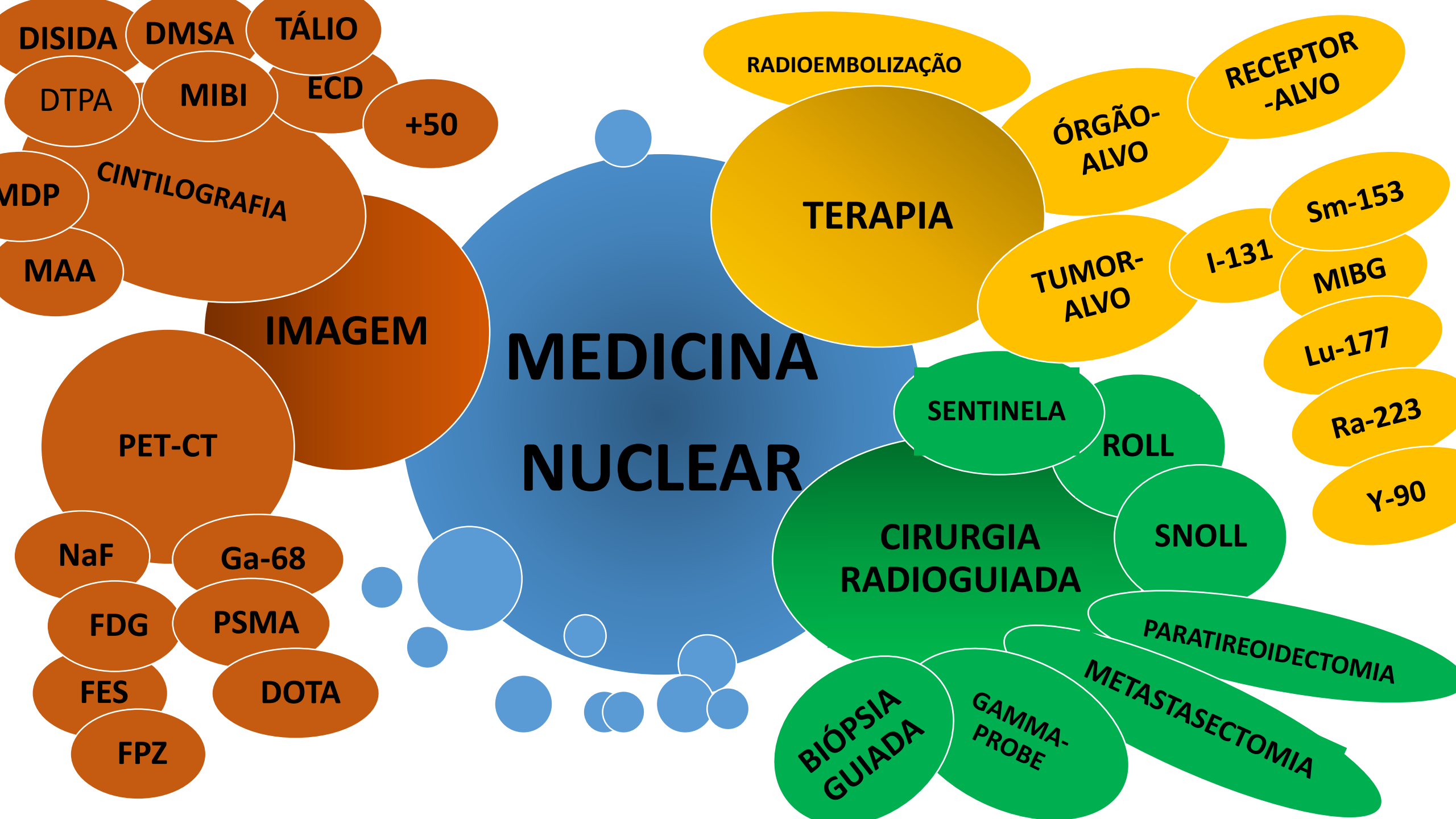
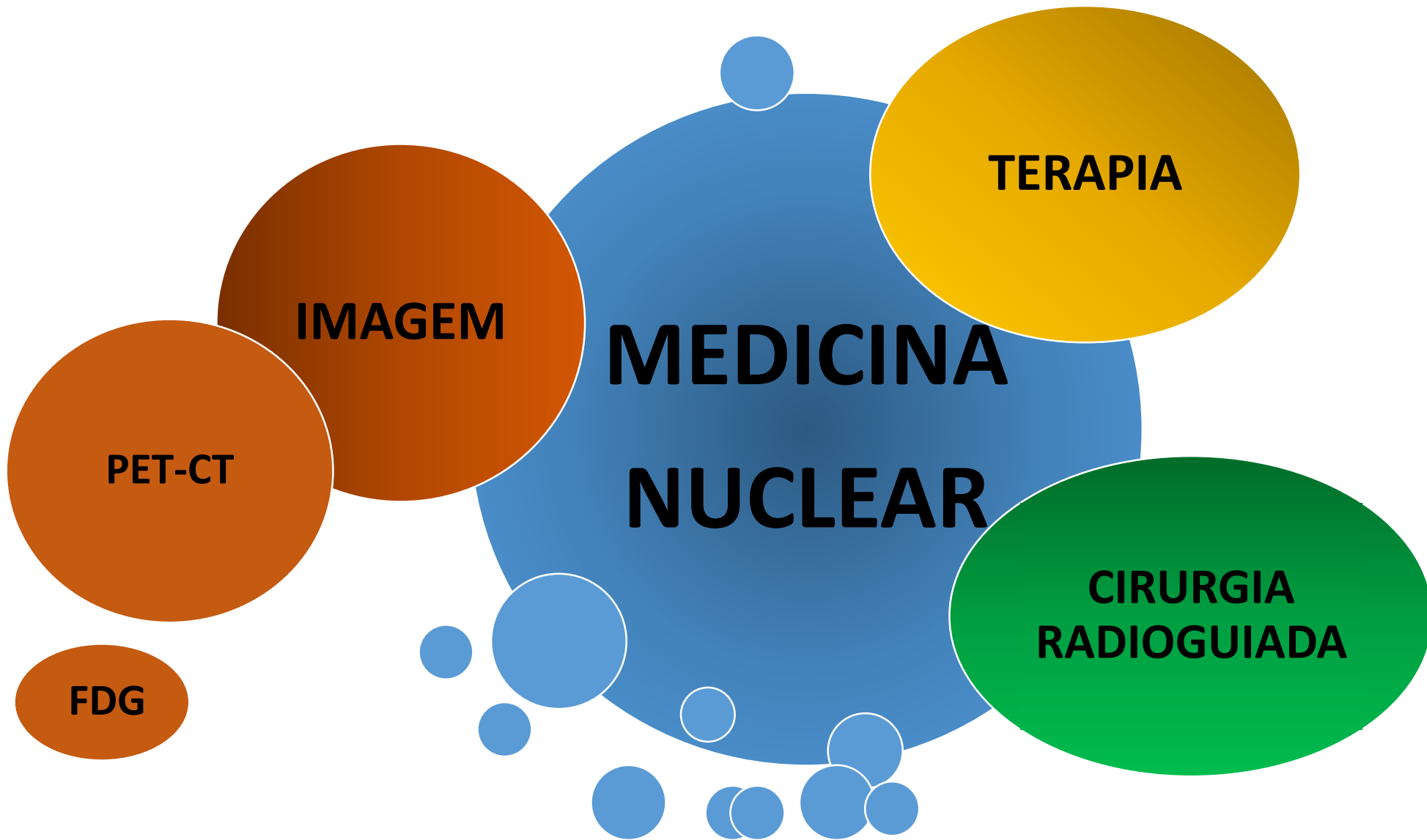


IMAGEM MOLECULAR E NEOPLASIA DE MAMA

Fonte: Arquivo pessoal Dra Larissa F. Medeiros Vieira





**MEDICINA
NUCLEAR**

IMAGEM

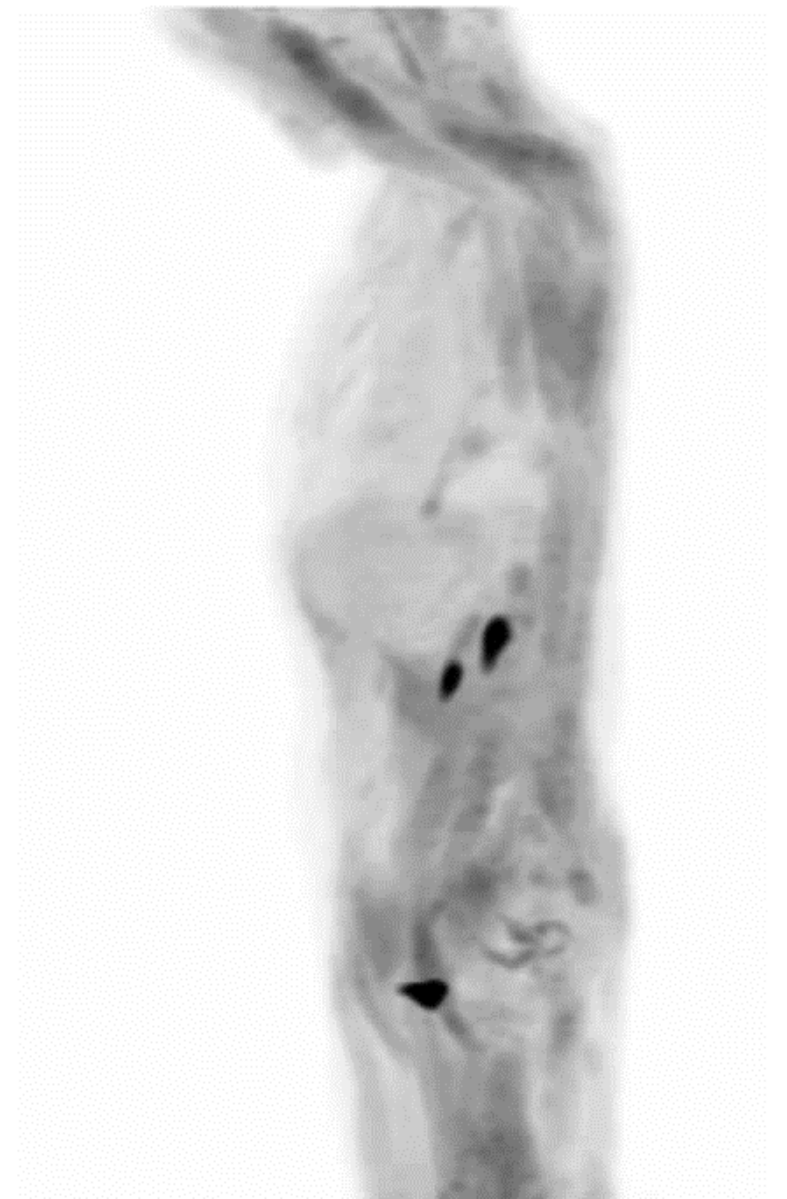
TERAPIA

PET-CT

FDG

**CIRURGIA
RADIOGUIADA**

BIODISTRIBUIÇÃO

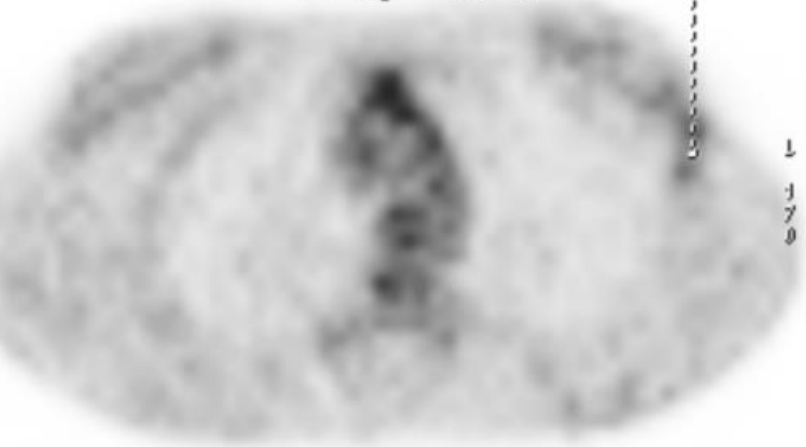


AREA FOCAL NA
MAMA ESQUERDA



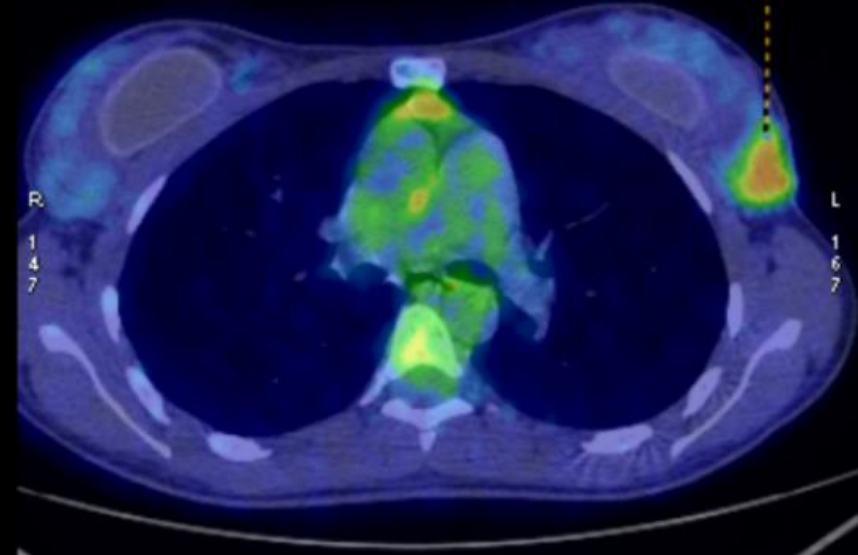
L
1
1
7
3

LINFONODO AXILAR
ESQUERDO



L
1
1
7
8

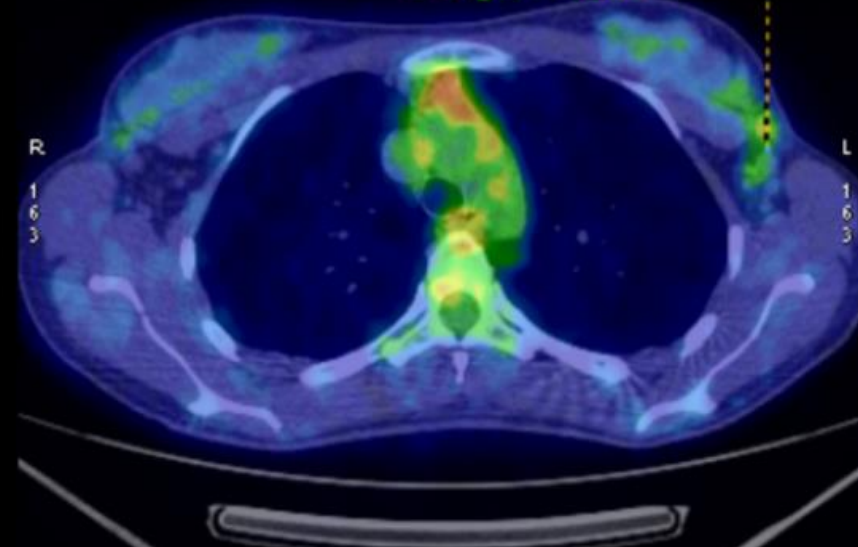
AREA FOCAL NA
MAMA ESQUERDA



R
1
1
4
7

L
1
1
6
7

LINFONODO AXILAR
ESQUERDO



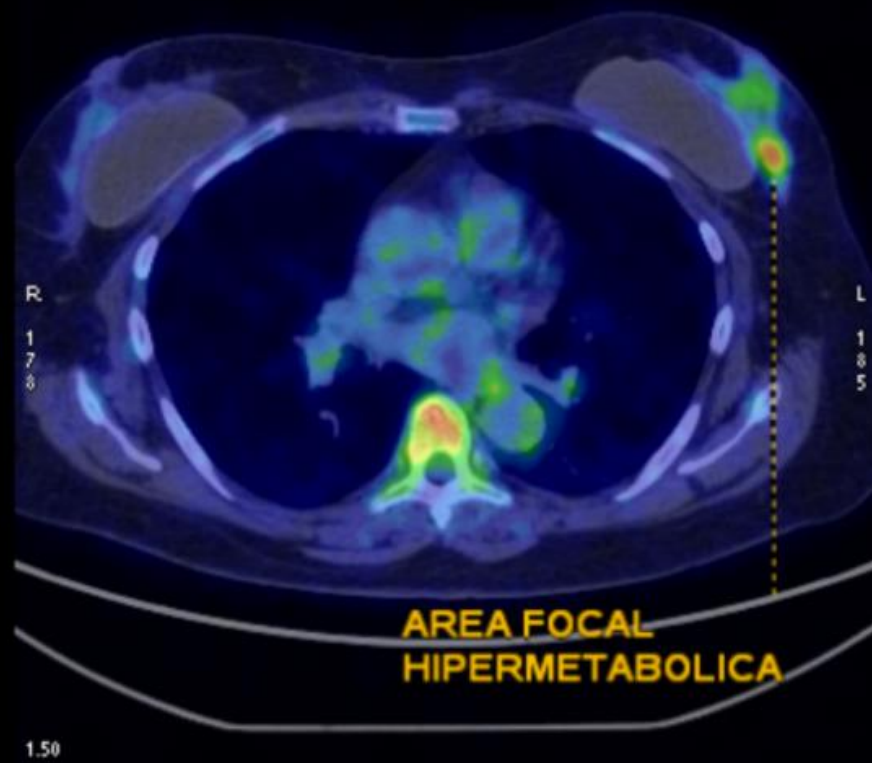
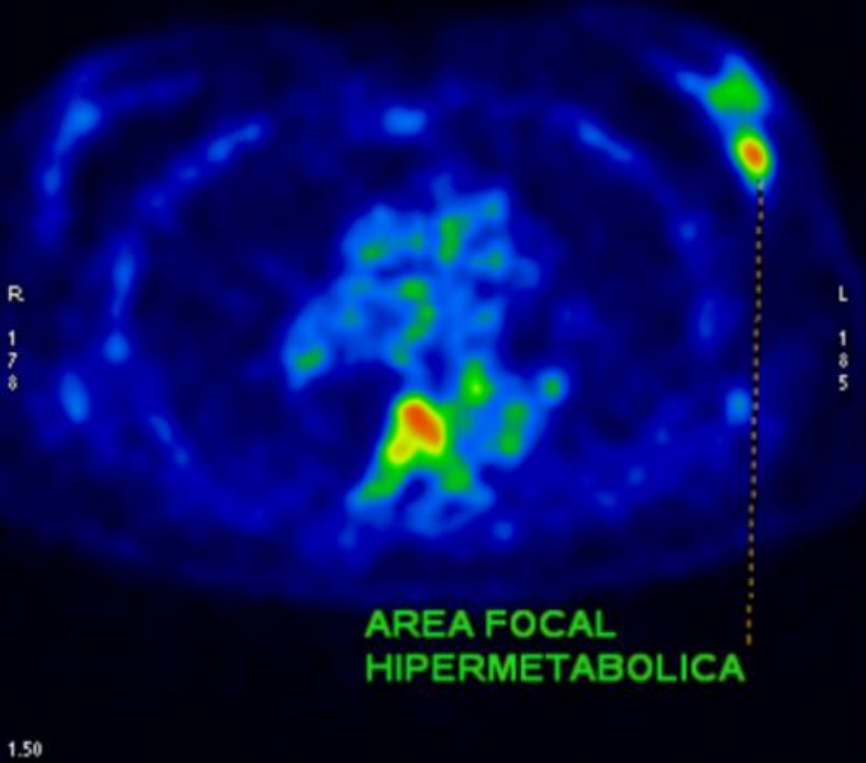
R
1
1
6
3

L
1
1
6
3

CVP, 31 ANOS

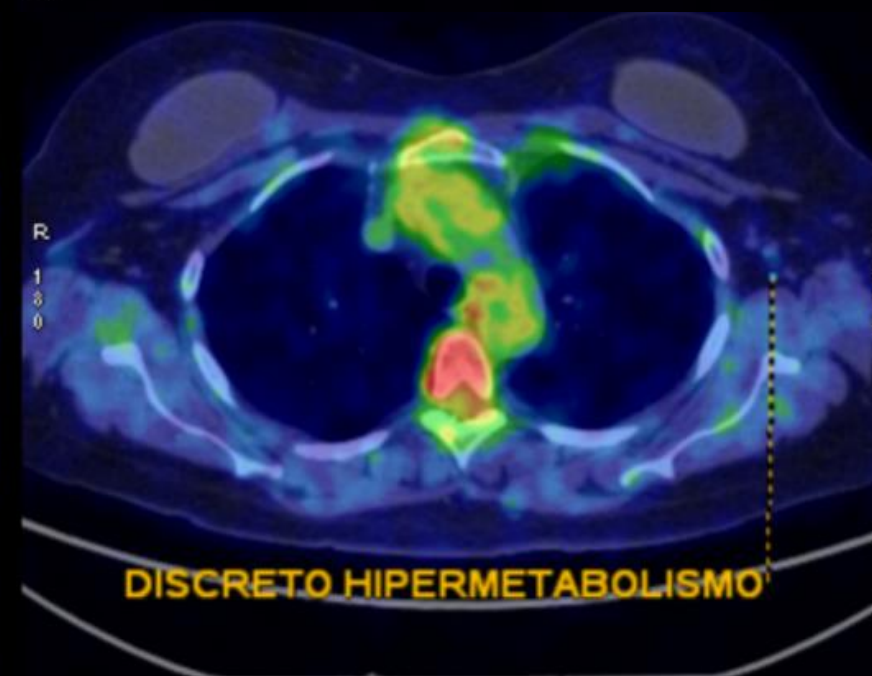
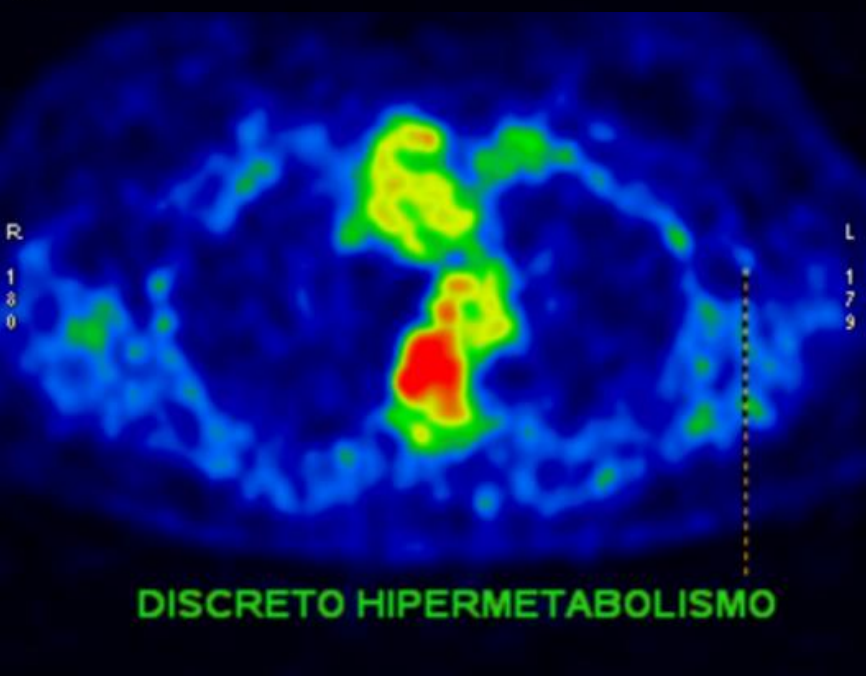
CARCINOMA
INVASIVO TIPO
MUCINOSO GRAU 1
HIST / CARCINOMA
DUCTAL 'IN SITU'
GRAU 2 NUCLEAR

MICROMETÁSTASES 1
/ 4 LINFONODOS
AXILARES



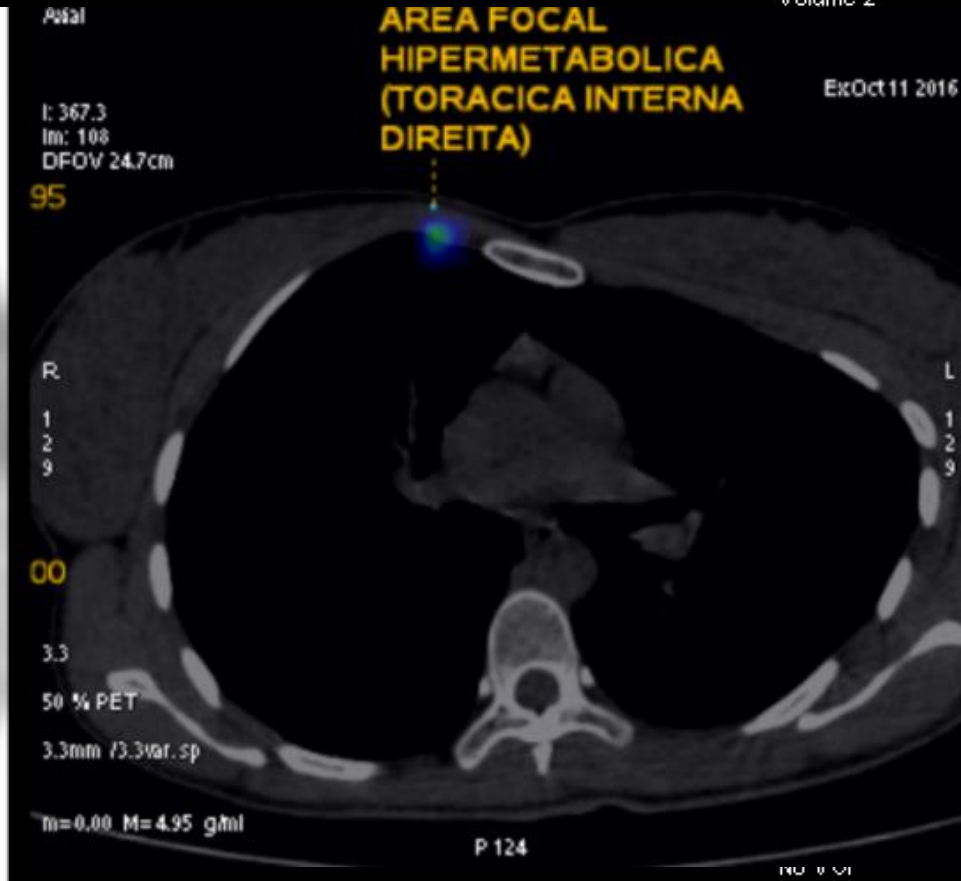
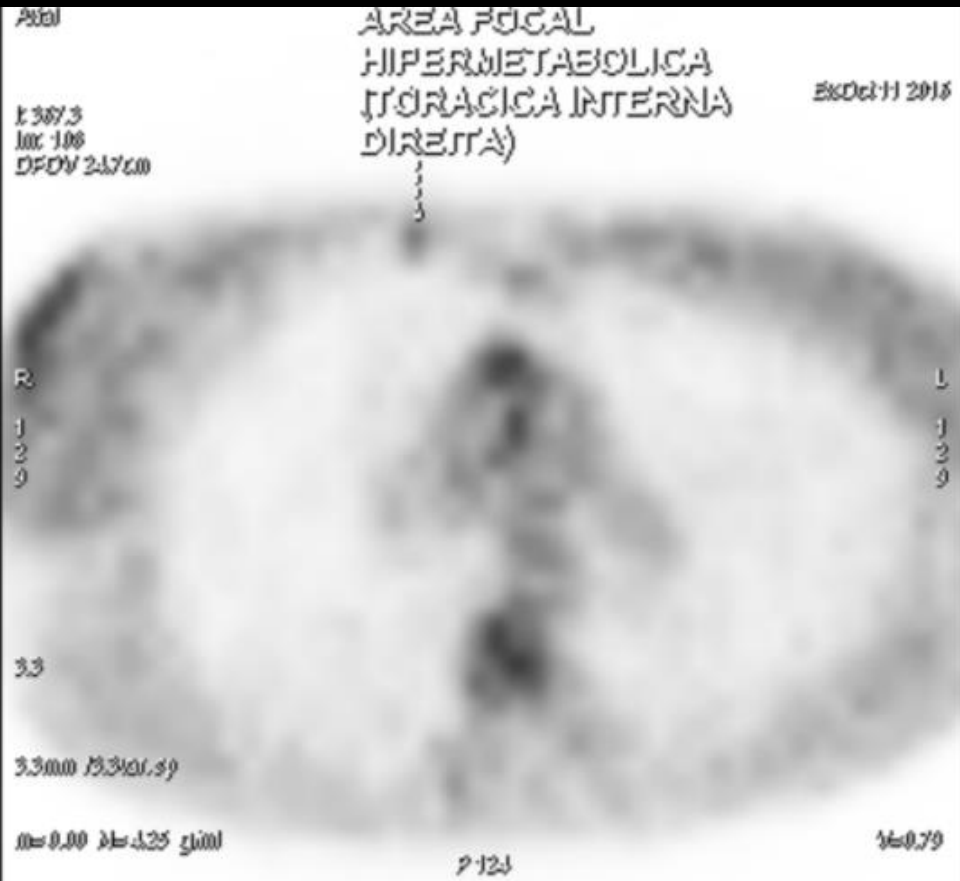
AMT, 61 ANOS

CARCINOMA
MAMÁRIO
INFILTRANTE, TIPO
NÃO ESPECIAL, GRAU
HIST 2

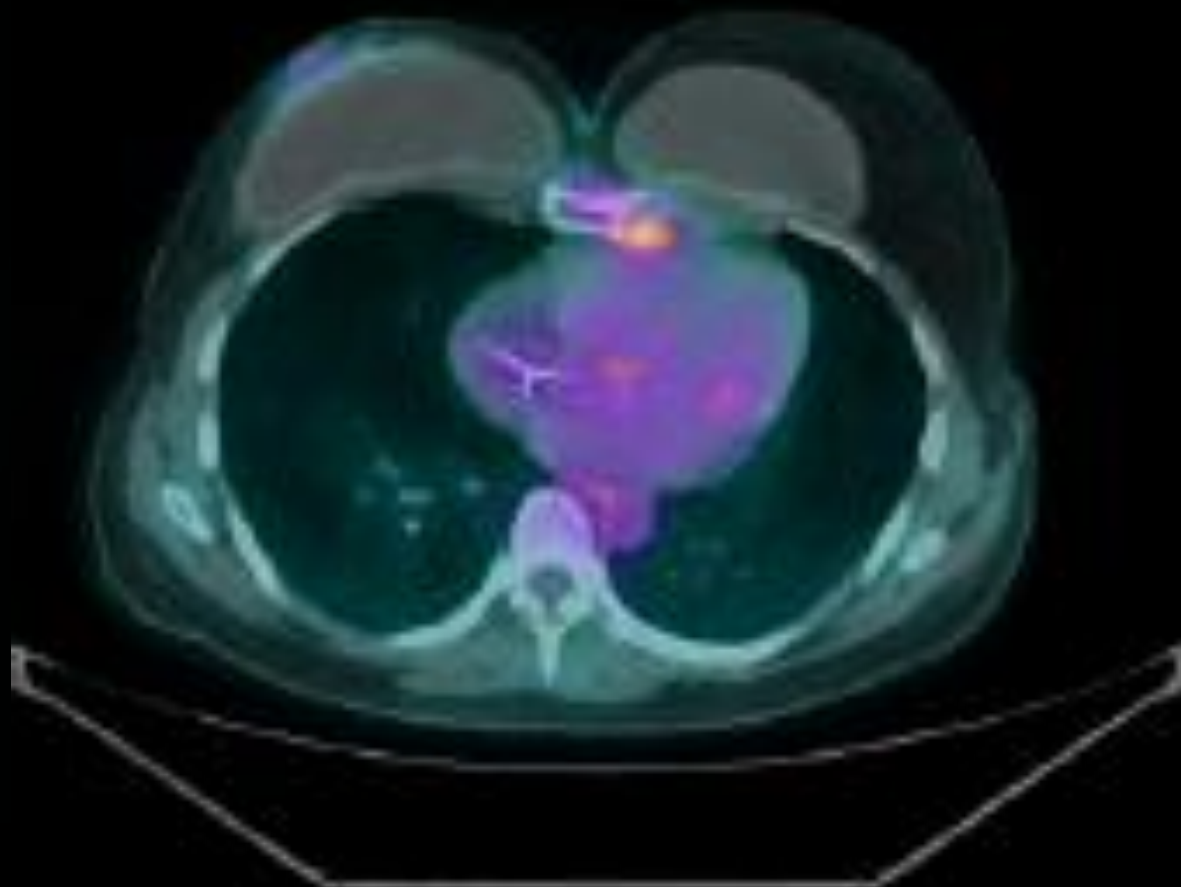
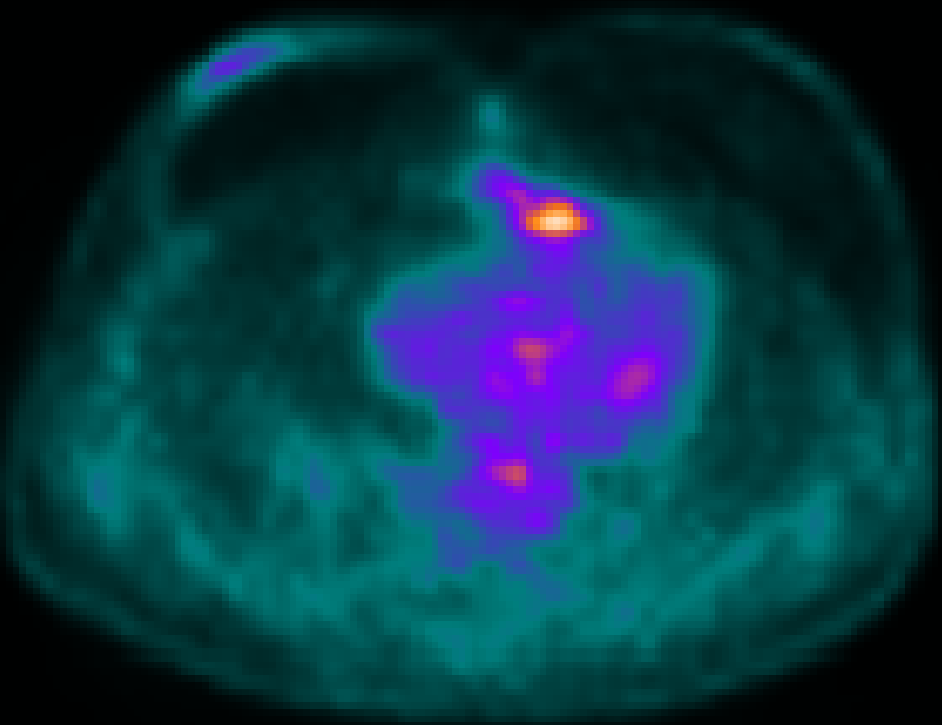


MICROMETÁSTASES 1
/ 2 LINFONODOS
AXILARES

LLN, 26 ANOS CARCINOMA MAMARIO INFILTRANTE, ESTR + / HER2 -



m=0.00 M=6.72 g/ml



**GFD, 48 ANOS
CARCINOMA
MAMARIO
INFILTRANTE**

**METÁSTASE PARA
CADEIA
TORÁCICA
INTERNA →
OPERADA EM
AGO /2016**

**PET 03/2017 →
PÓS-
MANIPULAÇÃO
CIRÚRGICA / QT /
RT**

DETECÇÃO LINFONODAL

- PET/CT ~ 8 mm → BAIXA SENSIBILIDADE NA DETECÇÃO DE LESÕES MENORES, EMBORA POSSA SER UTILIZADO PARA GUIAR BIÓPIAS
- AXILA (-) **NÃO** EXCLUI DOENÇA LINFONODAL → METÁSTASE ABAIXO DO LIMAR DE DETECÇÃO (6 MM) BLS

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MÉDICA GRADUADA NA UNICAMP
RESIDÊNCIA EM MEDICINA NUCLEAR NA USP
TÍTULO DE ESPECIALISTA EM MEDICINA NUCLEAR



DÚVIDAS SOBRE O TEMA DE HOJE?

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