME-TO-MAX

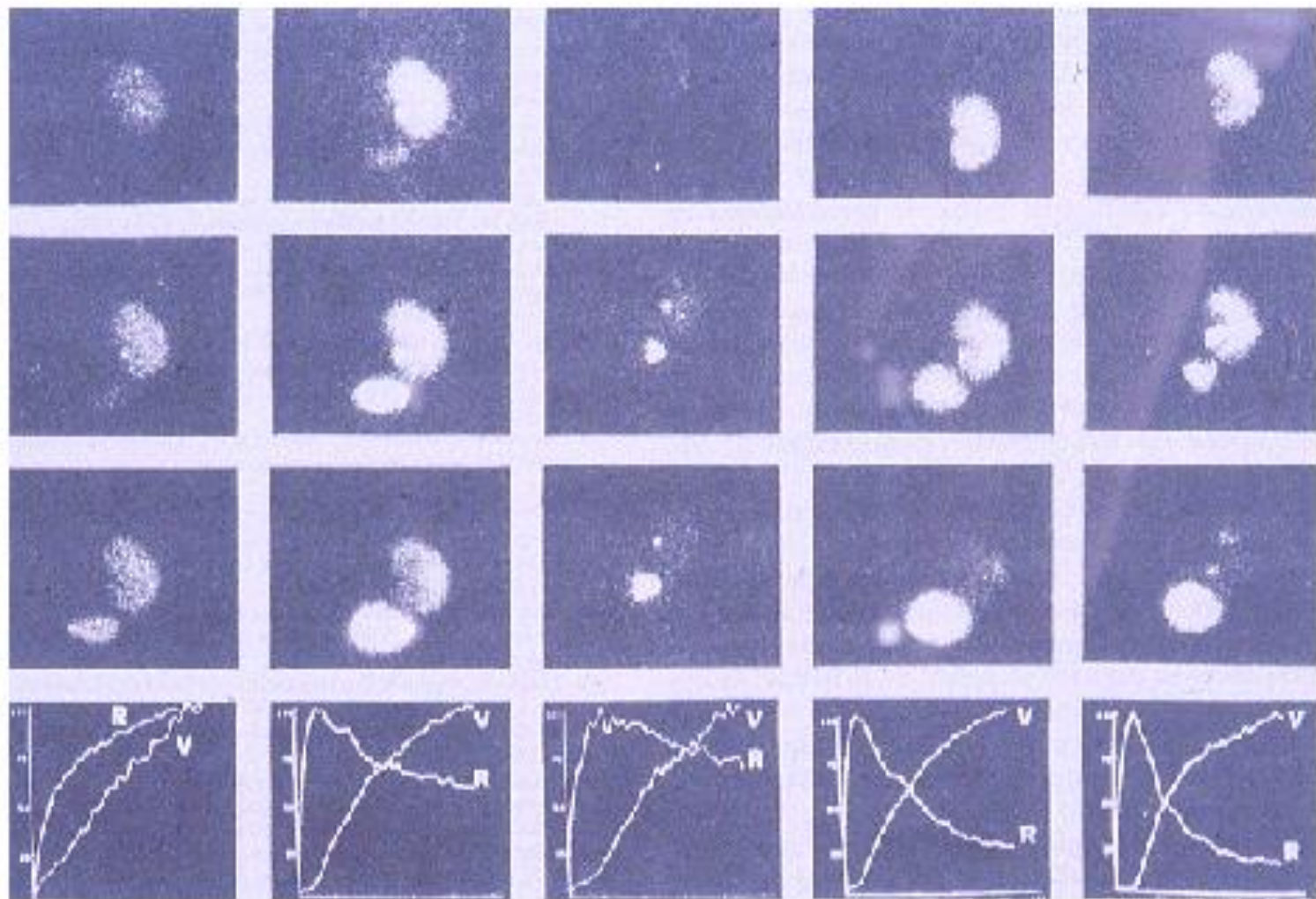


HTA d'origine réno-vasculaire ?



HTA d'origine réno-vasculaire ?





J11

J18

M1

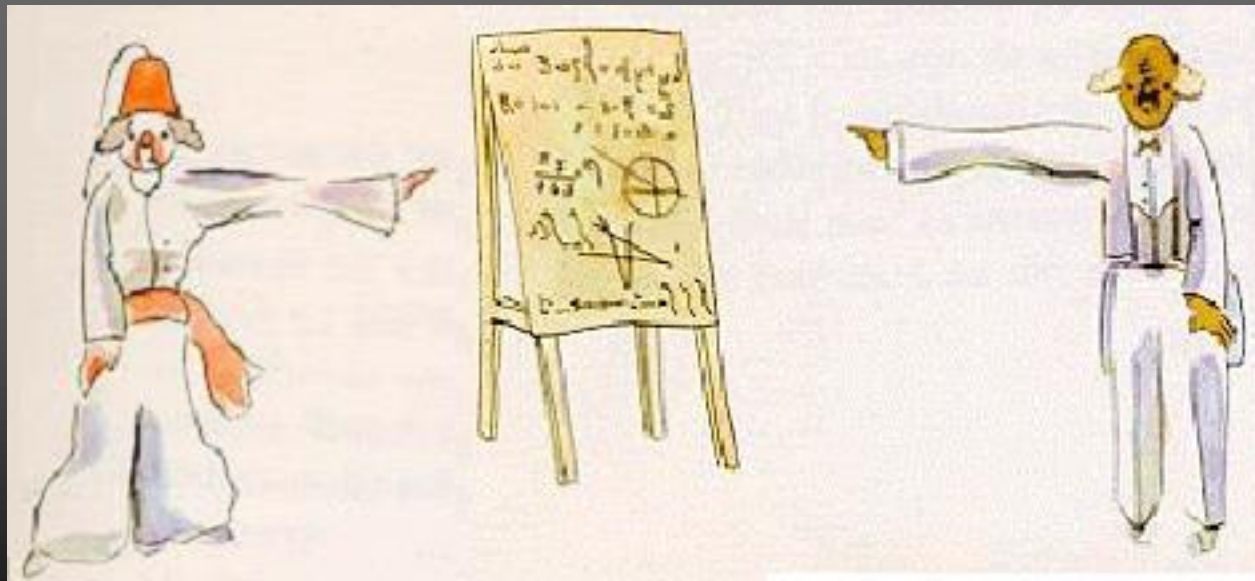
M3

M5

SURVEILLANCE DANS LE TEMPS

FONCTION RENALE

^{99m}Tc -MAG3 IV



Merci de votre attention...