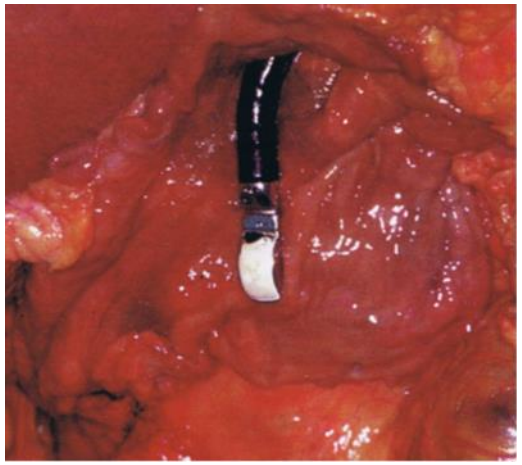
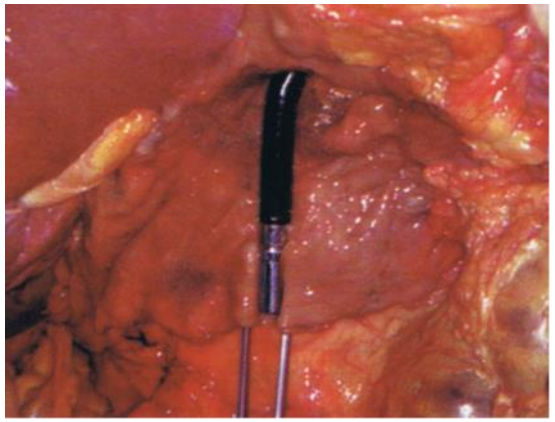
Posizione Trasduttore



Trasduttore diretto ventralmente

Piano di scansione uguale alla direzione della ruotazione



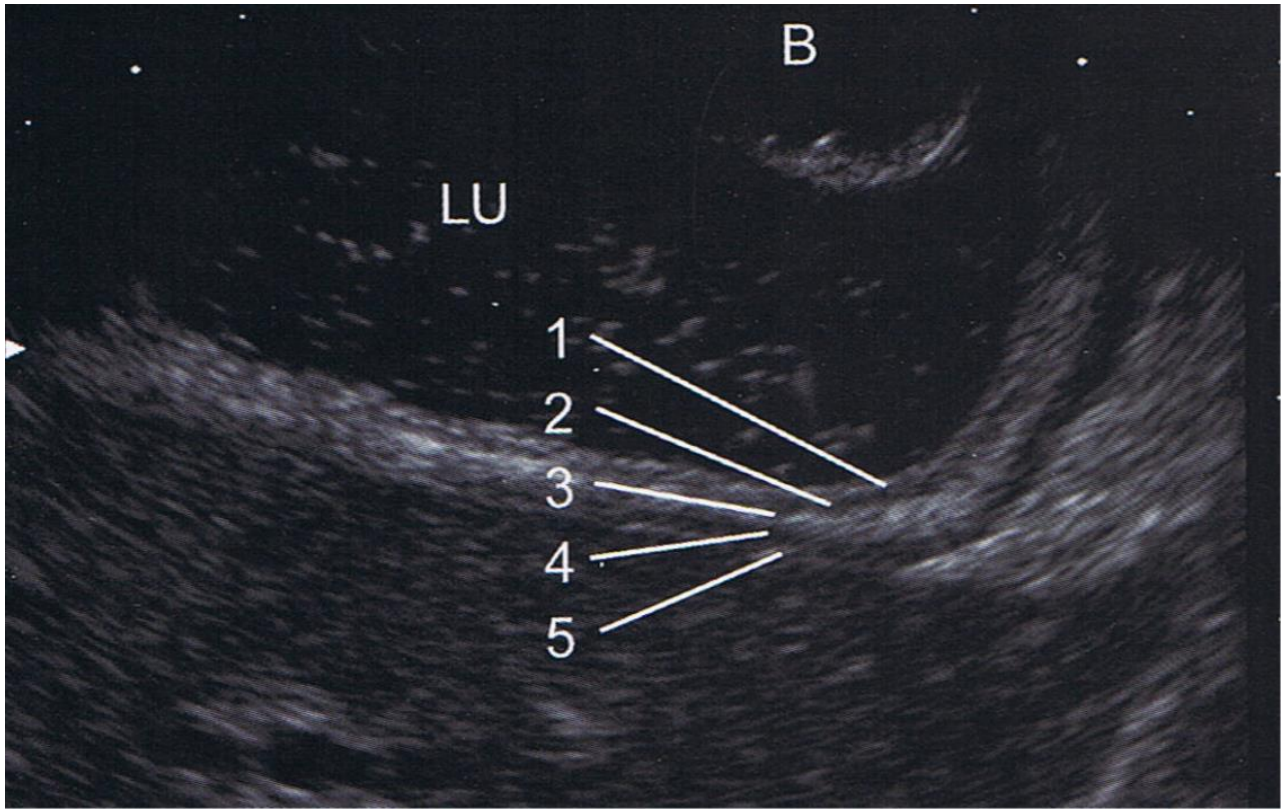
Trasduttore diretto dorsalmente

Piano di scansione opposto alla direzione della ruotazione

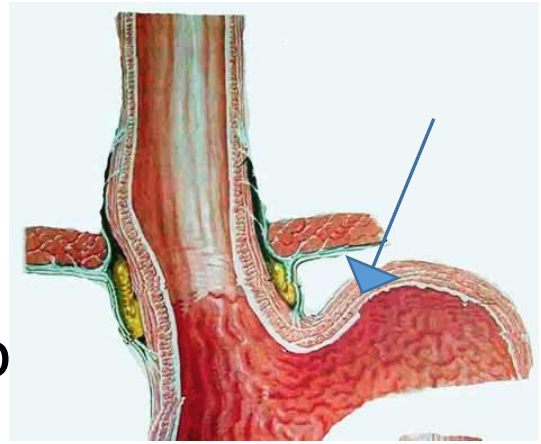
Concetti Endoscopici

- Passaggio strumento stomaco con cautela
  - -Ernia Iatale: lo strumento si puo’ impegnare nel suo interno
- Passaggio del piloro
  - -Ricordarsi che la lente e’ posta prima della sonda
  - -Visione laterale

Aspetto Parete gastrica



Sedi difficili da esplorare



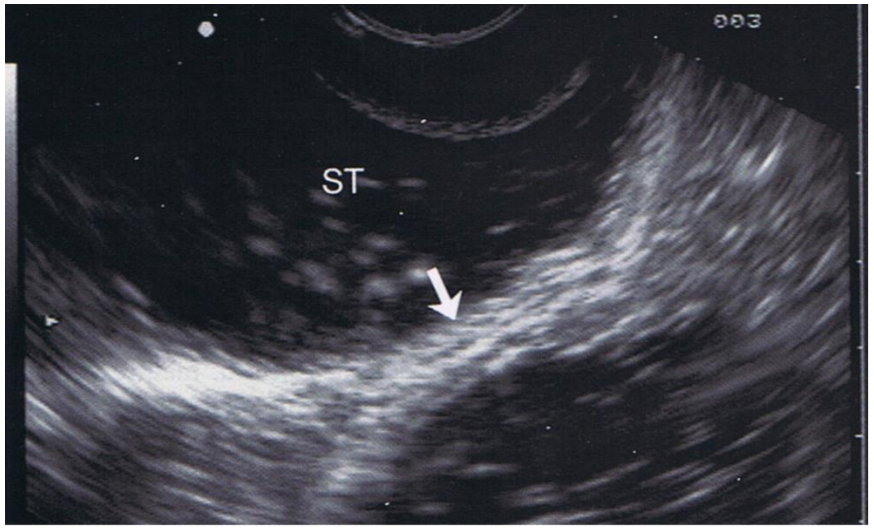
- La regione al di sotto del cardias dal lato del fondo
- Regione Prepilorica
- Angulus

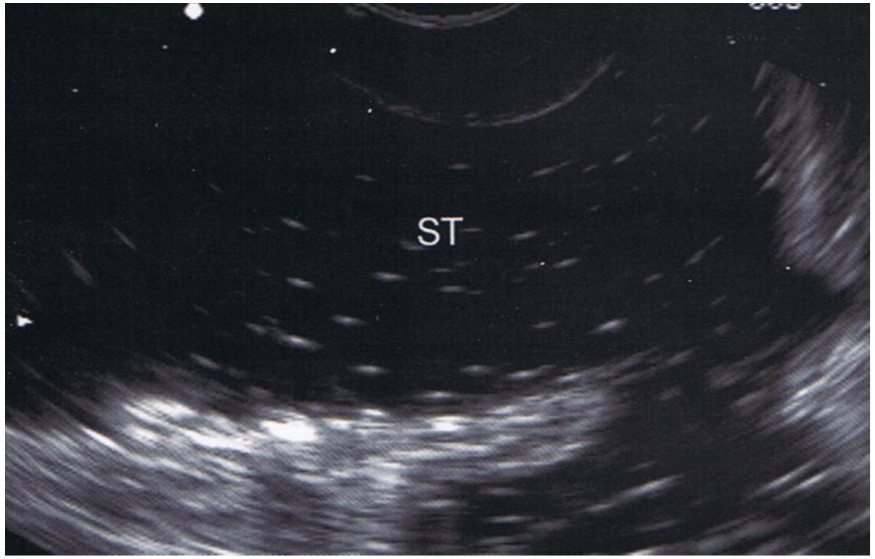
-Piano di scansione trasduttore e parete gastrica
- No permanenza H20

CAMBIARE POSIZIONE PAZIENTE

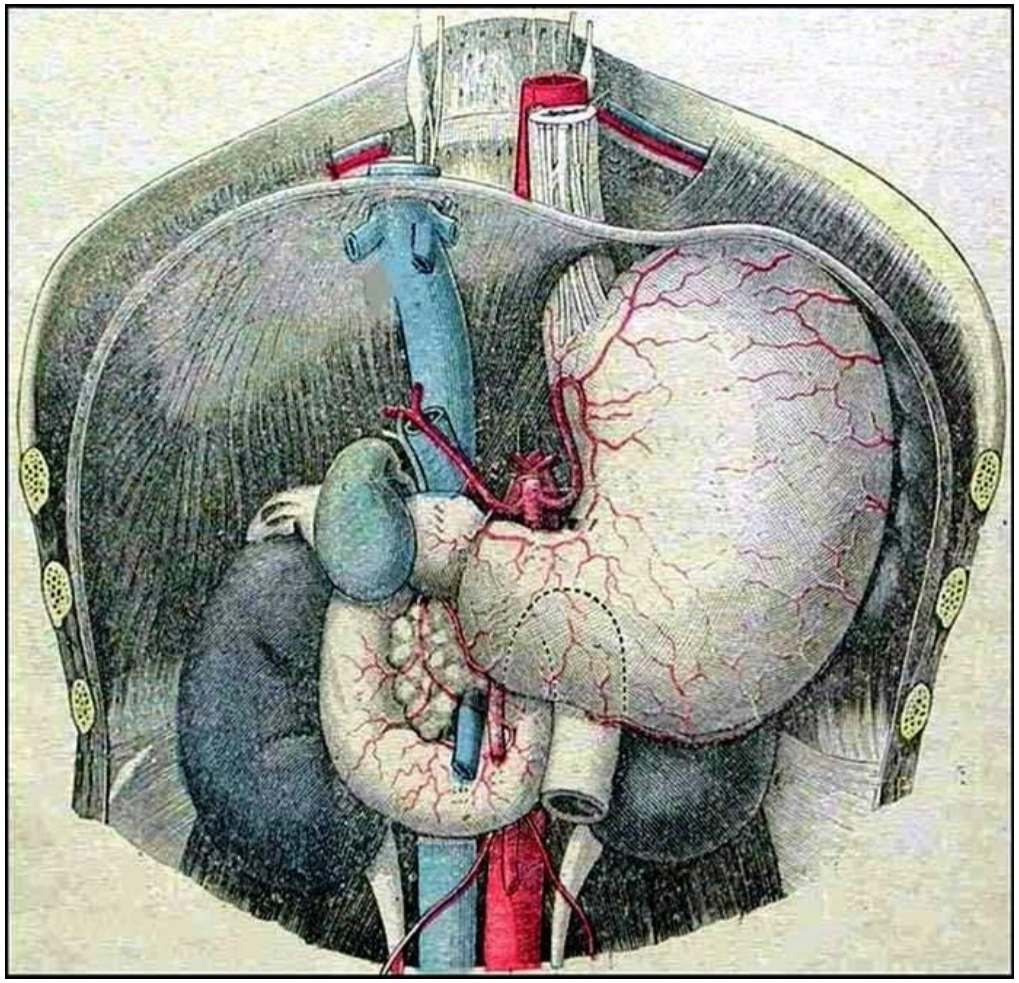
Osservazioni

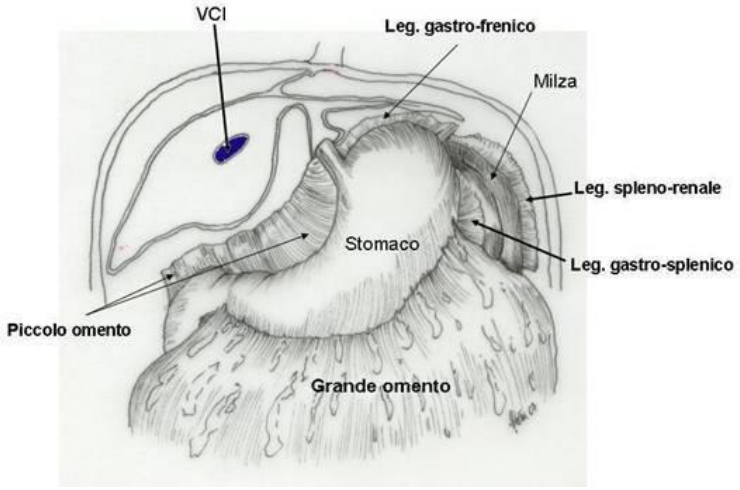
- Esame ecoendoscopico sistematico di tutta la parete e’ impossibile
- La scansione trasversale attraverso l’angulus evidenzia diversi strati (segno dell’8)
- Il palloncino puo’ comprimere la parete e creare artefatti

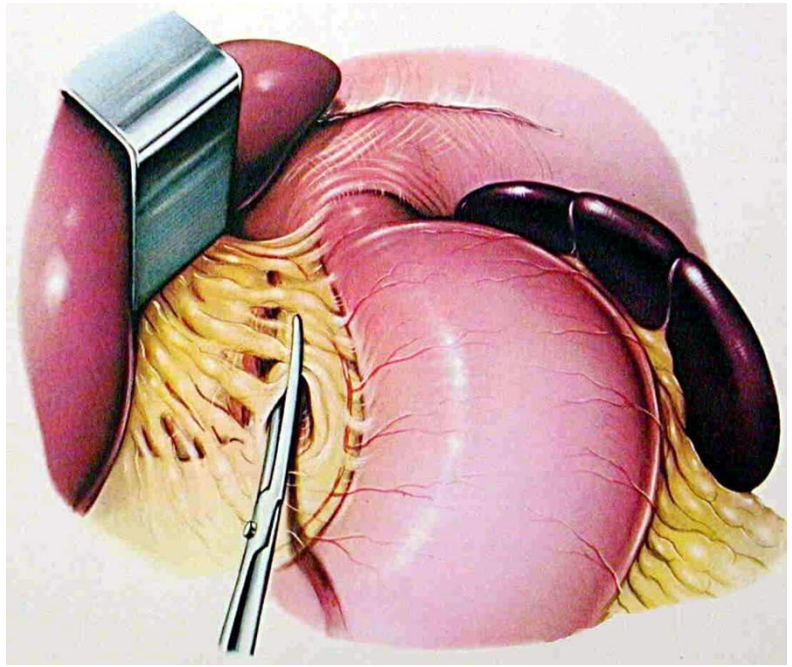




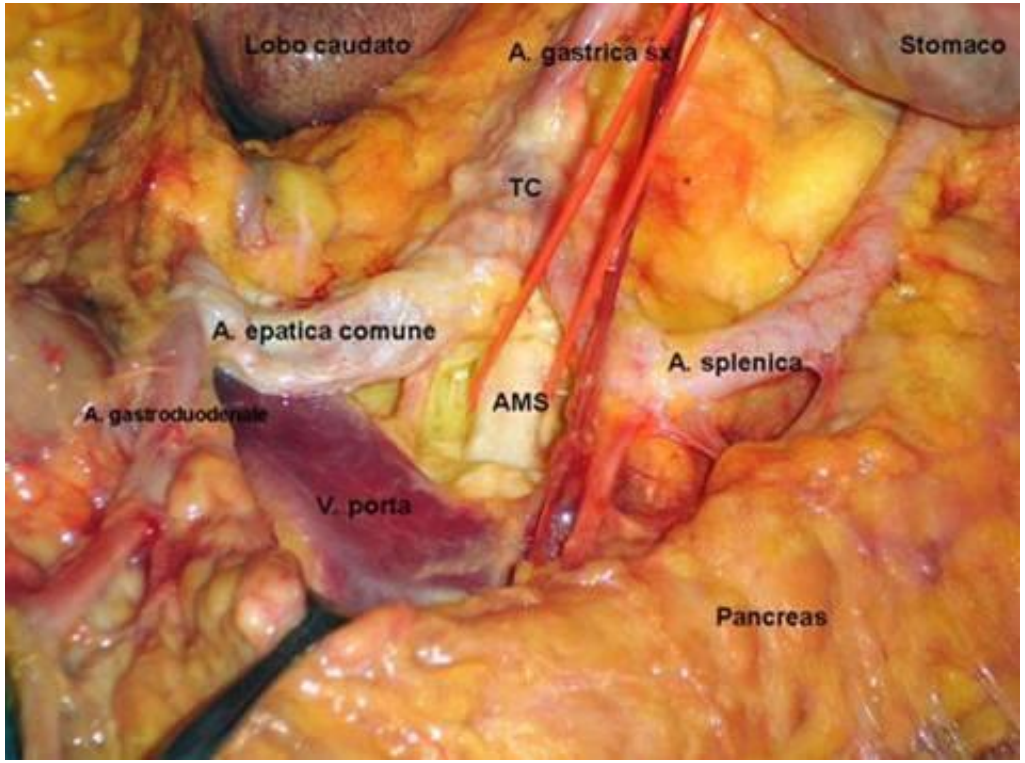
Cosa si vede dallo stomaco

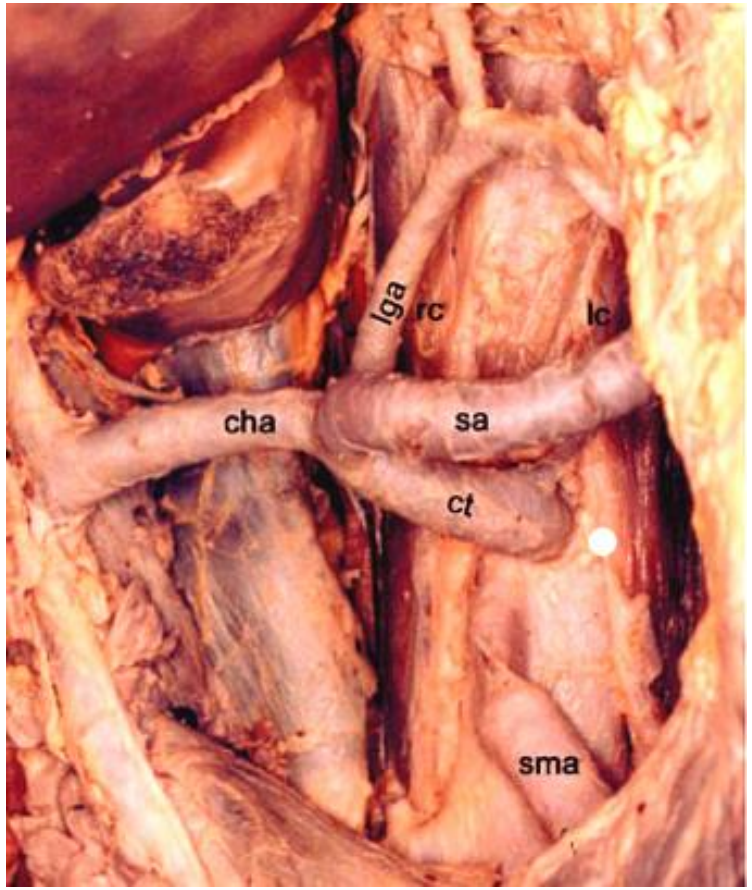






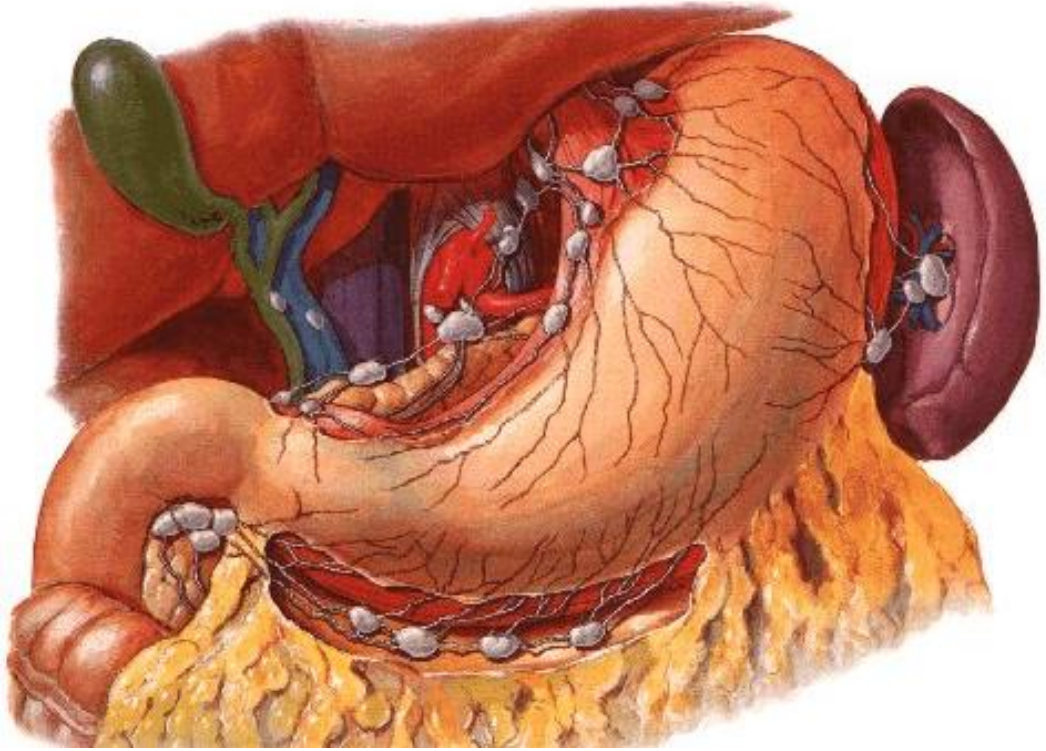
Strutture Vascolari

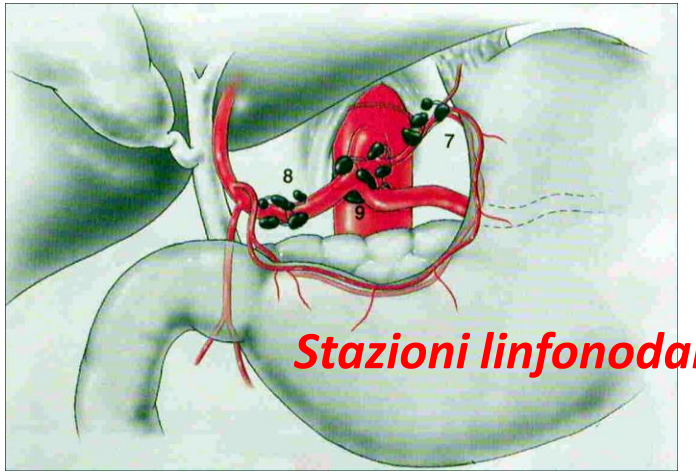




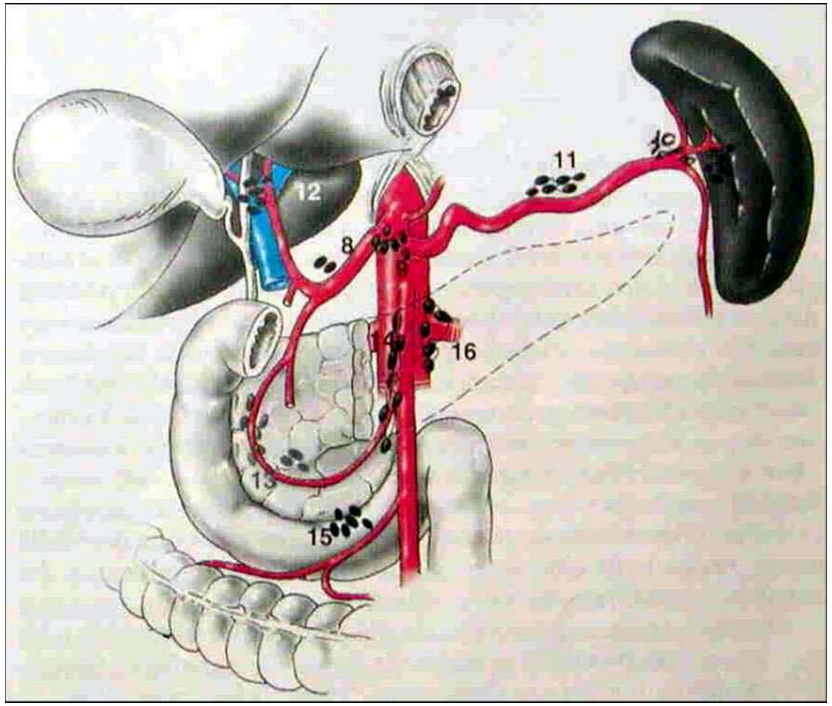
LINFONODI

Stazioni 1-2-3-4-5-6





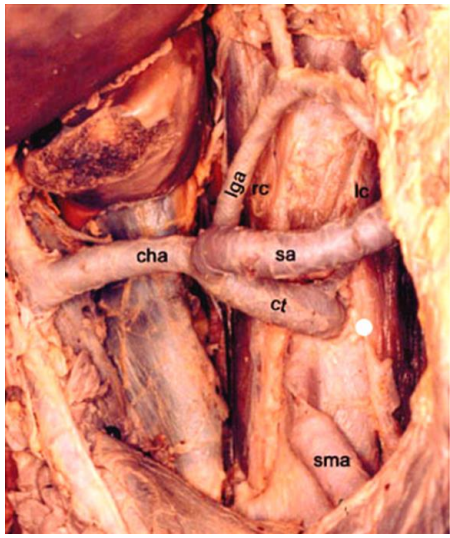
Stazioni linfonodali 7 - 8 - 9

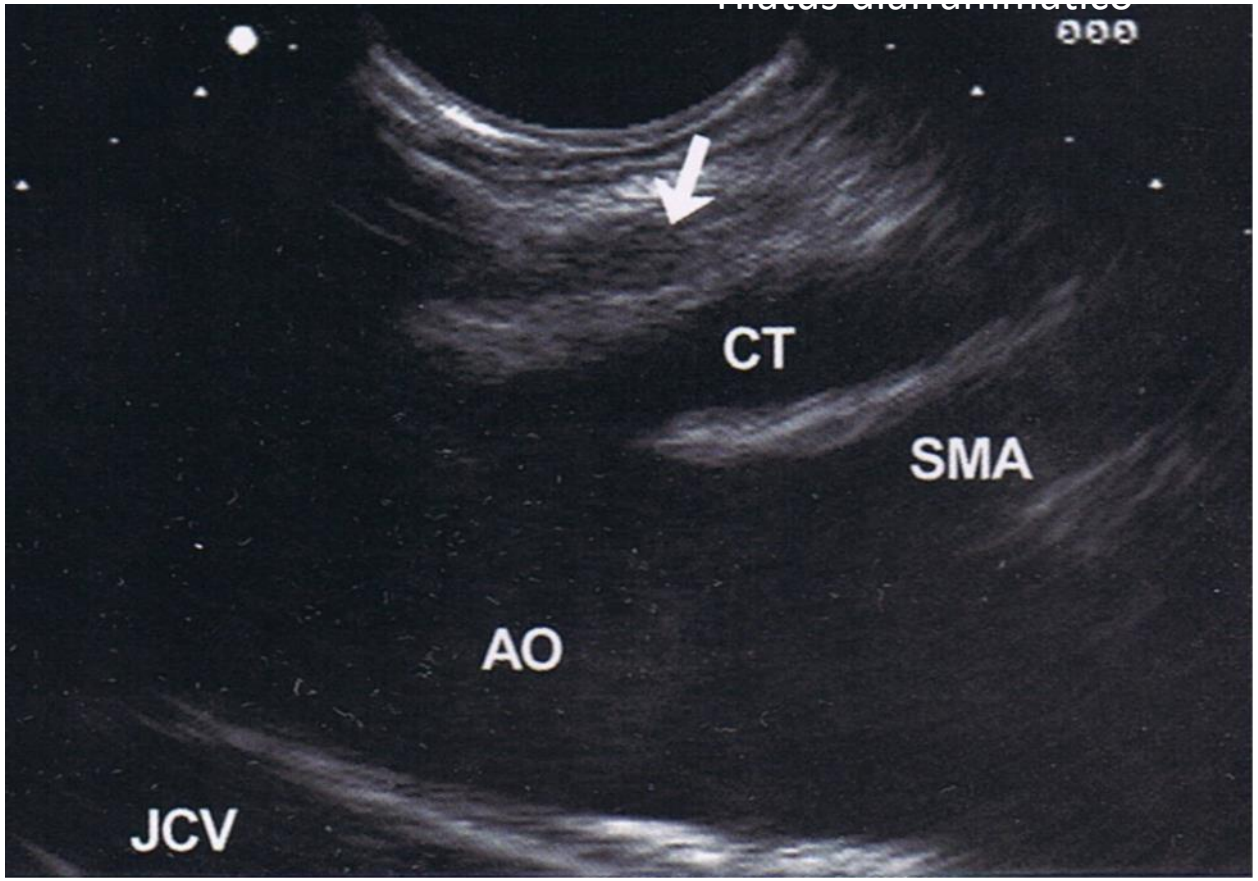


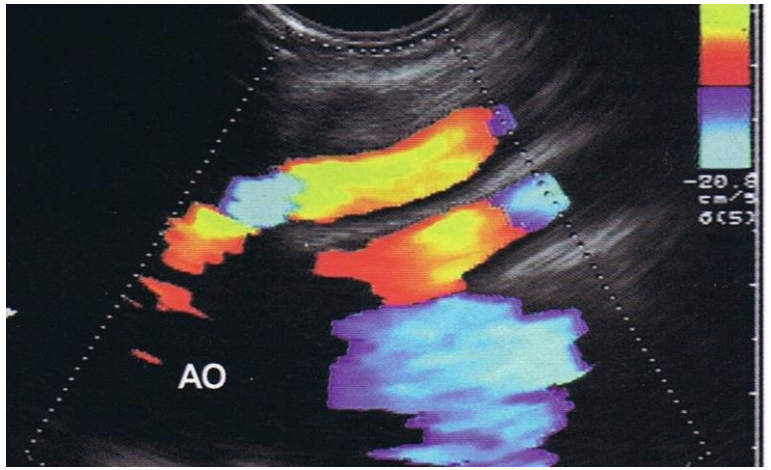
ANOTOMIA ECOENDOSCOPICA

AORTA

CARDIAS
piano posteriore
ruotando sonda a sx

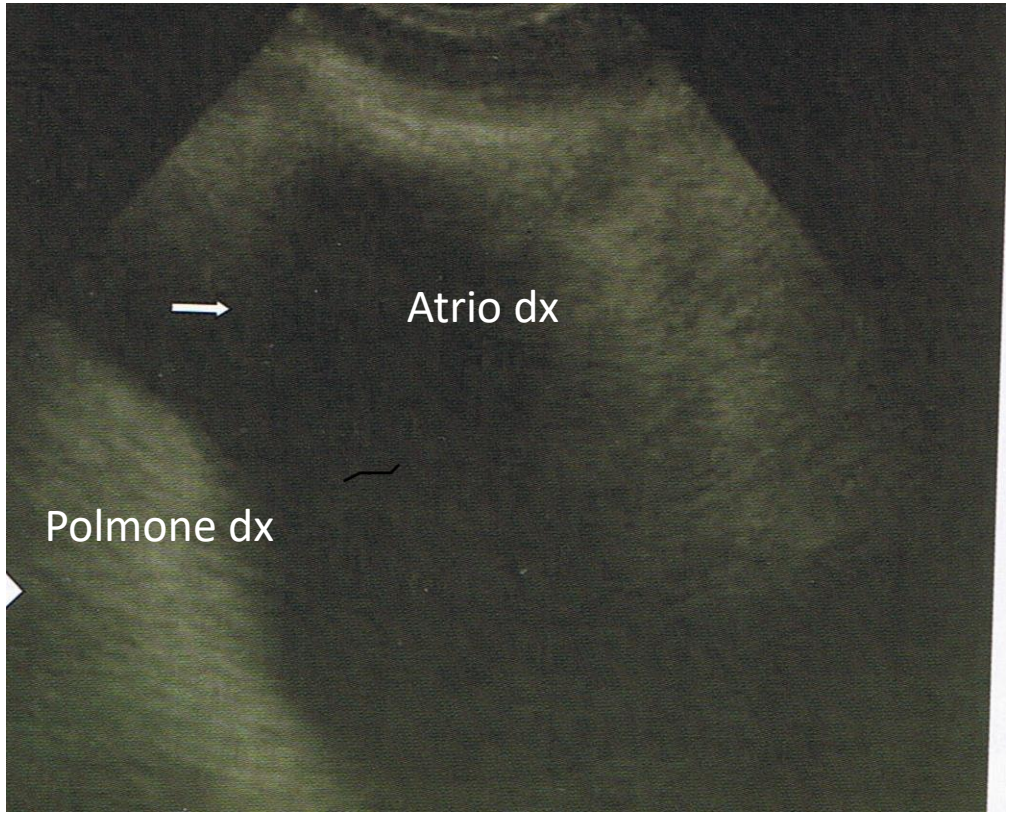






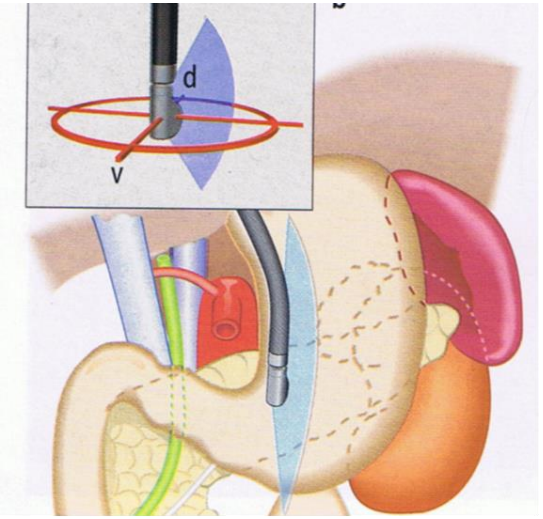
EUS ATRIO DX

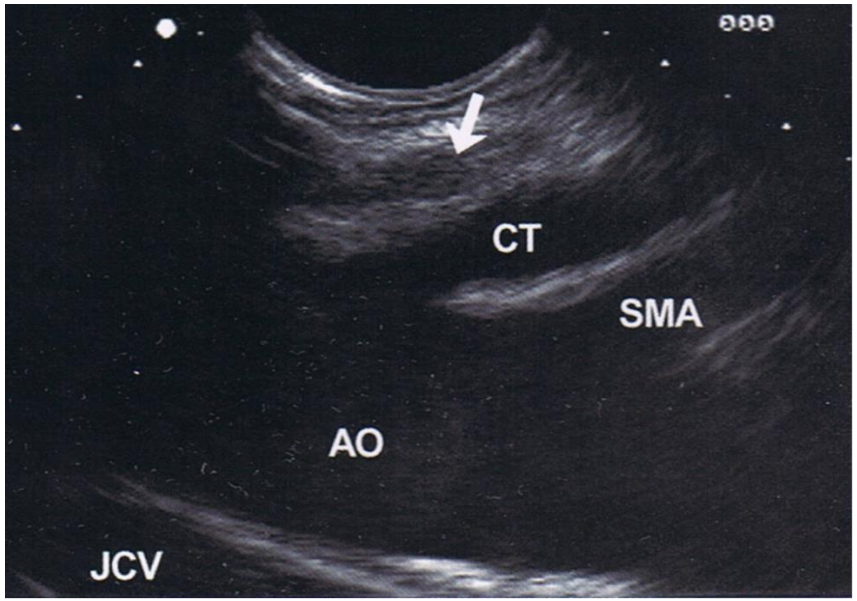
CARDIAS
piano posteriore
ruotando sonda a dx

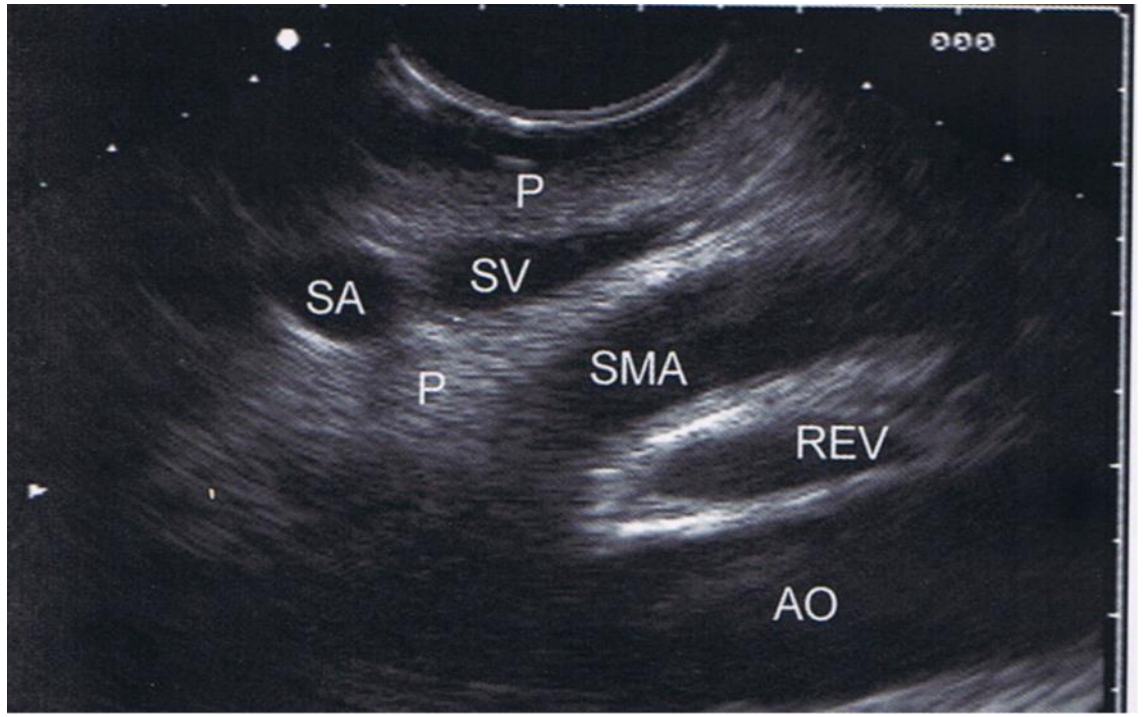


EUS- VASI

Scansione longitudinale aorta

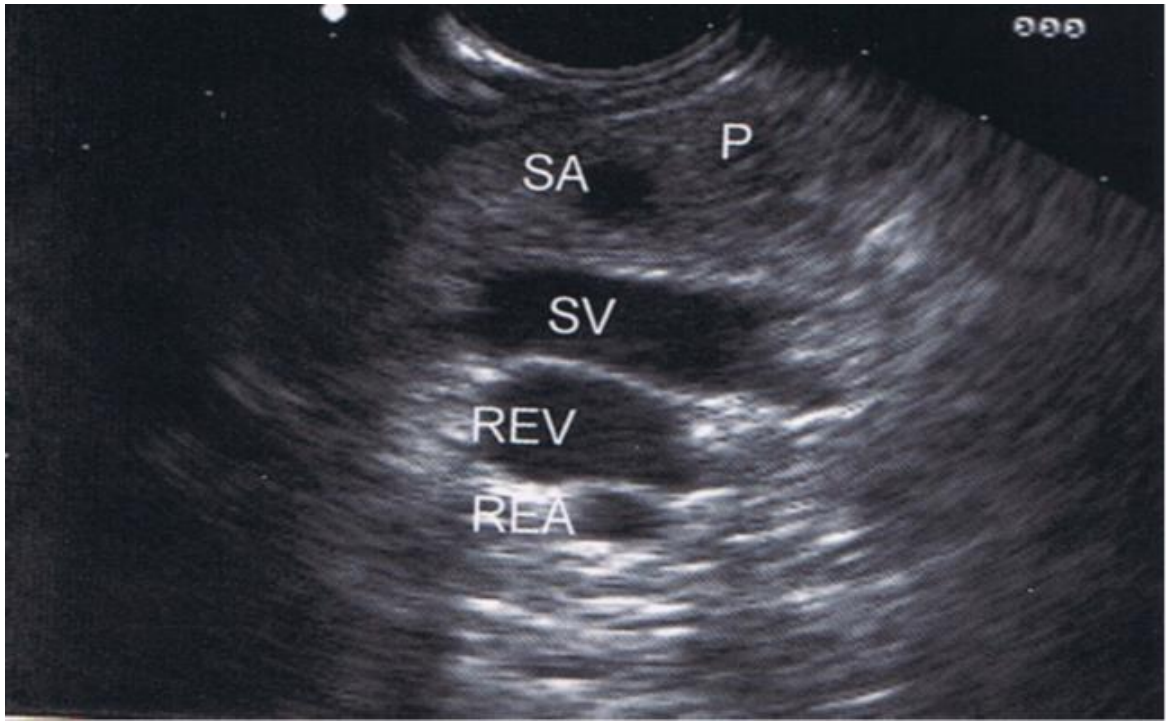


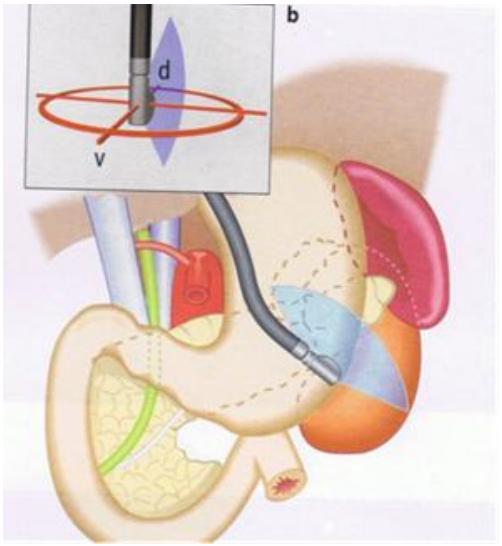




VASI SPLENICI

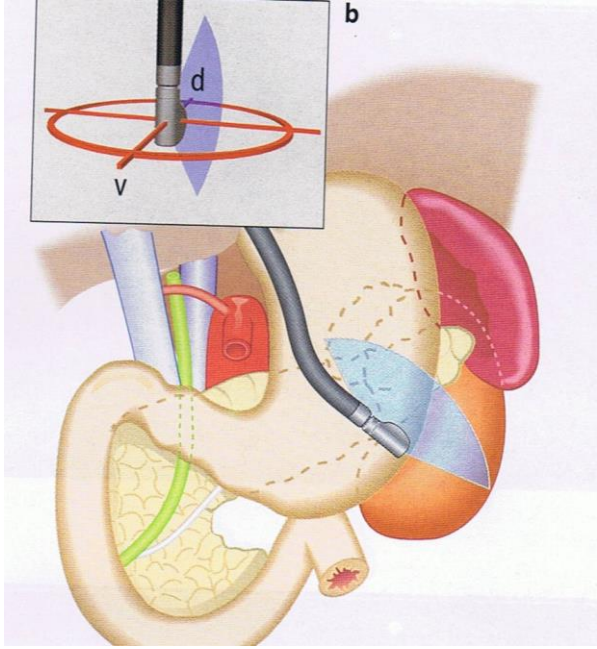
Parete posteriore Inclinando

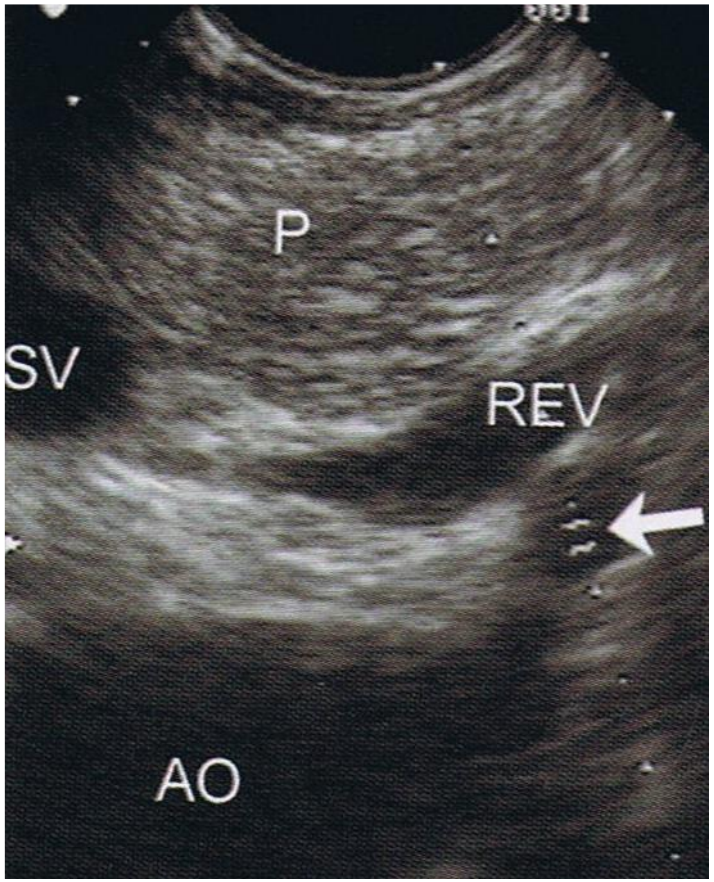


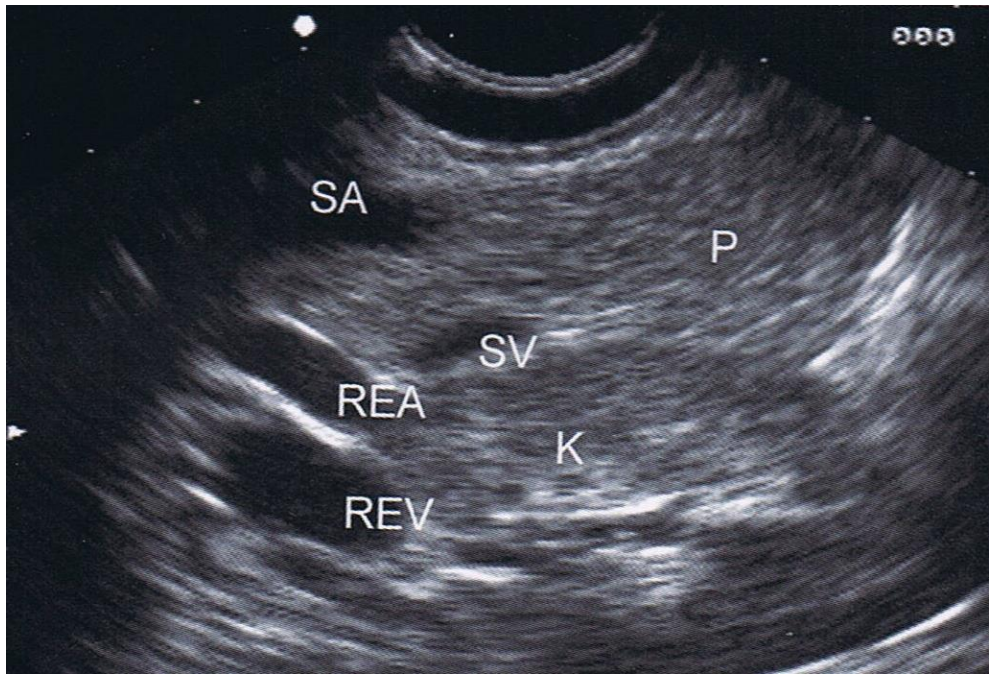


VASI RENALI

Antro-corpo
Rotando a dx e
piegando strumento

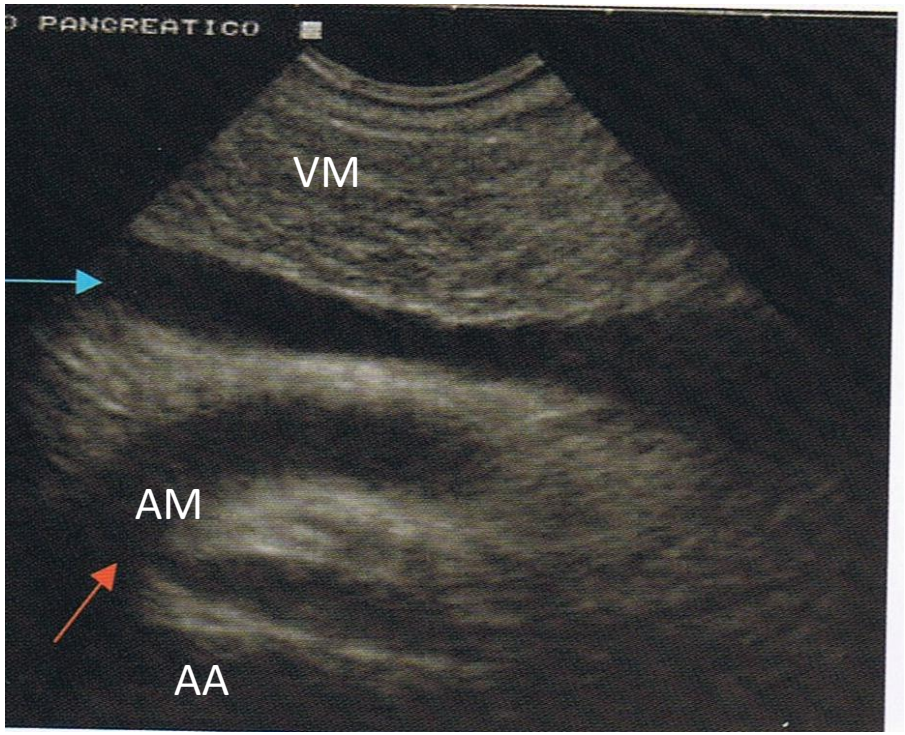


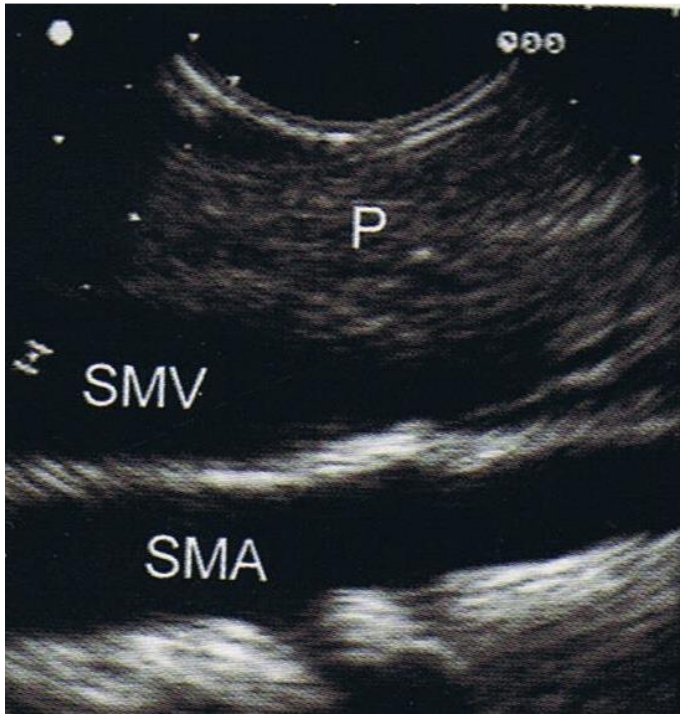


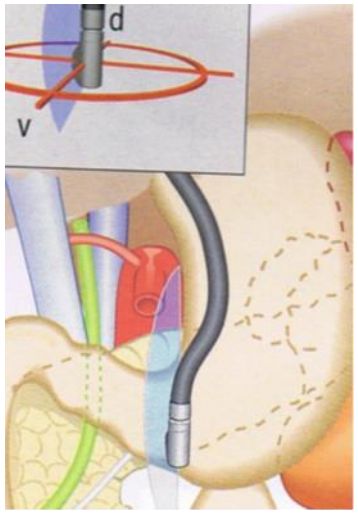


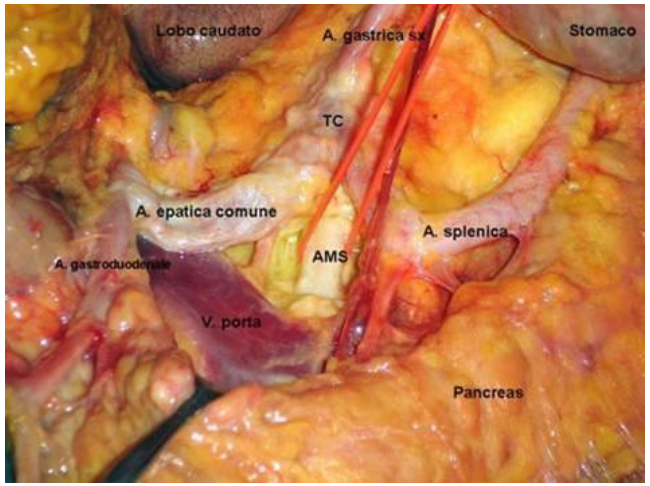
Vasi mesenterici

RUOTANDO A SX
Antro



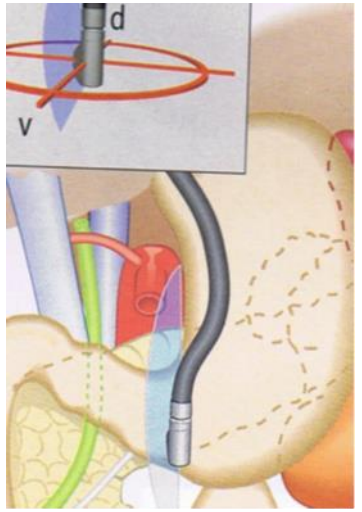


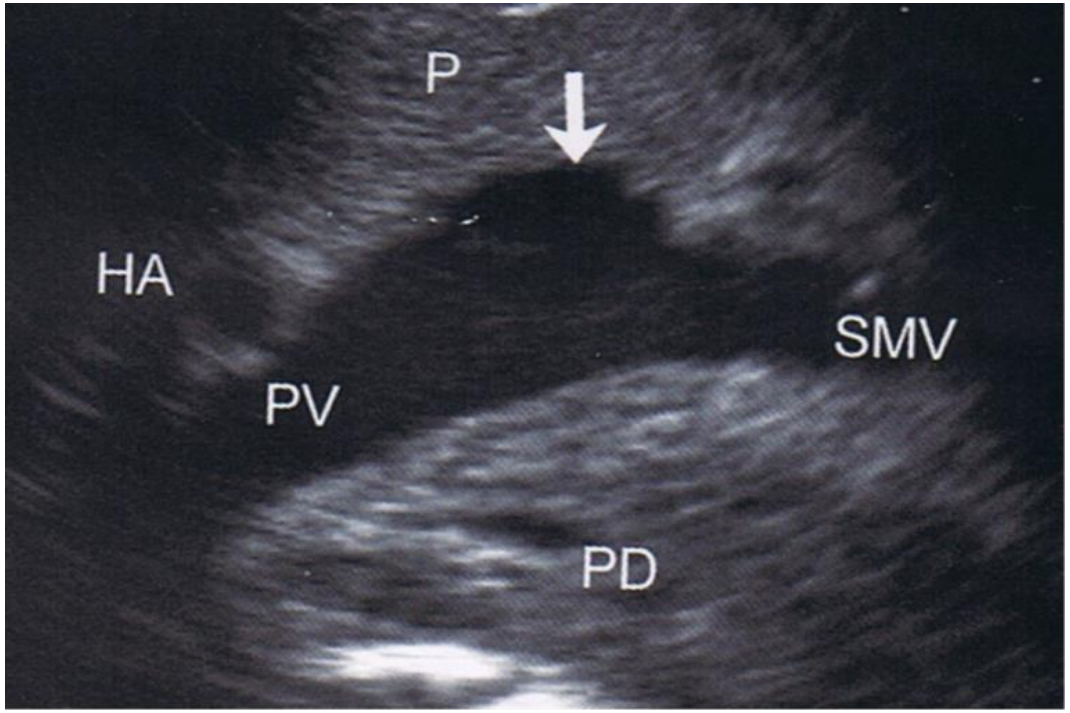


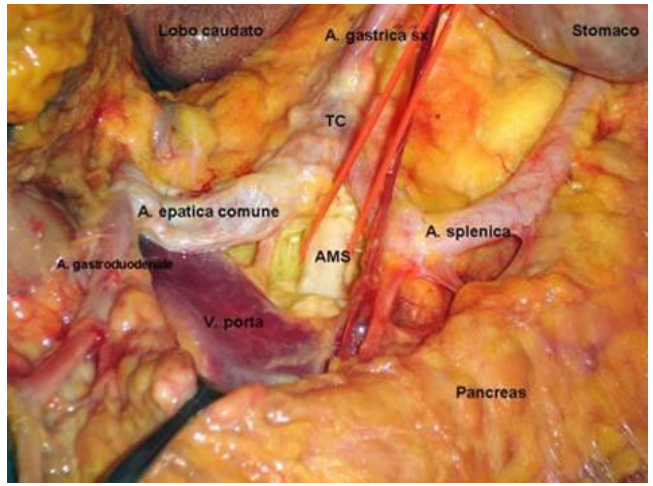


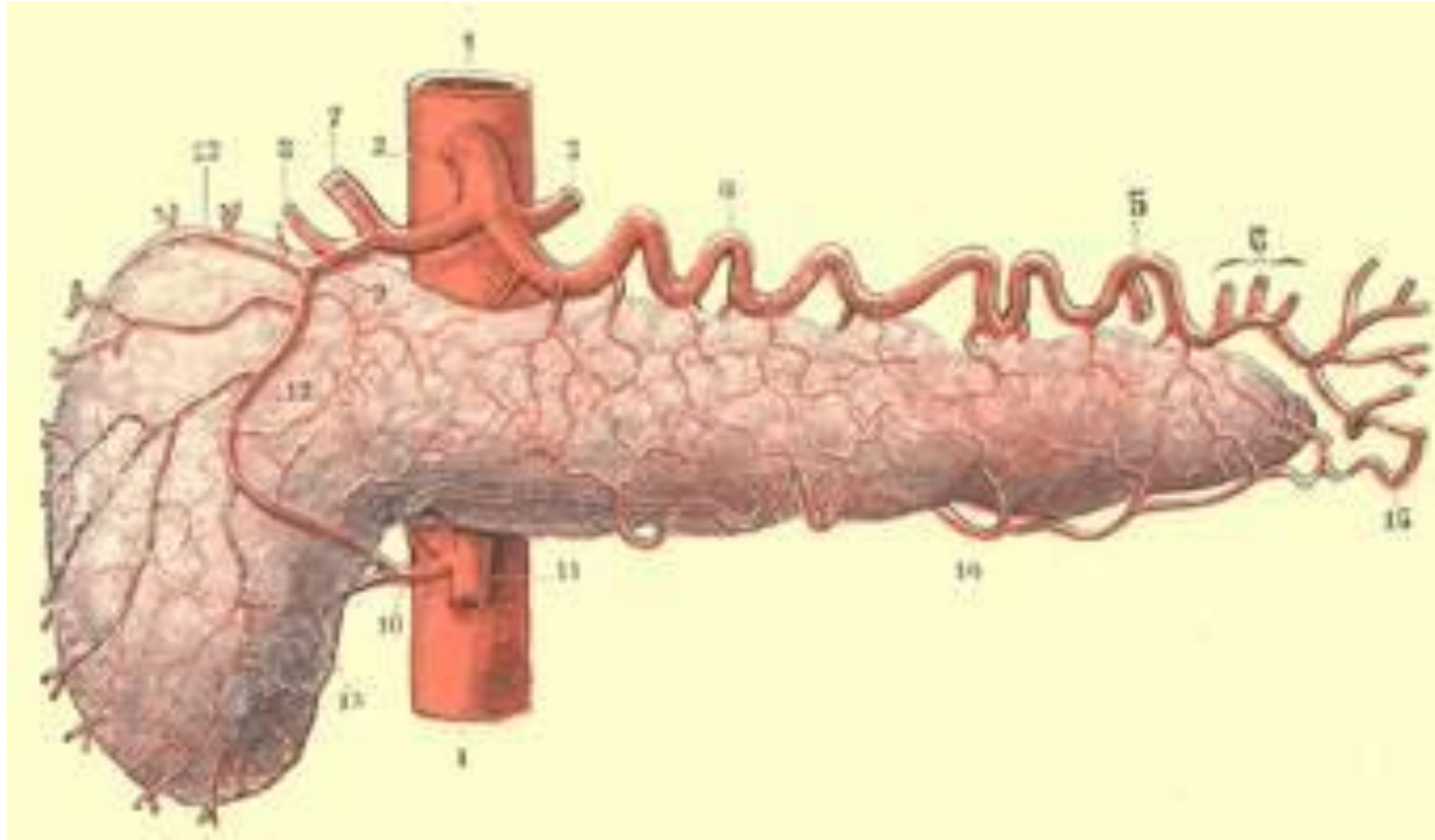
CONFLUENZA SPLENO-PORTALE

ANTRO
Parete Posteriore
grande curva

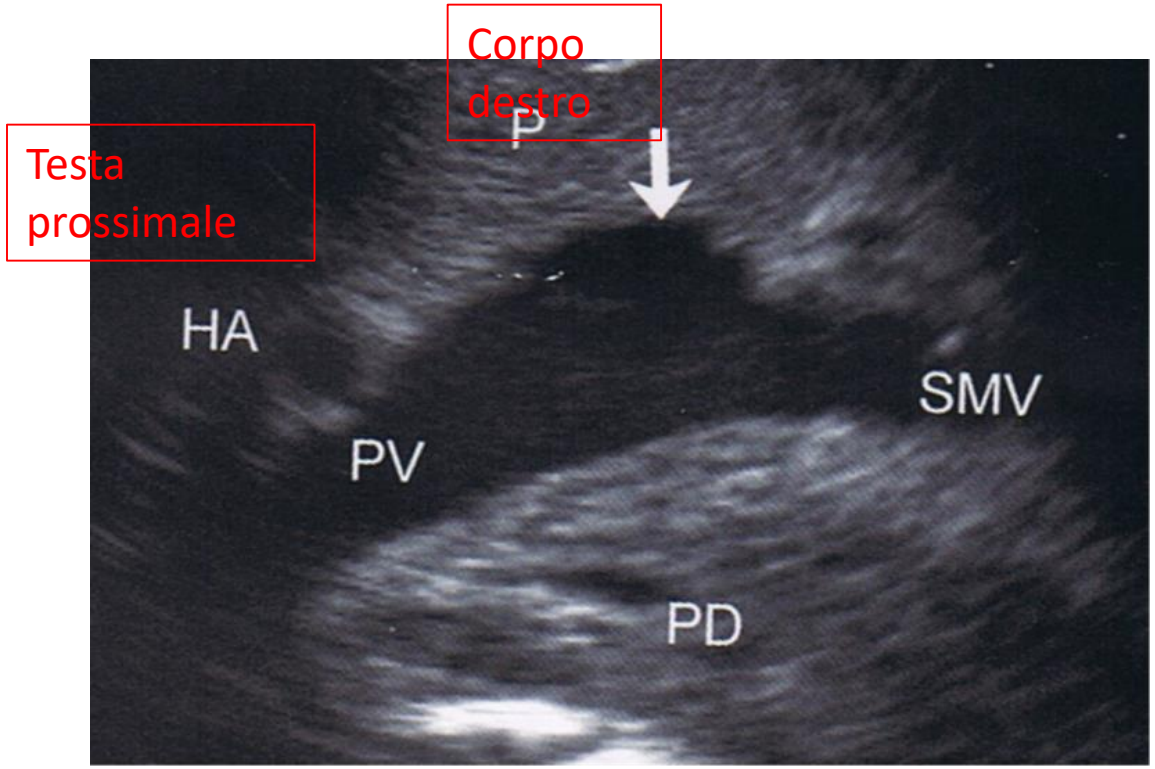




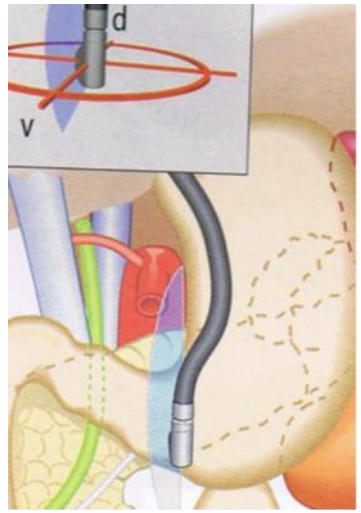


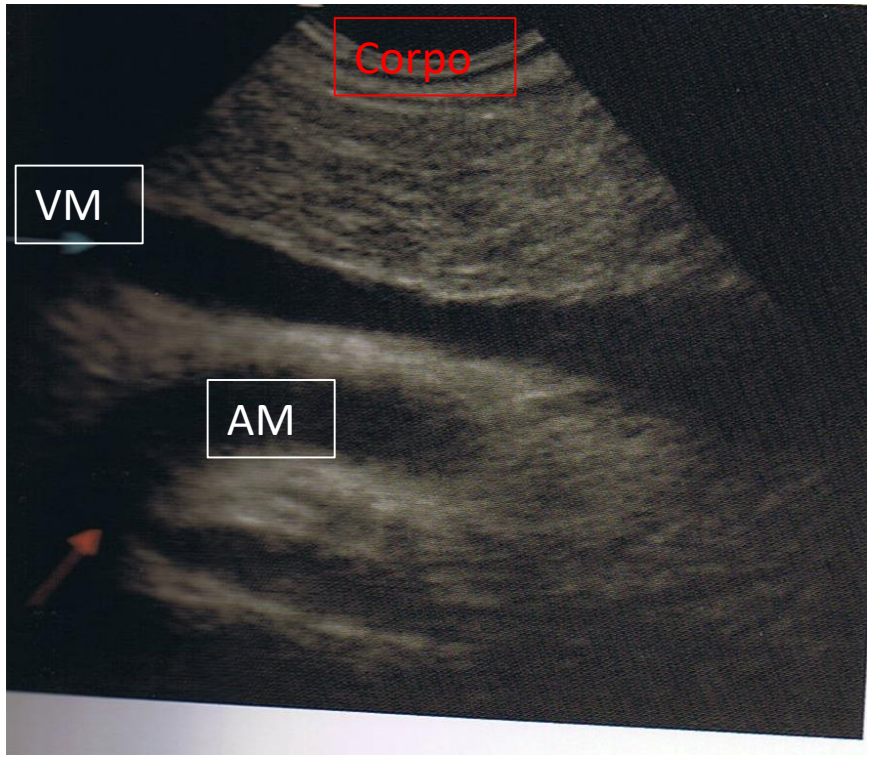


EUS-PANCREAS

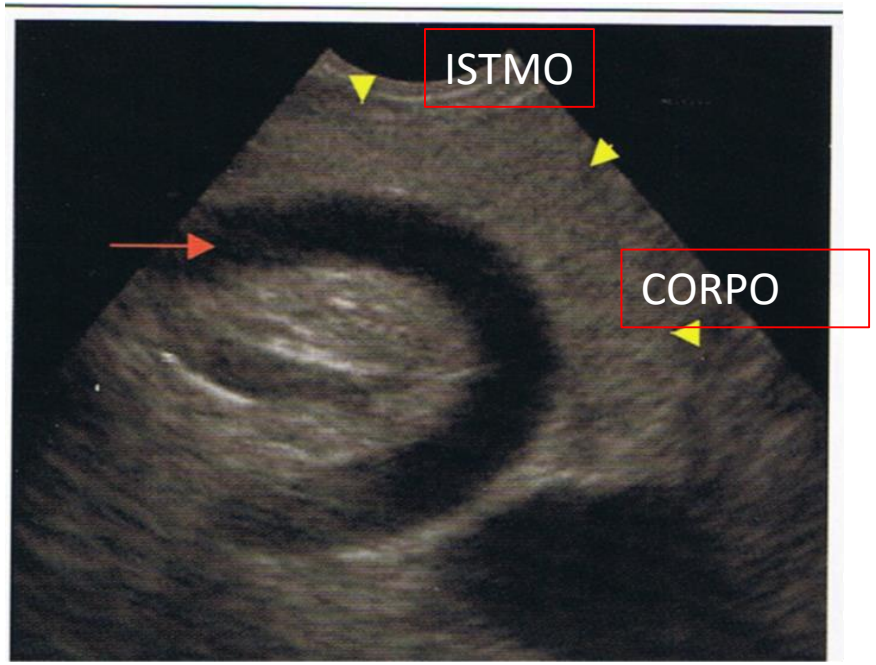


Ruotazione Sx

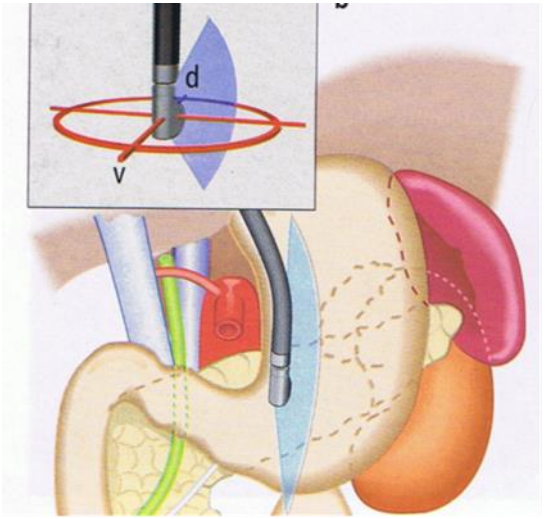


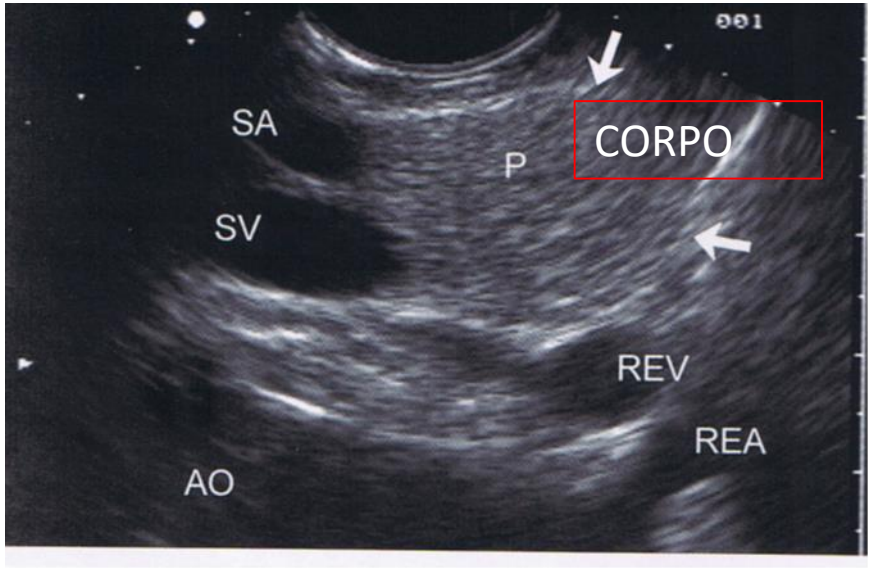


EUS-PANCREAS



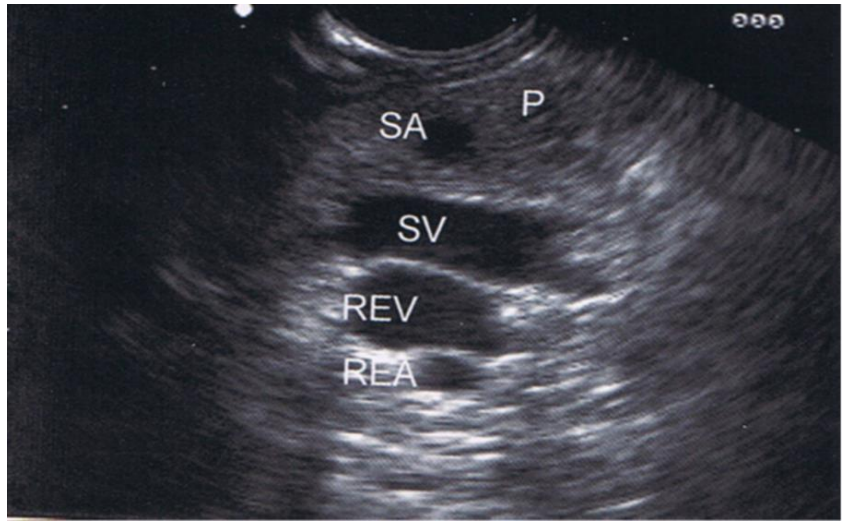
Ruotazione
a destra

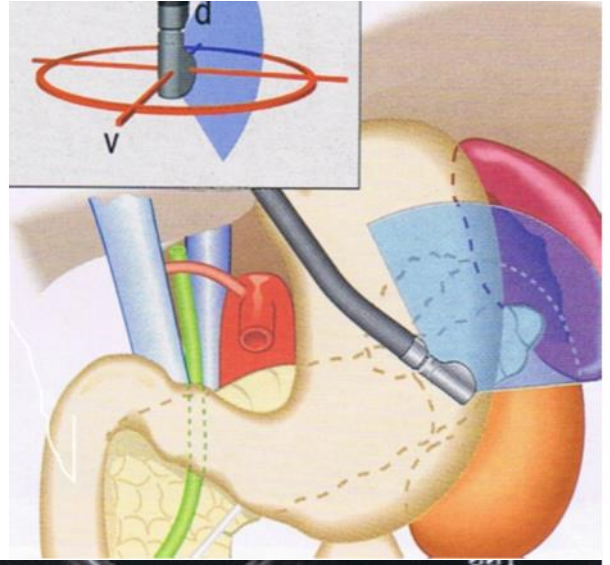




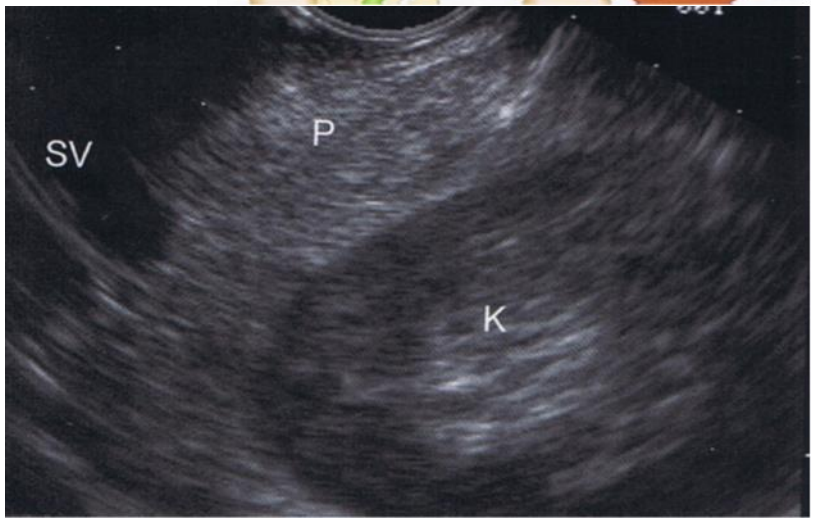
EUS-PANCREAS

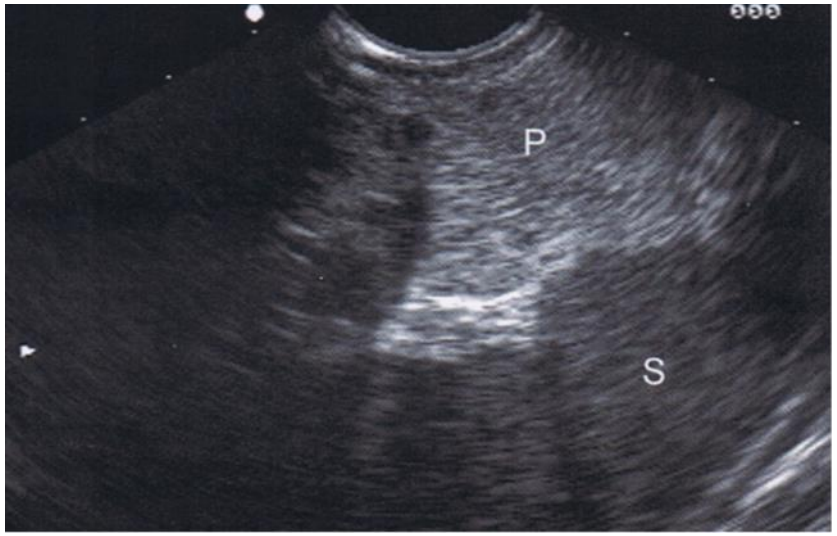
Retraendo
Ruotazione a destra e obliquando





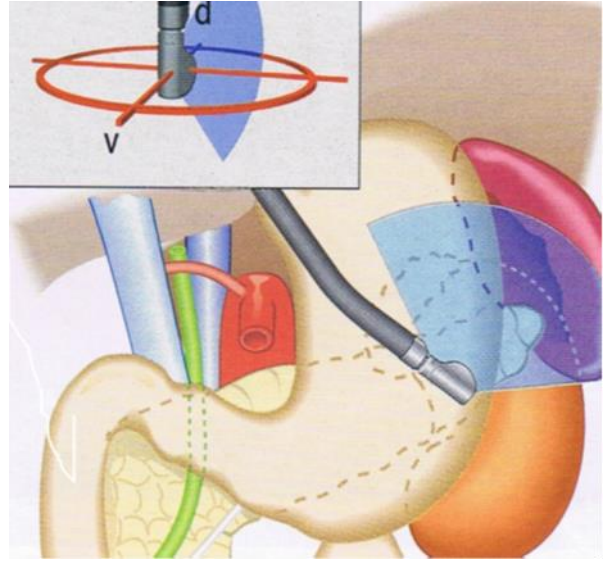
CODA

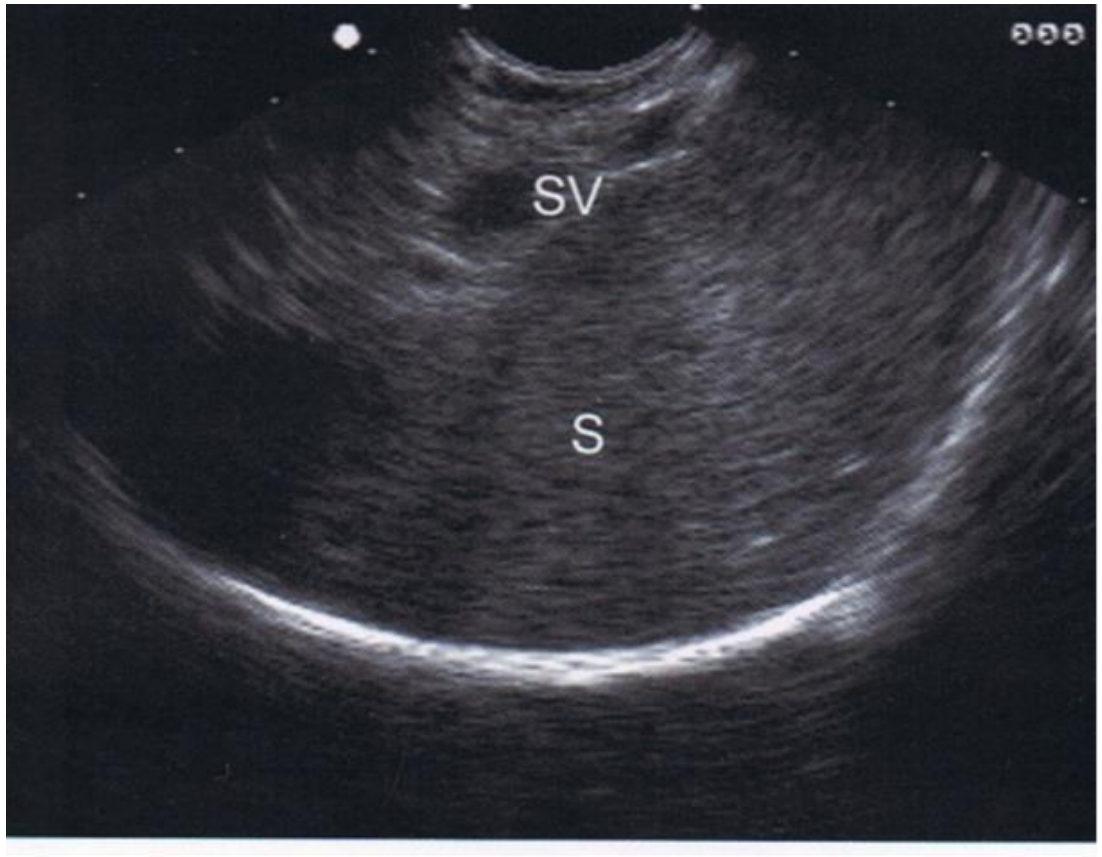




EUS-MILZA

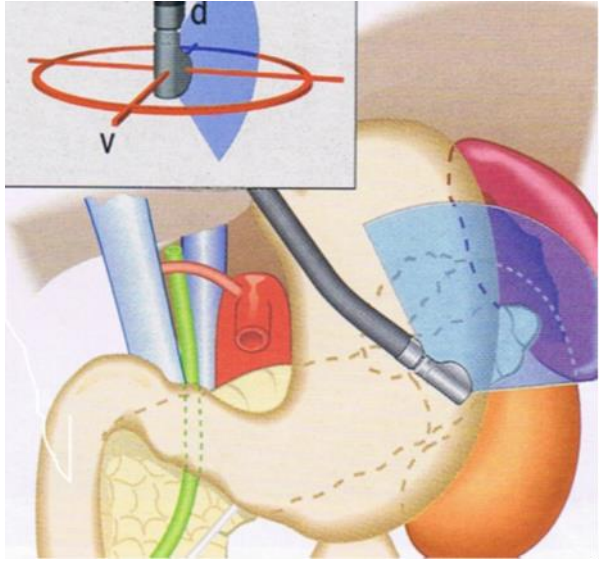
Ruotazione a destra retraendo

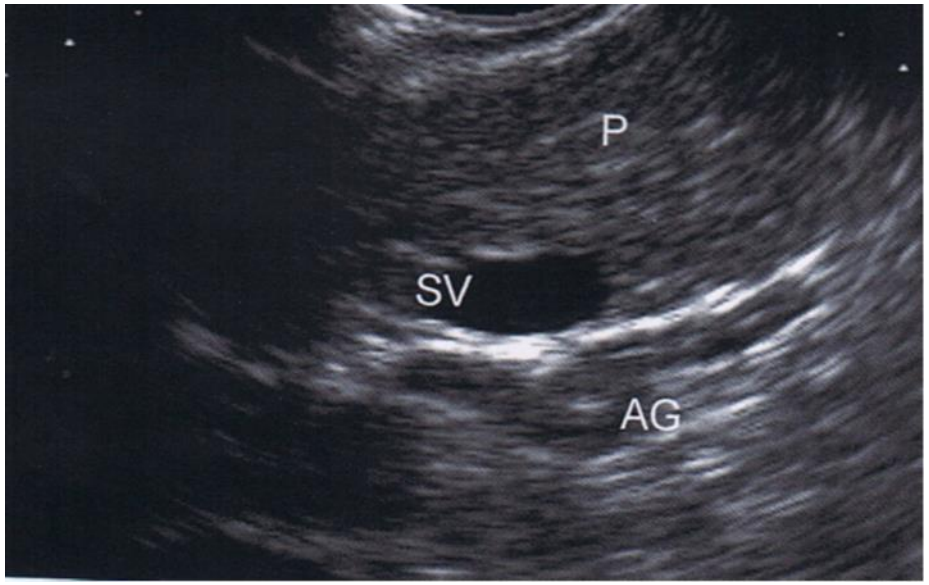


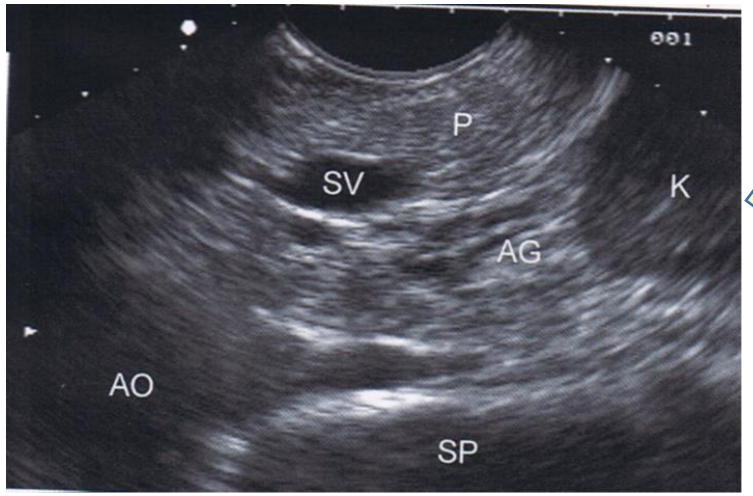


SURRENE SX

Ruotazione sx retraendo







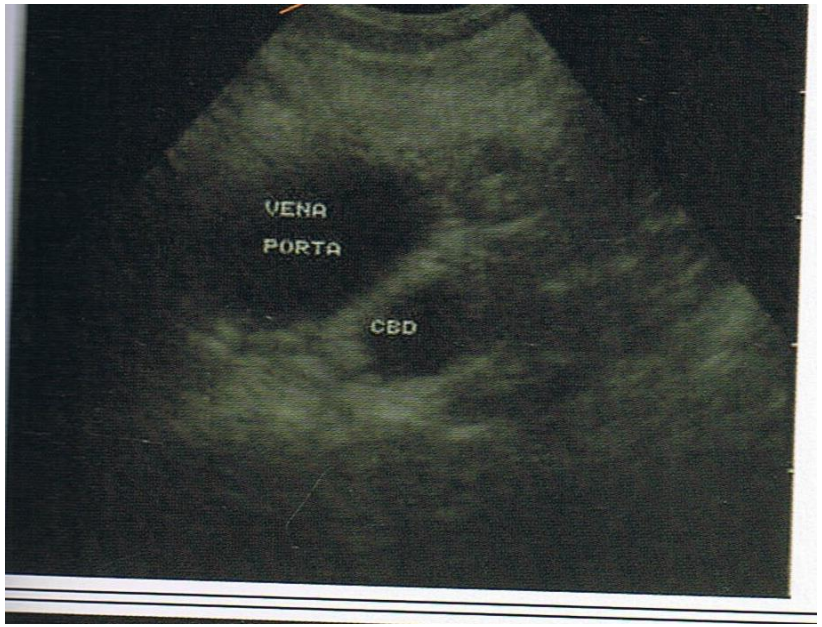
REPERE

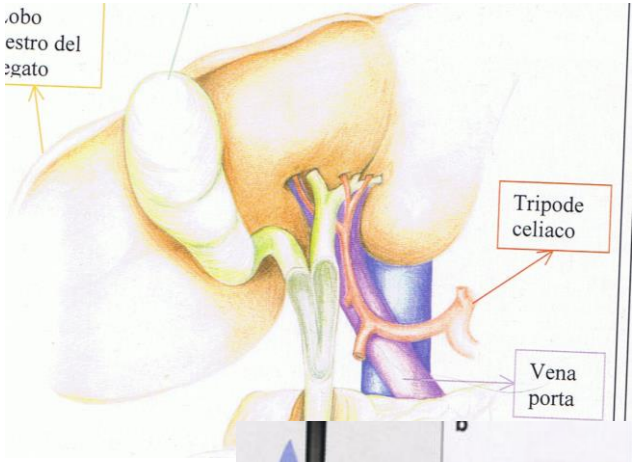
POLO Superiore rene

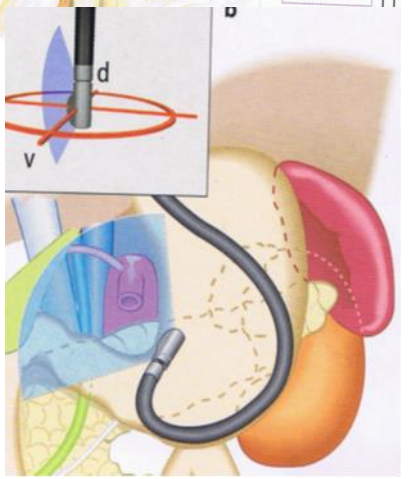
EUS-ILO EPATICO

Ruotazione sx retraendo



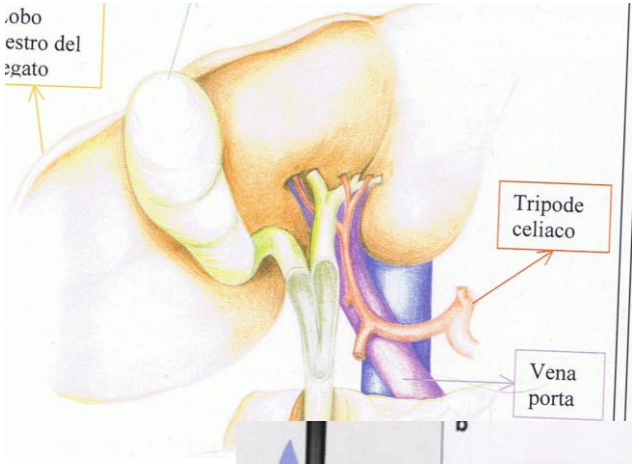


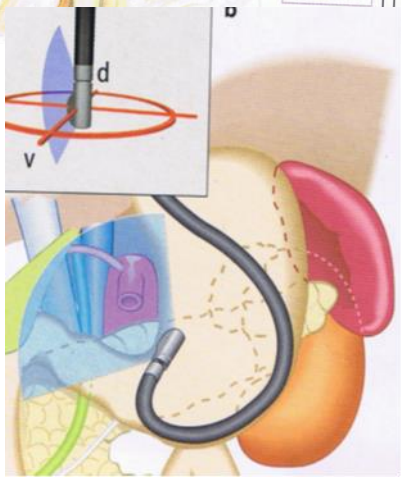


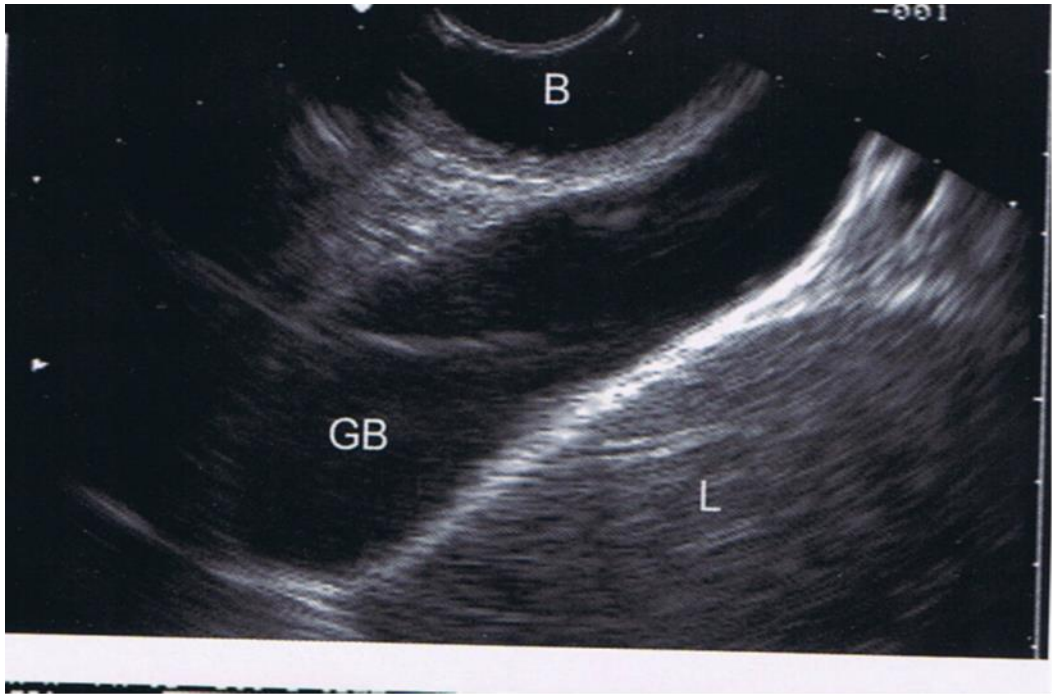


EUS-Colecisti

Ruotazione sx retraendo

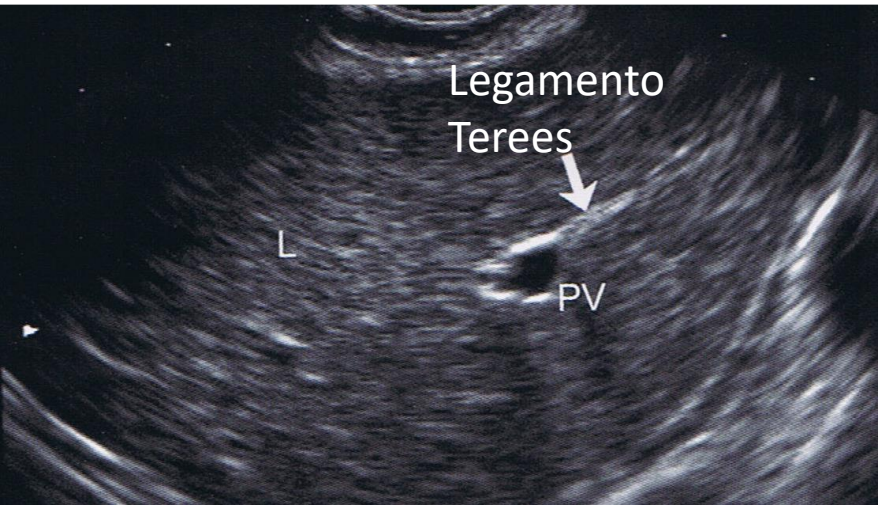


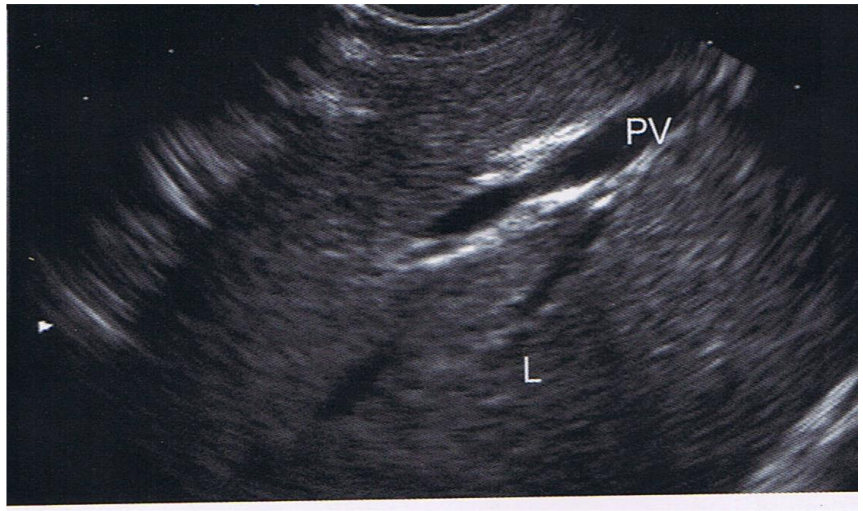


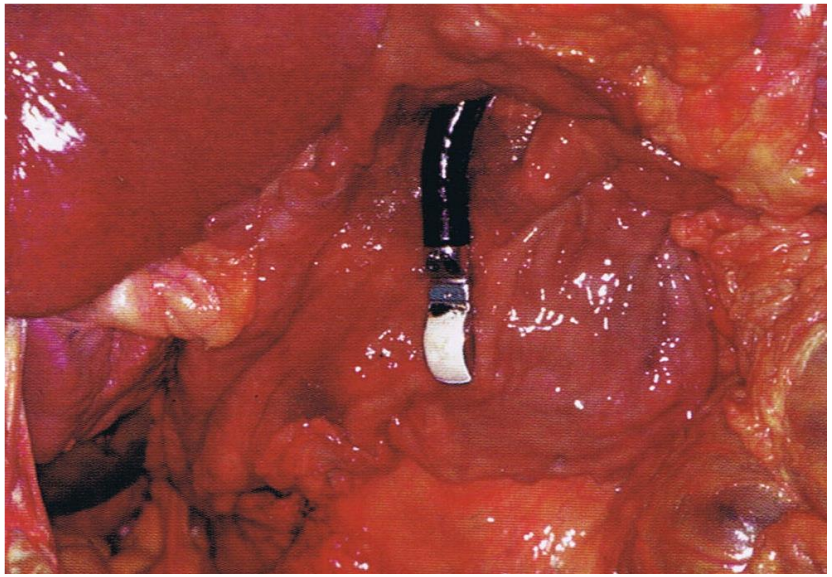


EUS-fegato

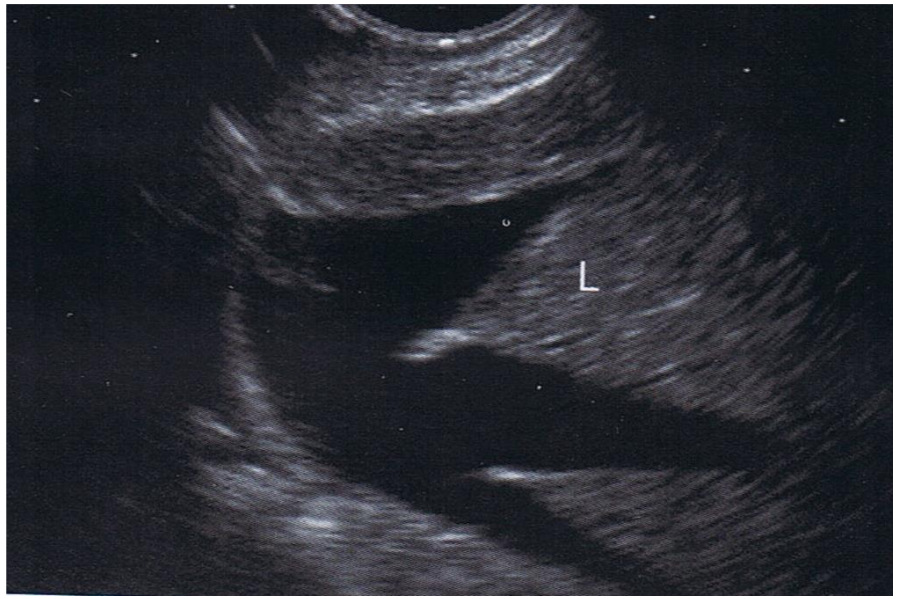
Ruotando sx
Parete anteriore
stomaco

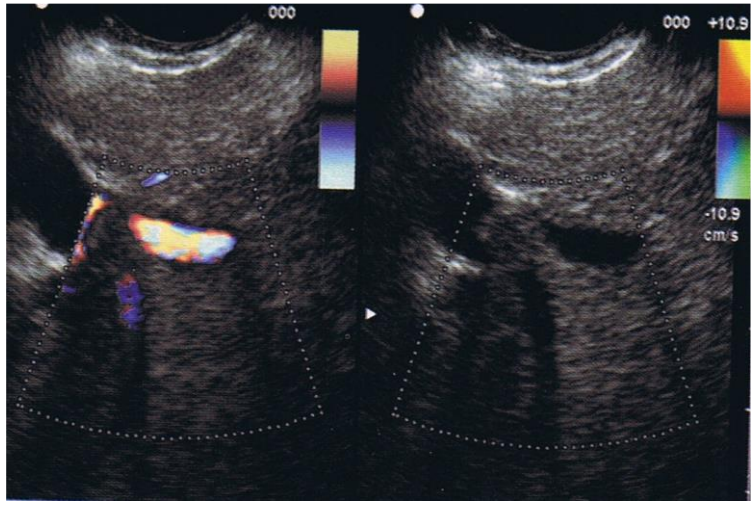




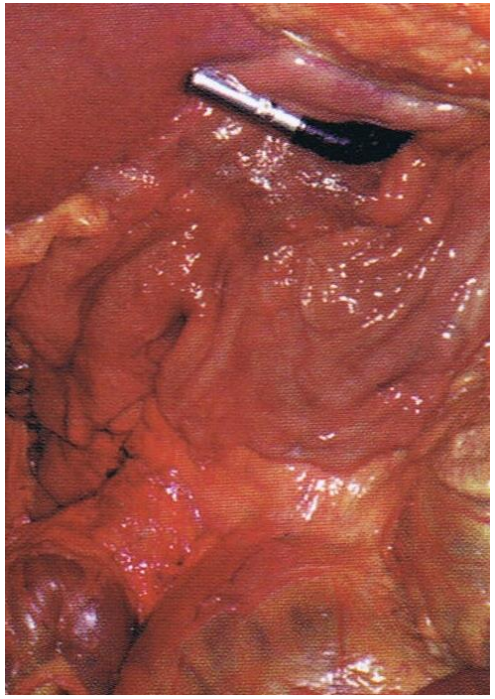


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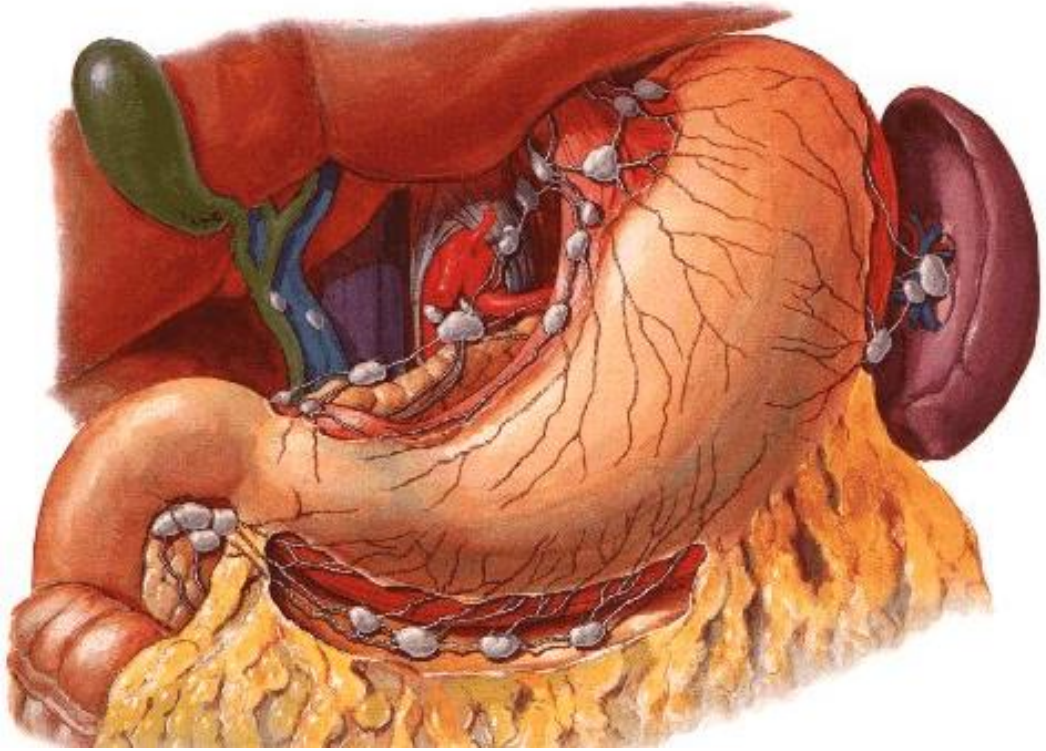


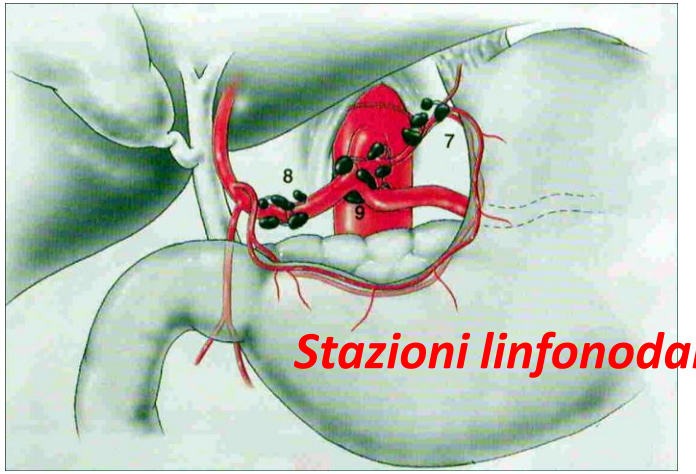
Cardias
Ruotando a destra



EUS-LINFONODI

Stazioni 1-2-3-4-5-6





Stazioni linfonodali 7 - 8 - 9

