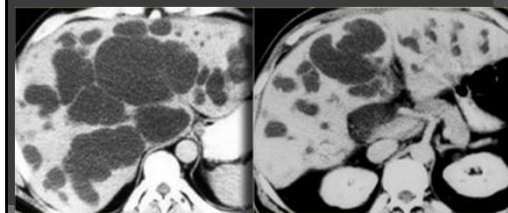


## CT ΚΟΙΛΙΑΣ -2

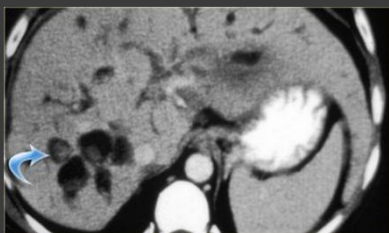
## ΧΟΛΗΦΟΡΑ

## Νόσος Caroli

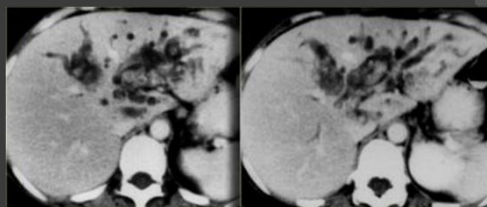
- Εξήλιξη
- Μειωμένη πίεση > ύψος > F > υπέρταση



- Νόσος Caroli

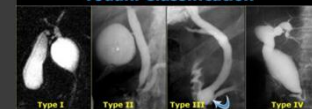


## Πυογενής χολαγγειίτιδα



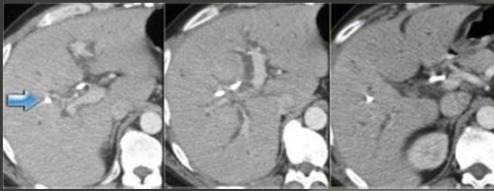
## Κύστεις του χοληδόχου πόρου

### Todani Classification

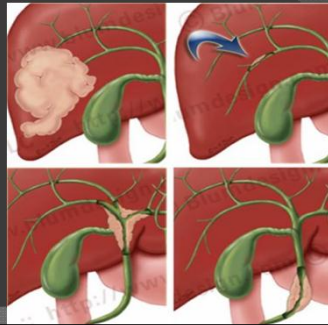


## Διάταση των χοληφόρων

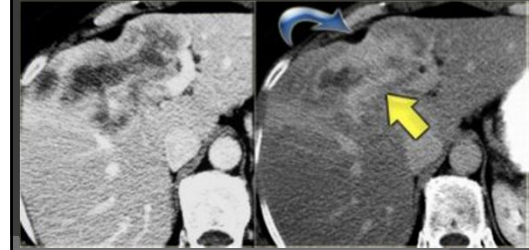
- - 100% > 1.5 cm



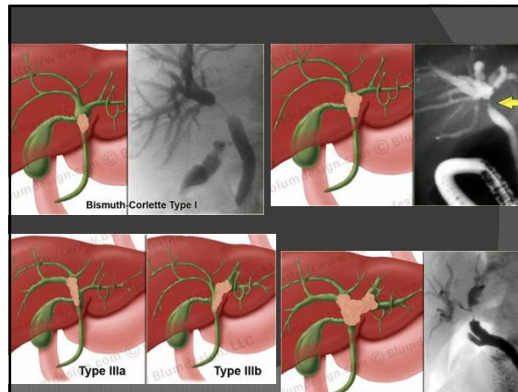
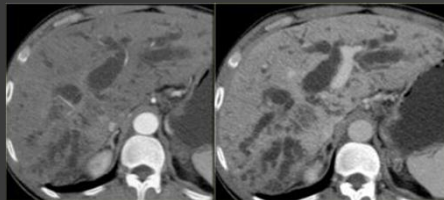
## Τύποι χολαγγειοκαρκινώματος



- 100% > 1.5 cm



- 100% > 1.5 cm
- Klatskinötumor



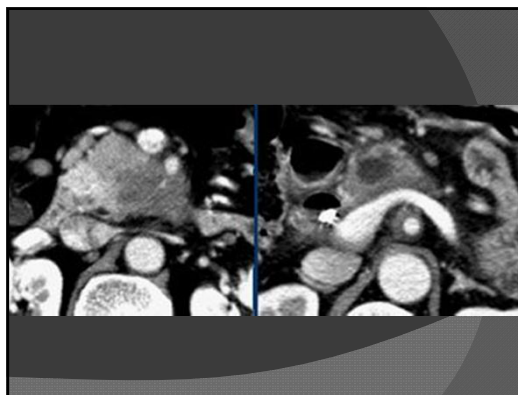
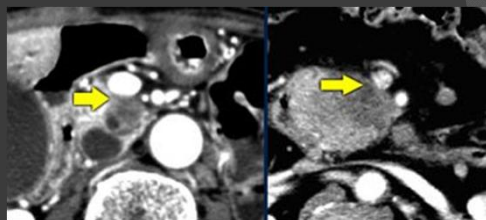
## Φυσιολογική χοληδόχος κύστη



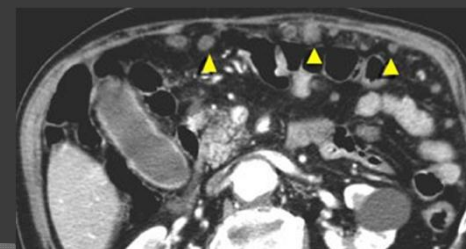


## Καρκίνος παγκρέατος -σταδιοποίηση

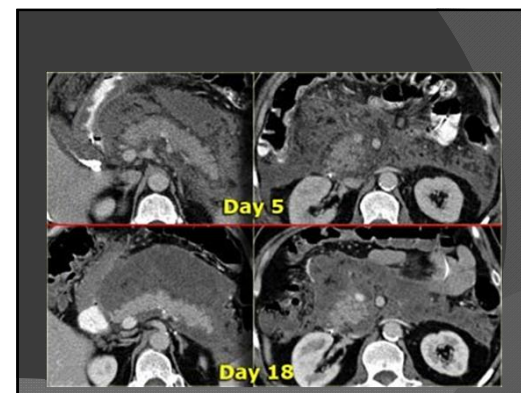
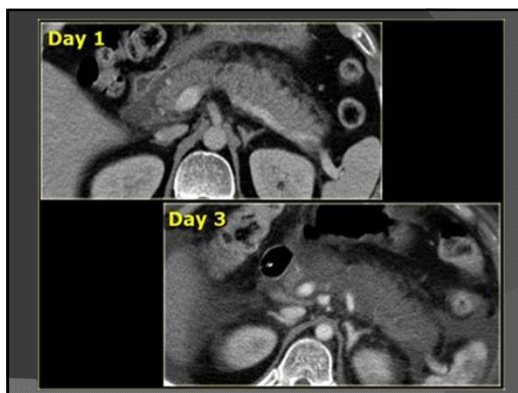
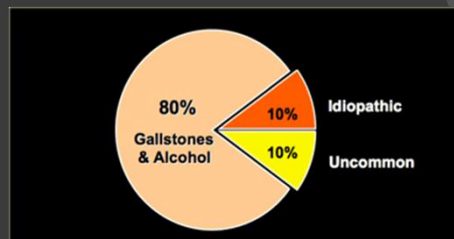
- Θ' Ψ ... ΨΡΘ' ... ΨΨΨ

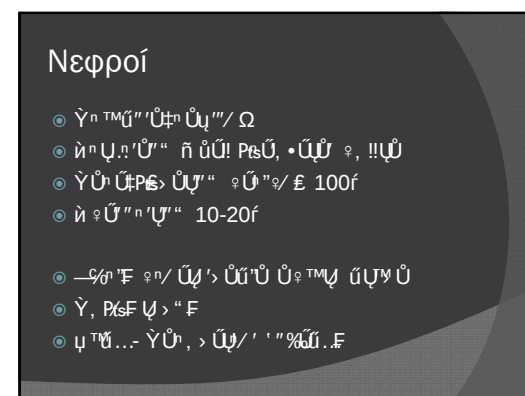
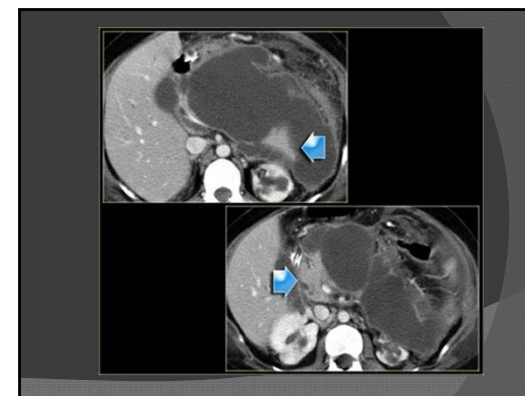
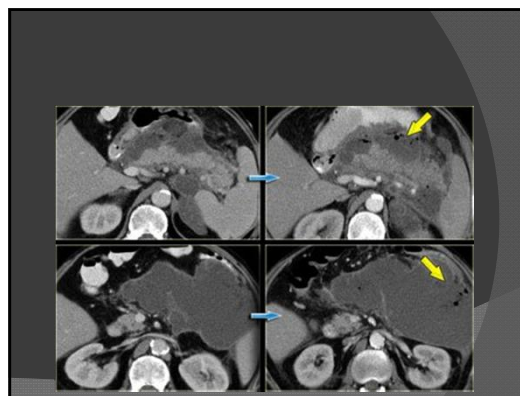
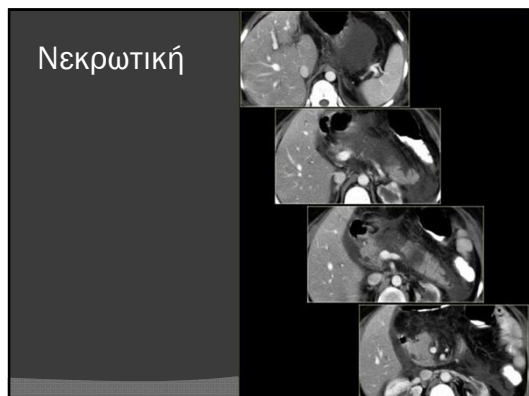


## Εμφυτεύσεις



## Παγκρεατίτιδα

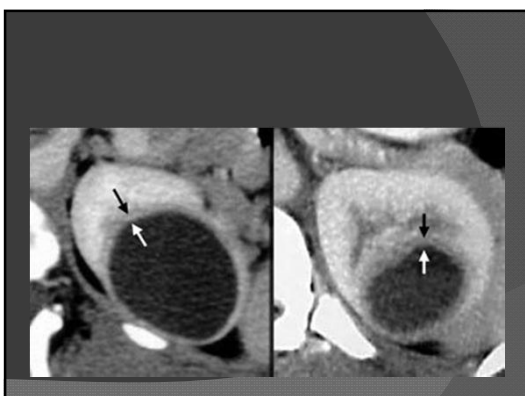
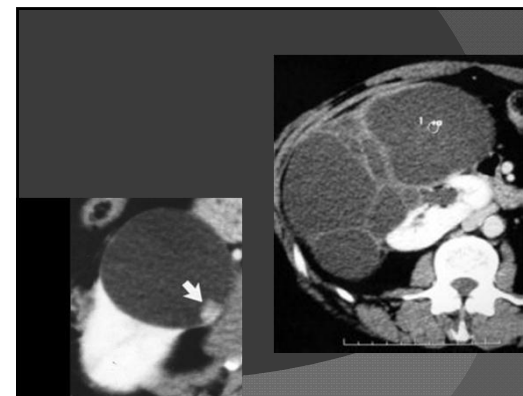
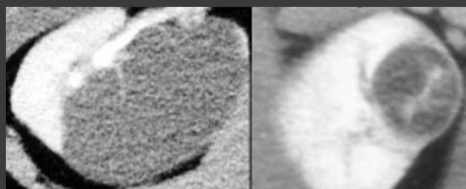




## Νεφροί



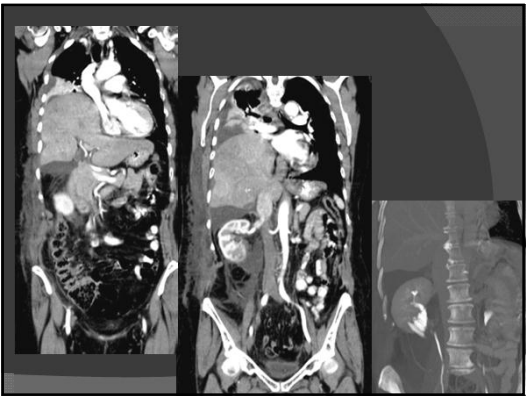
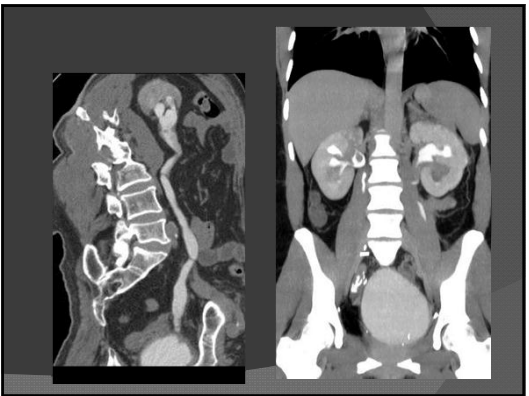
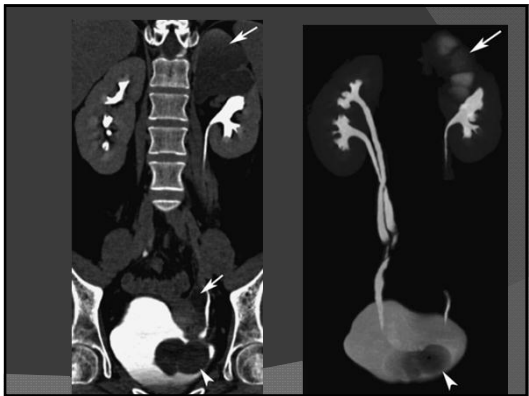
## Νεφροί



## CT ουρογραφία

- ΔΕΝ ΕΙΝΑΙ ΕΝΔΕΙΚΝΥΜΕΝΟ
- ΔΕΝ ΕΙΝΑΙ ΕΝΔΕΙΚΝΥΜΕΝΟ
- ΔΕΝ ΕΙΝΑΙ ΕΝΔΕΙΚΝΥΜΕΝΟ
- ΔΕΝ ΕΙΝΑΙ ΕΝΔΕΙΚΝΥΜΕΝΟ
- ΔΕΝ ΕΙΝΑΙ ΕΝΔΕΙΚΝΥΜΕΝΟ
- ΔΕΝ ΕΙΝΑΙ ΕΝΔΕΙΚΝΥΜΕΝΟ
- ΔΕΝ ΕΙΝΑΙ ΕΝΔΕΙΚΝΥΜΕΝΟ





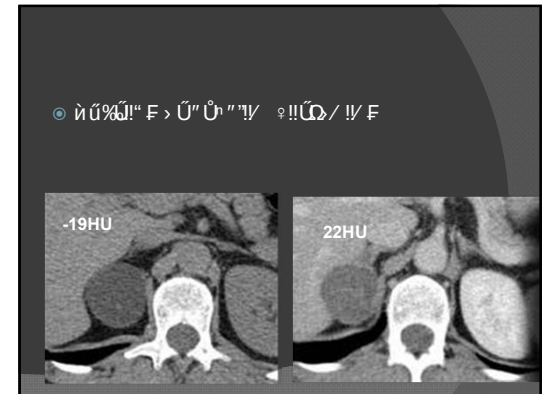


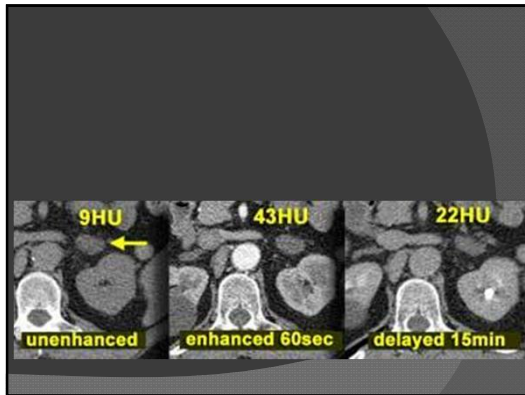
### Επινεφρίδια

- $\text{HU} < 10$   $\Rightarrow$  Adenoma (lipid-rich)
- $\text{HU} > 10$   $\Rightarrow$  Adenoma (lipid-poor) or Undetermined
- $\text{HU} > 10$   $\Rightarrow$  Adenoma (lipid-poor) or Undetermined
- $\text{HU} > 10$   $\Rightarrow$  Adenoma (lipid-poor) or Undetermined

| Adrenal Mass                     |                                  |
|----------------------------------|----------------------------------|
| $< 10\text{HU}$<br>unenhanced CT | $> 10\text{HU}$<br>unenhanced CT |
| Adenoma<br>lipid-rich            | Washout<br>$> 60\%$              |
|                                  | Washout<br>$< 60\%$              |
|                                  | Adenoma<br>lipid-poor            |
|                                  | Undetermined<br>biopsy           |

| Contrast Washout                      |                |
|---------------------------------------|----------------|
| Absolute wash out                     |                |
| Enhanced CT (HU) - Delayed CT (HU)    | $\times 100\%$ |
| Enhanced CT (HU) - Unenhanced CT (HU) |                |
| Relative wash out                     |                |
| Enhanced CT (HU) - Delayed CT (HU)    | $\times 100\%$ |
| Enhanced CT (HU)                      |                |

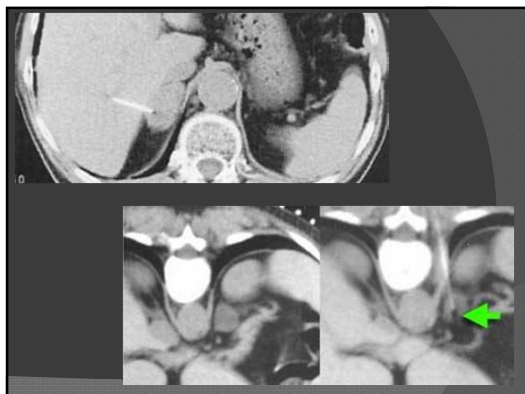




- 000000 > 000000 " 0 / " %00 000 0.0  
>7 00000 0.0 > 00 0000.0

**Morphology and Density**

unenanced HU : 10 = \_\_\_\_\_  
 size in cm = \_\_\_\_\_  
 contour blurred (plus 2) = \_\_\_\_\_  
 inhomogeneous (plus 1) = \_\_\_\_\_  
 Total \_\_\_\_\_



Καρκίνωμα επινεφριδίων

**Adrenal Carcinoma**

Rare malignant tumor  
 Size 4-10 cm  
 Functional in 50-80%  
 common : Cushing syndrome  
 uncommon : Virilization, Feminisation  
 Hyperaldosteronism  
 Poor prognosis



Τι δείχνει το βέλος?



Τραύμα

- - Όχι < Όχι > Όχι > Όχι > TM
- - , η %... Όχι!! < Όχι!! , Όχι...
- Όχι Όχι!! Όχι Όχι!! Όχι!! Όχι!! Όχι!!
- - Όχι Όχι Όχι Όχι Όχι Όχι Όχι Όχι Όχι Όχι
- Όχι Όχι Όχι Όχι Όχι Όχι Όχι Όχι Όχι Όχι
- Όχι Όχι Όχι Όχι Όχι Όχι Όχι Όχι Όχι Όχι
- Όχι Όχι Όχι Όχι Όχι Όχι Όχι Όχι Όχι Όχι

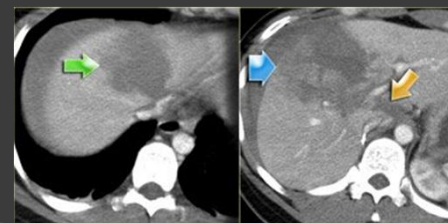
Ρήξη σπληνός



Ενεργός  
εξαγγείωση



Ήπαρ





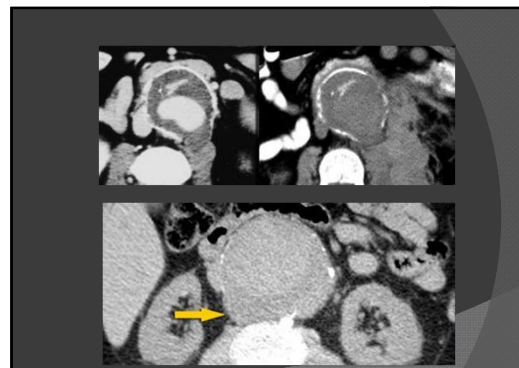
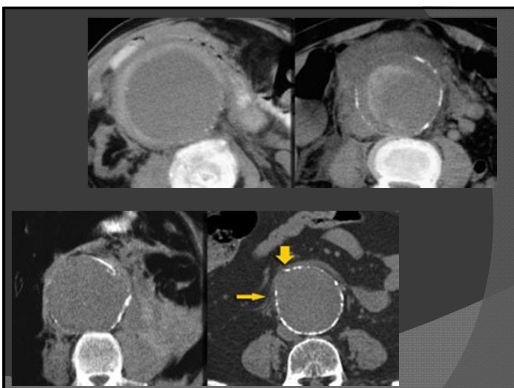
Πολλαπλοί τραυματισμοί



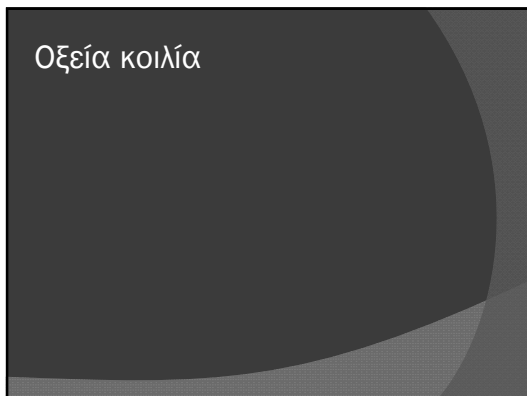
Ρήξη διαφράγματος



Ανεύρυσμα αορτής



Οξεία κοιλία



Σκωληκοειδίτιδα



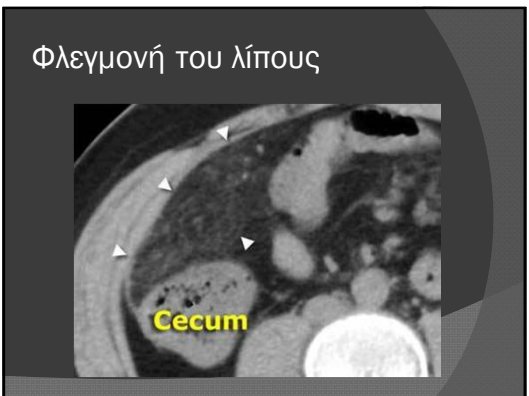
Εκκολπωματίτιδα



Χολοκυστίτιδα

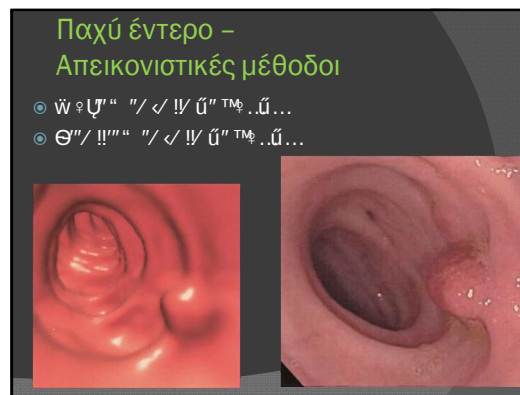
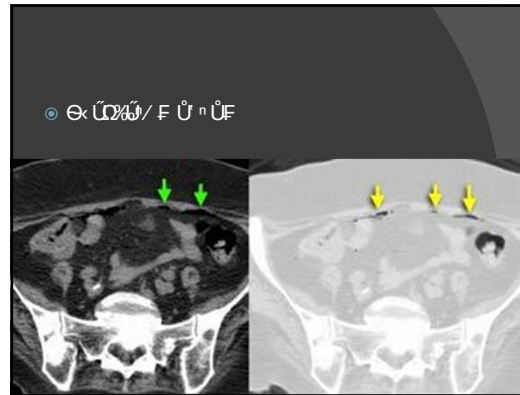


Φλεγμονή του λίπους



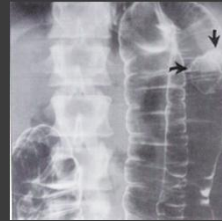
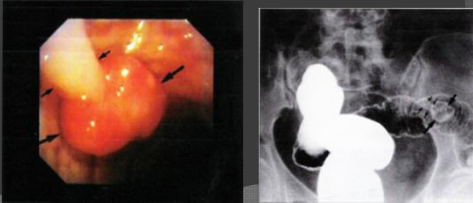
Αποφρακτικός ειλεός



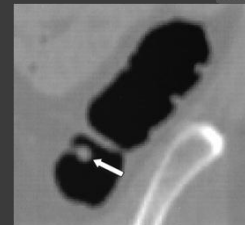


## Παχύ έντερο - Παθολογία

- $\lambda\omega\kappa / \text{" \% \omega \epsilon \tau \psi " / '}$ 
  - $\gamma / \text{' \omega \epsilon \tau \psi " \sigma \psi \sigma \tau \pm / \text{' \omega \epsilon \tau \psi " \sigma \psi \sigma \tau \pm / \text{" \% \omega \epsilon \tau \psi "}$
  - $\gamma / \text{' \omega \epsilon \tau \psi / \text{' \omega \epsilon \tau \psi}$



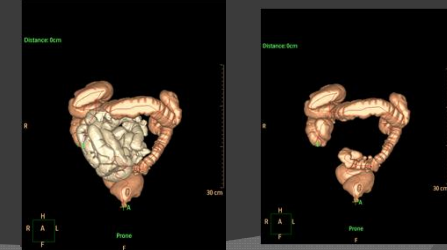
Βαριούχος υποκλυσμός



Αξονική κολονοσκόπηση

## Εικονική κολονοσκόπηση

- $\lambda\omega\kappa \text{ \textbf{ } \psi \textbf{ } . \textbf{ } \alpha \textbf{ } \dots}$



## Fillet

