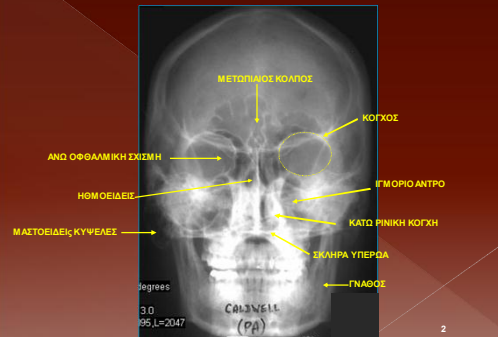
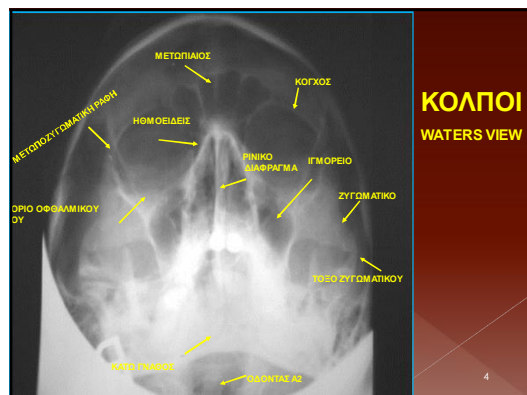
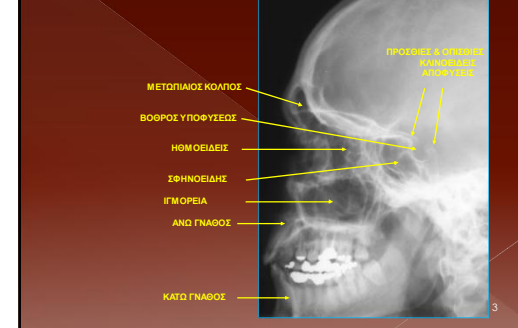


CT ΣΠΛΑΧΝΙΚΟ ΚΡΑΝΙΟ ΛΙΘΟΕΙΔΗ ΤΡΑΧΗΛΟΣ

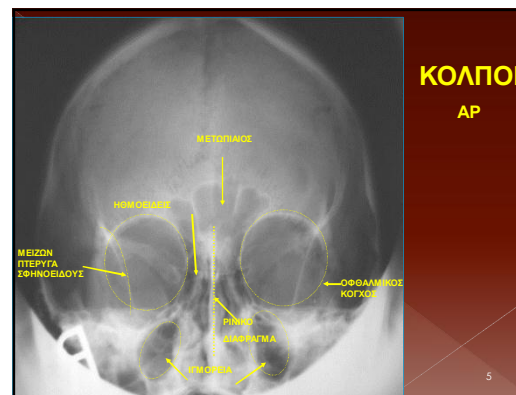
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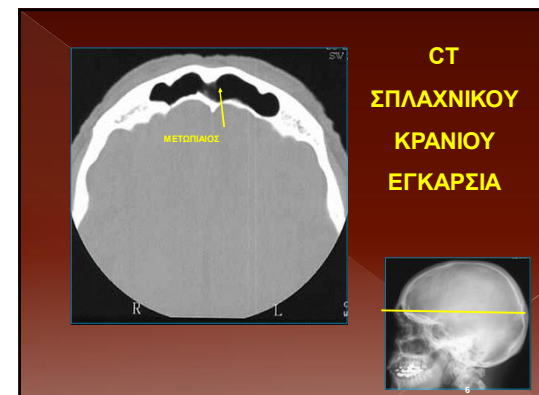
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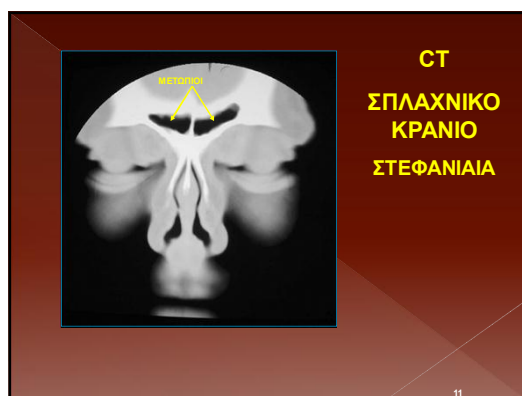
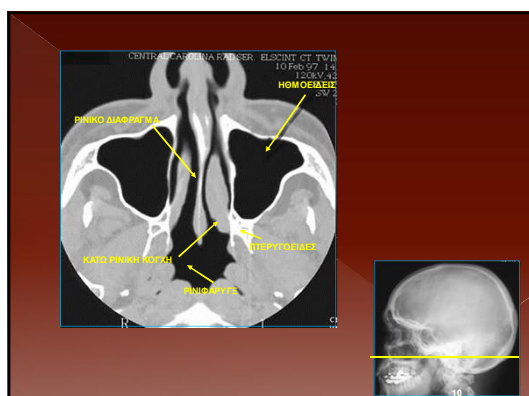
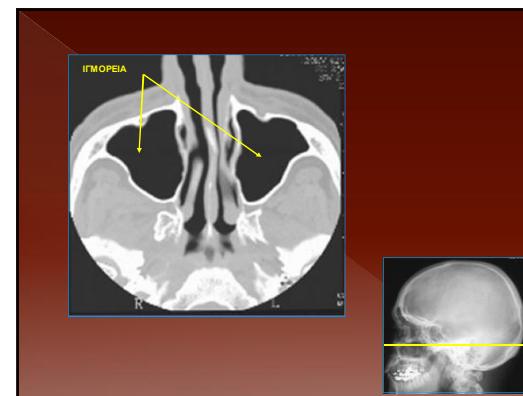
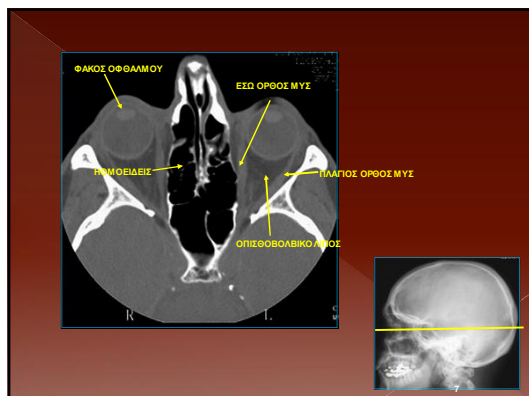
ΚΟΛΠΟΙ WATERS VIEW

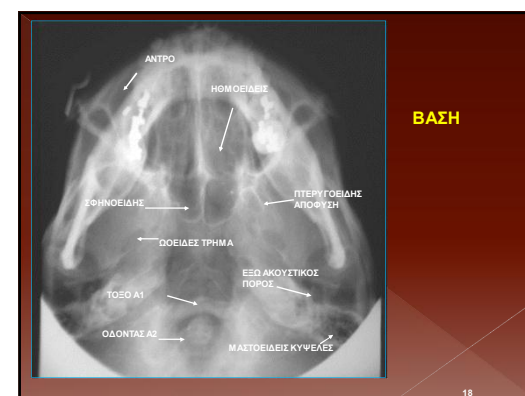
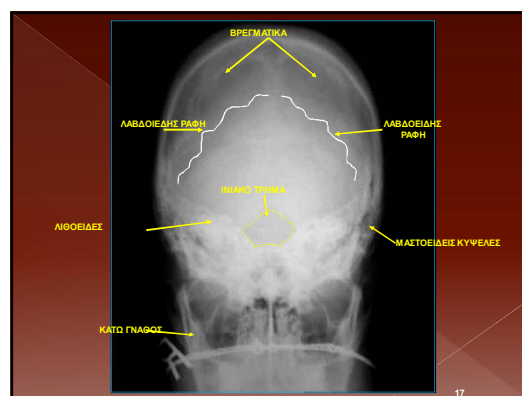
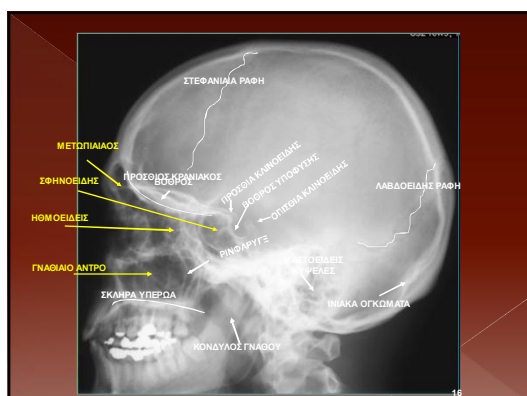
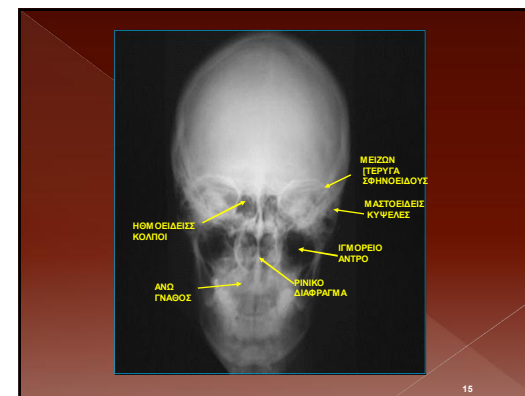


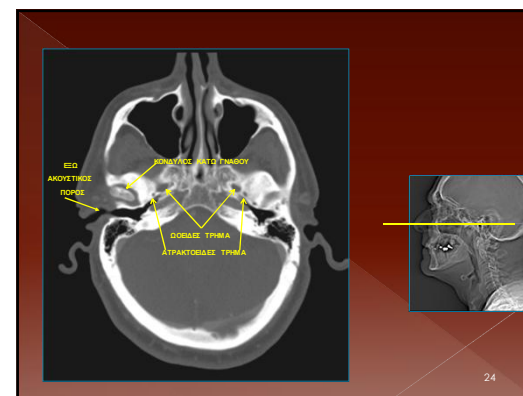
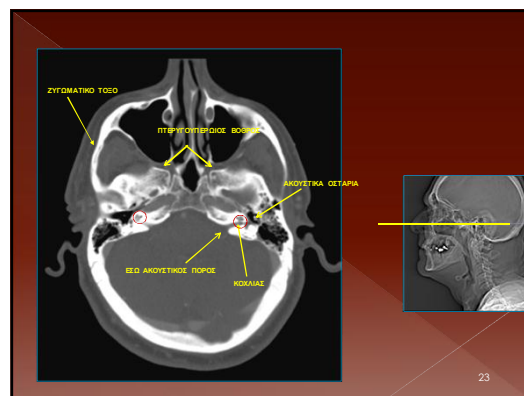
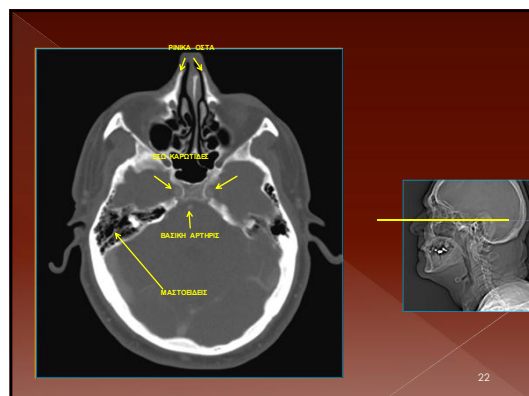
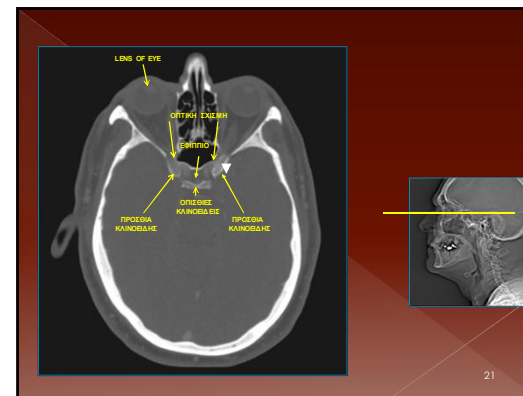
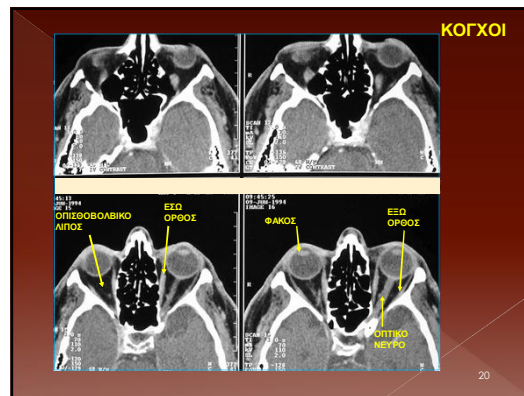
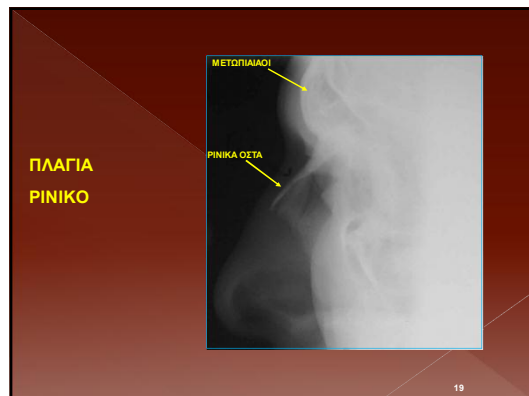
ΚΟΛΠΟΙ AP

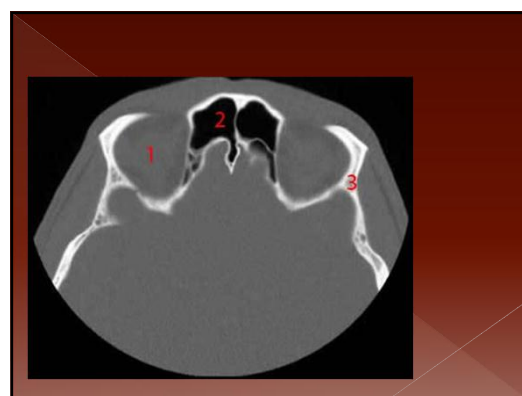
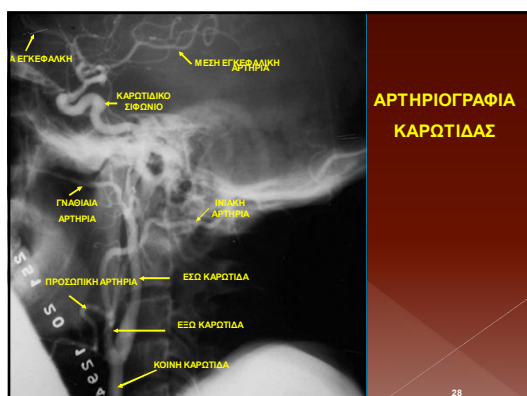
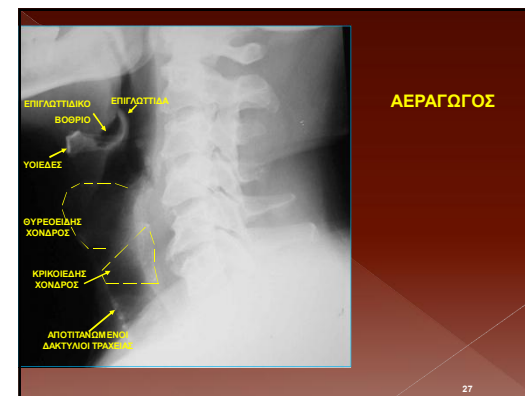
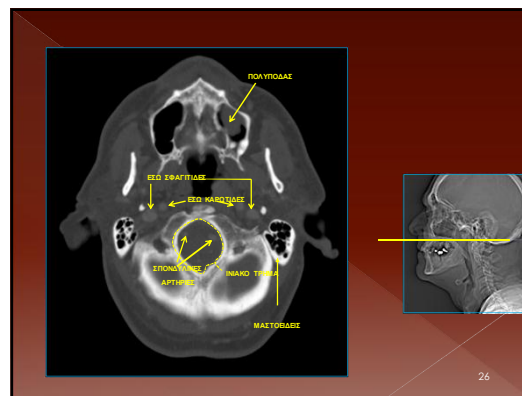
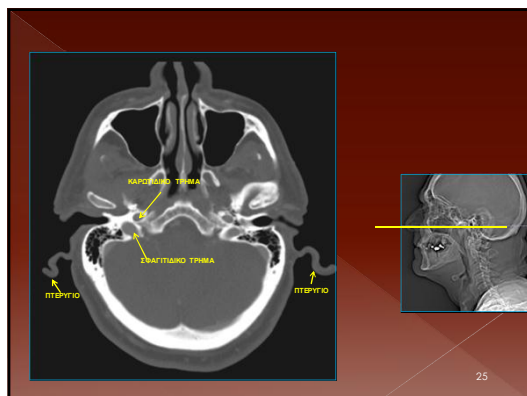


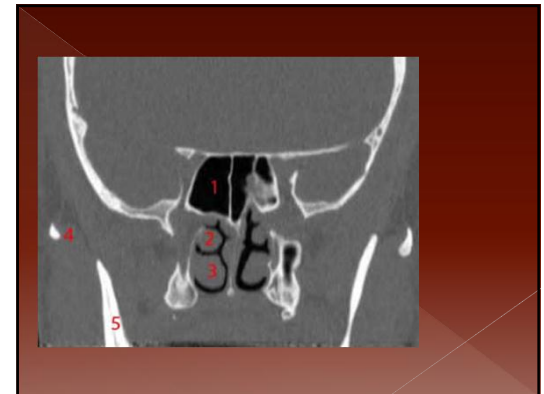
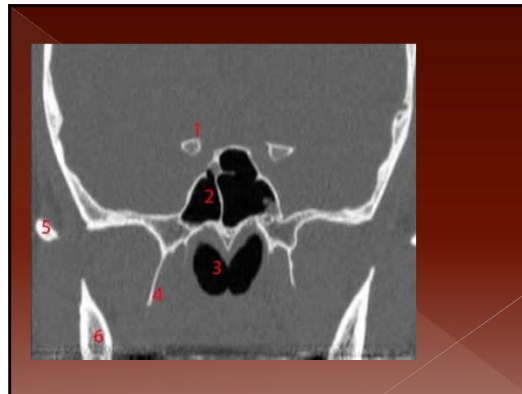
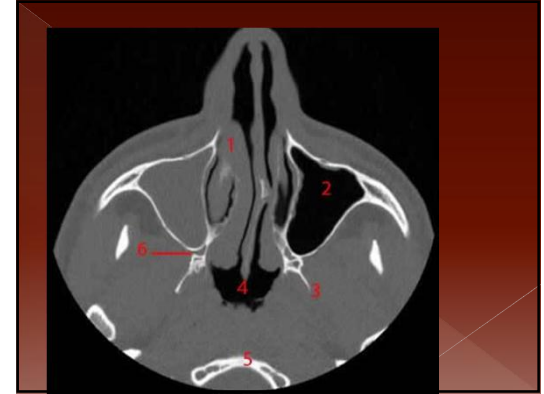
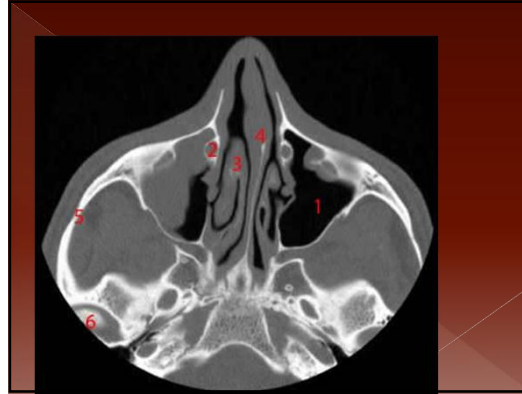
CT ΣΠΛΑΧΝΙΚΟΥ ΚΡΑΝΙΟΥ ΕΓΚΑΡΣΙΑ

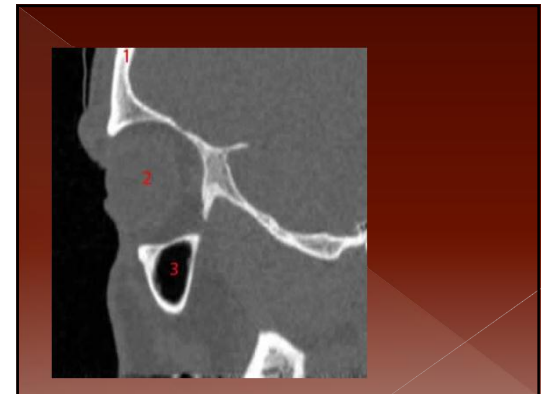
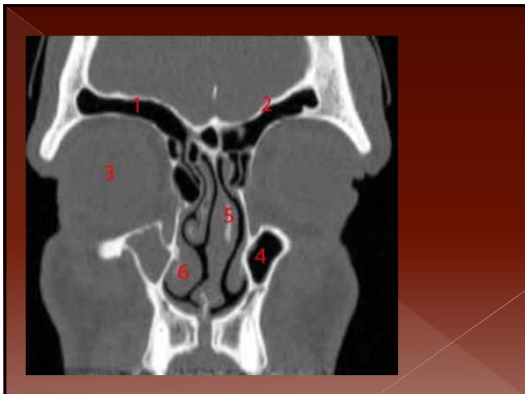
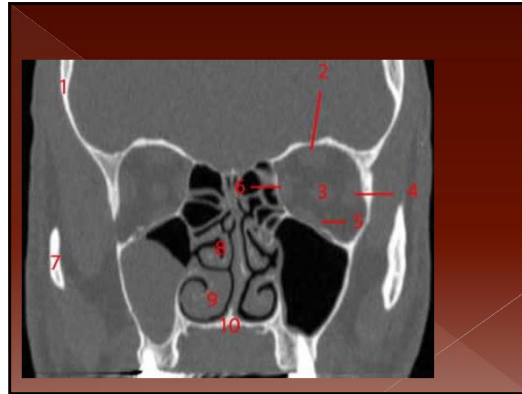


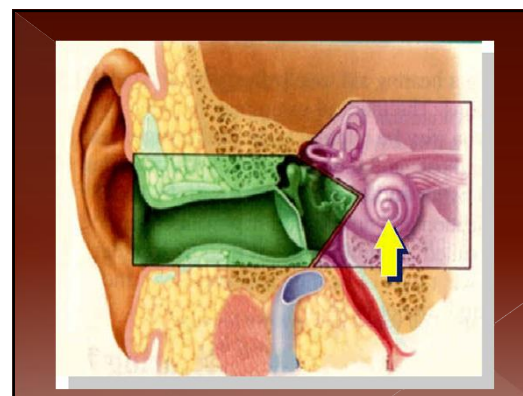
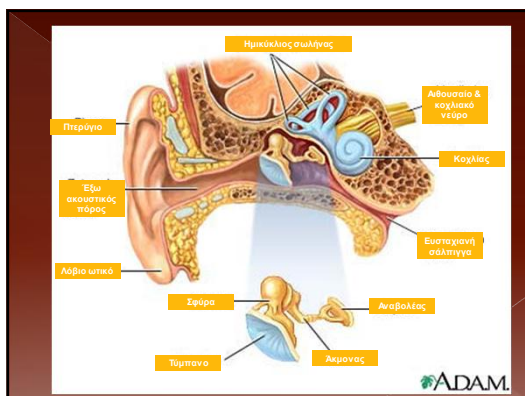
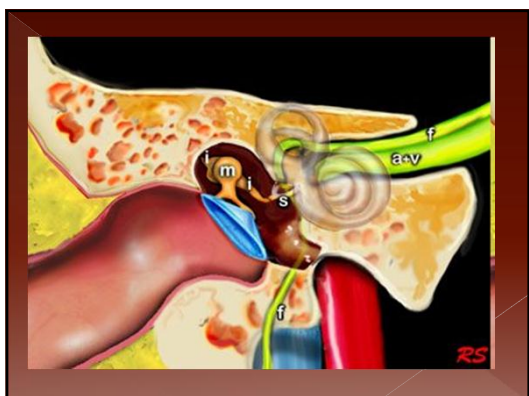
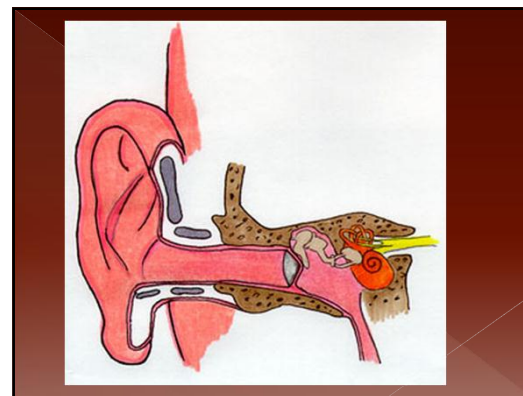
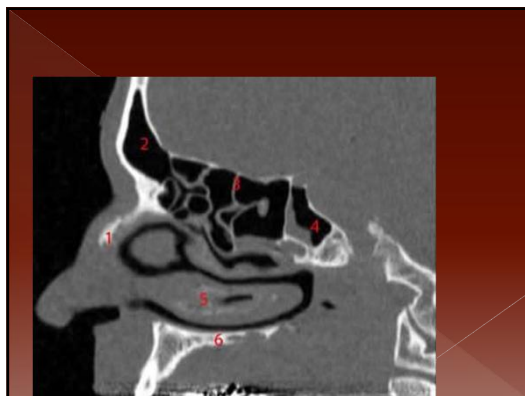
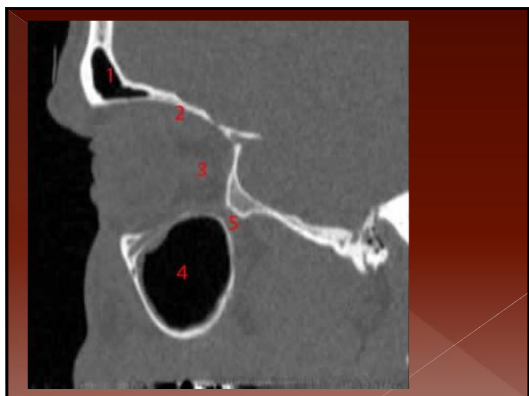


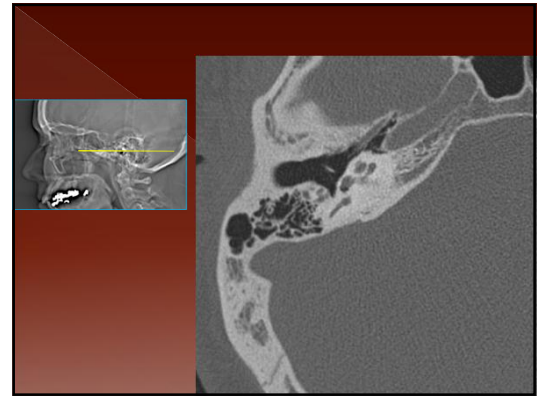
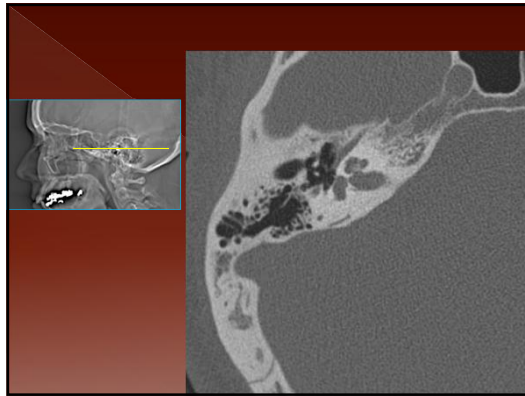
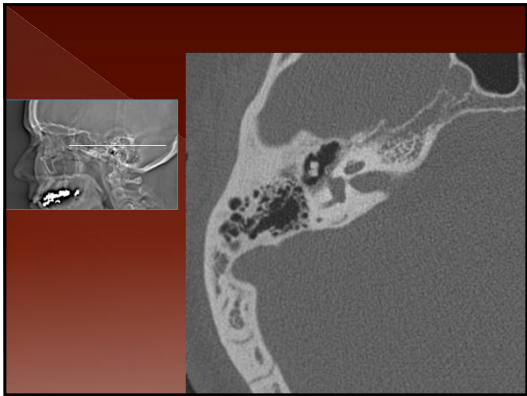
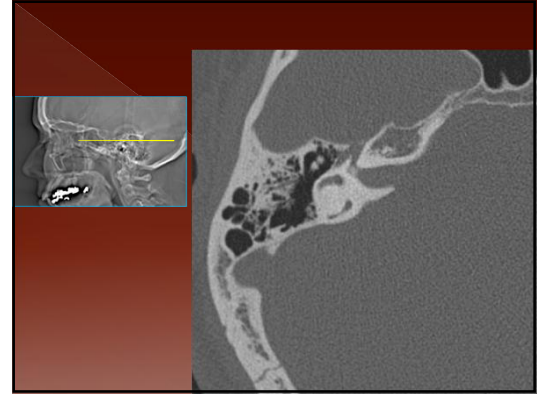
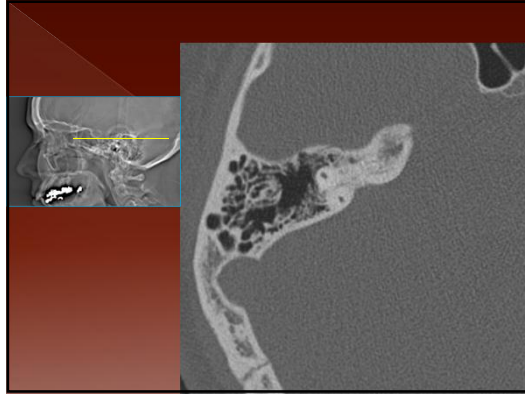
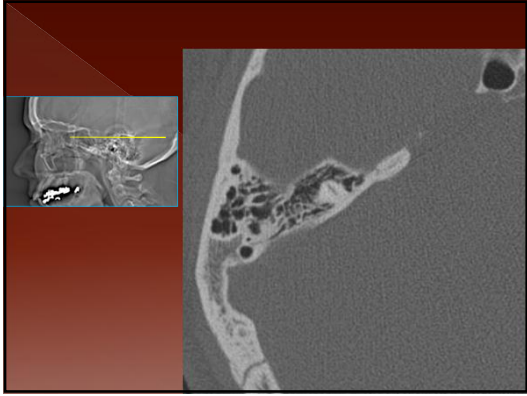


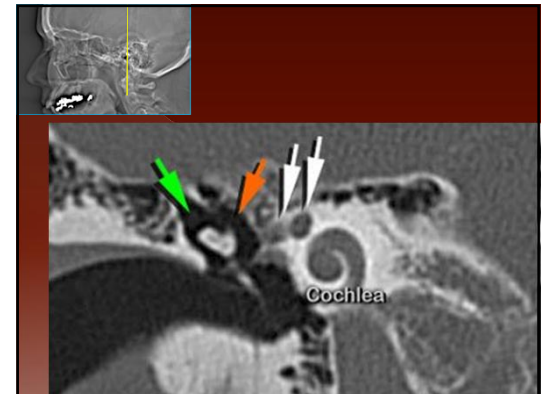
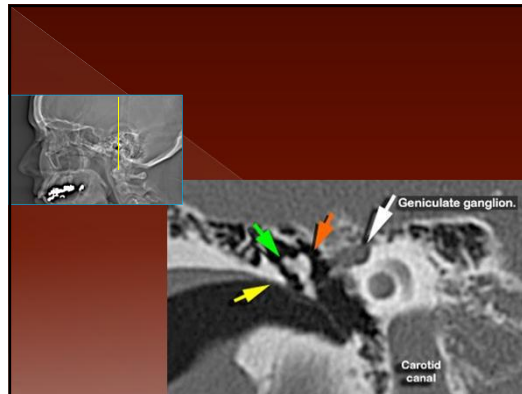
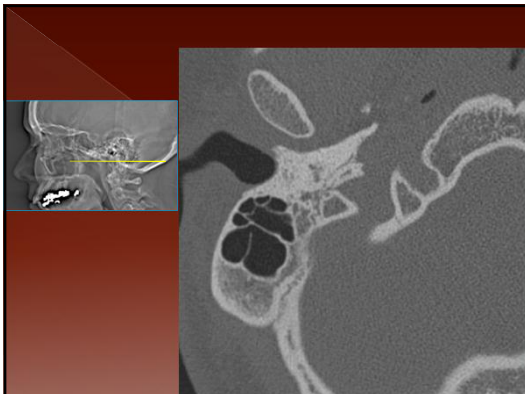
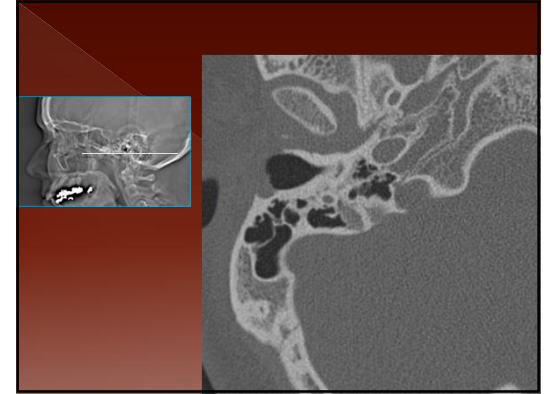
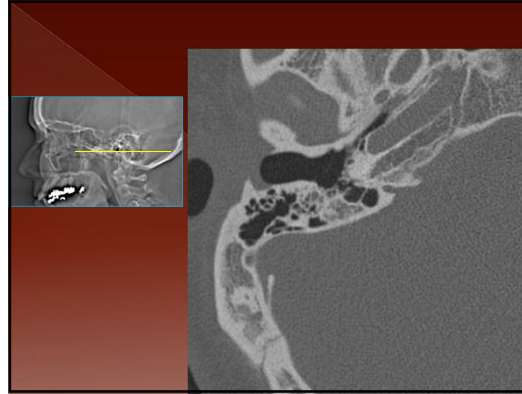
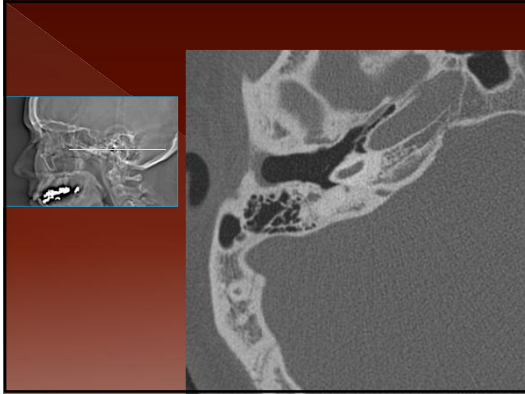


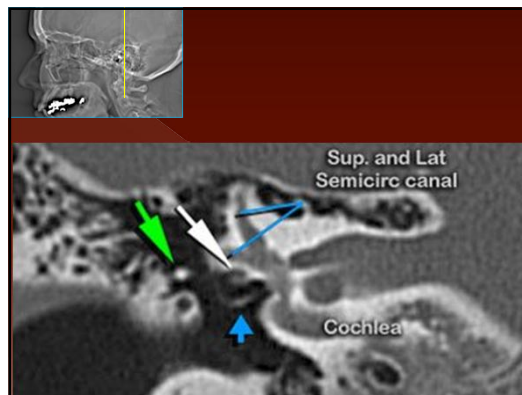
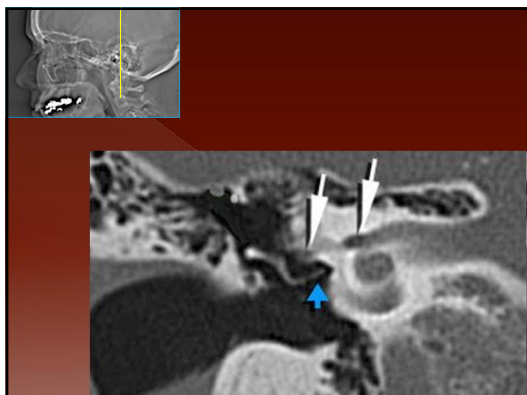








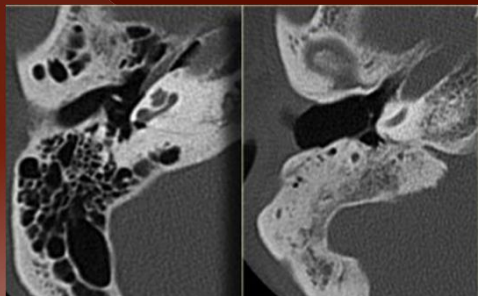




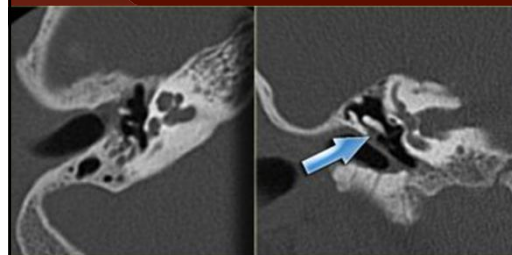
Λιθοειδή –πρωτόκολλο (16MDCT)

Scout	Πλάγιο (90 degrees)
Start	Κάτω από τη μαστοειδή απόφυση
End	Ανωθεν του λιθοειδούς
kVp	140
mA	250
Rotation Time	1.5sec
Raw Slice Thickness	16x0.5mm
Reconstructed Slice Thickness	0.5/0.3mm
Window Width/Window Level	4500/500
Intravenous Contrast (επί ενδείξεως)	μη ιονικό 370. 50mls με το χέρι αναμονή 5min
Multipplanar Reconstructions	axial 1-2mm coronal 1-2mm

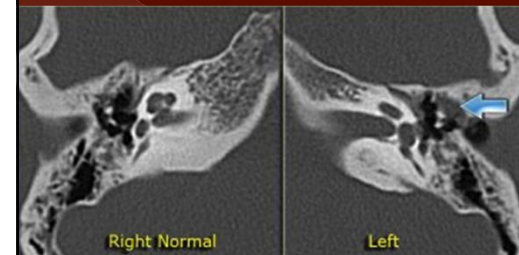
Σκλήρυνση μαστοειδούς



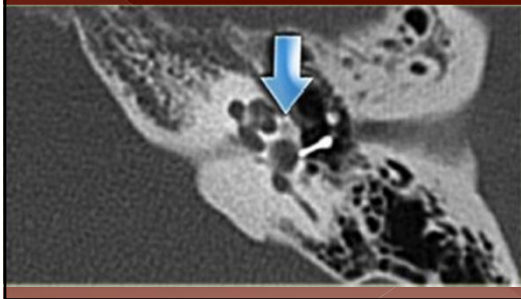
Χρόνια ωτίτιδα



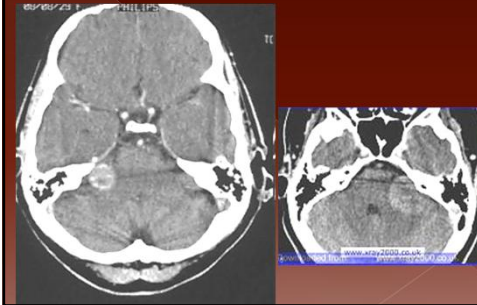
Χολοστεάτωμα



Μεταλλική πρόσθεση



Ακουστικό νευρίνωμα

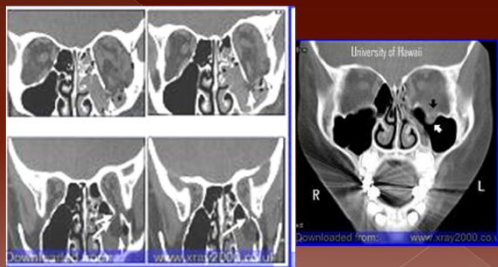


CT σπλαχνικό (16MDCT)

Scout	- 11° AF (90 degrees)
Start	- 10° AF (90 degrees) / No. 10° AF (90 degrees)
End	- 10° AF (90 degrees) / No. 10° AF (90 degrees)
kVp	120
mA	180 facial bones 60 sinuses (low dose)
Rotation Time	0.5sec
Raw Slice Thickness	16x0.5mm
Reconstructed Slice Thickness	0.5/0.4mm
Window Width/Window Level	3000/650 facial bones 2500/350 sinuses
Intravenous Contrast	- 10° AF (90 degrees) 370 50mls - 10° AF (90 degrees) (10° AF (90 degrees) 5min)
Multiplanar Reconstructions	Axial 2-3mm thick coronal 1.5-2mm thick sagittal 1.5-2mm thick

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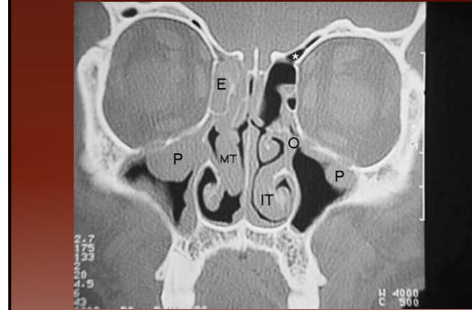
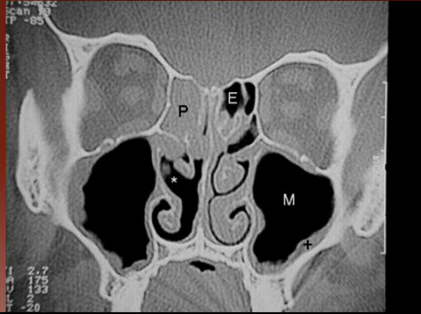
Κατάγματα



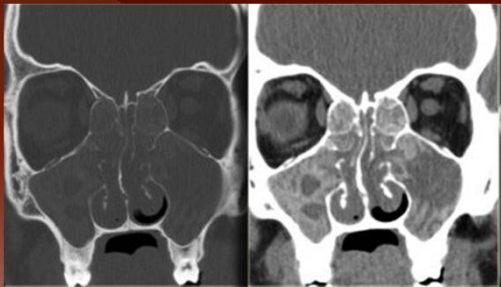
Κατάγματα



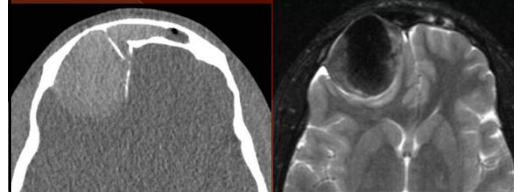
Πολύποδες



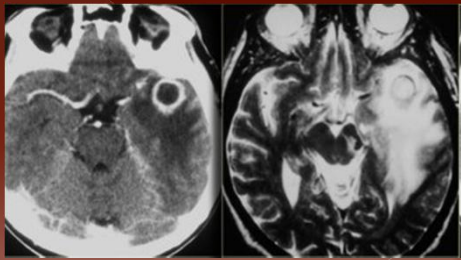
Μυκητιασική κολπίτιδα



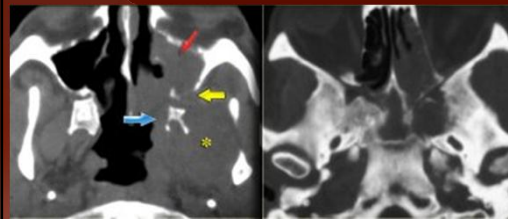
Αλλεργική μυκητιασική κολπίτιδα



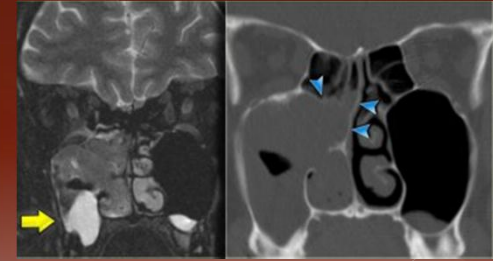
Απόστημα



Λέμφωμα



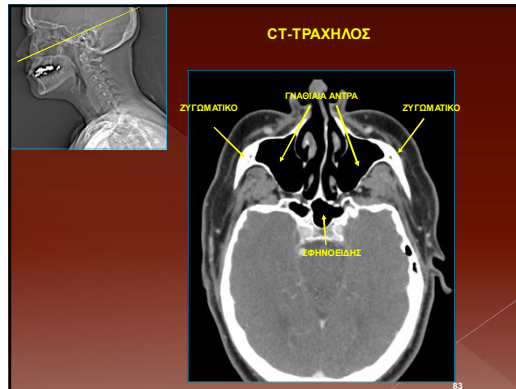
Ανάστροφο θήλωμα



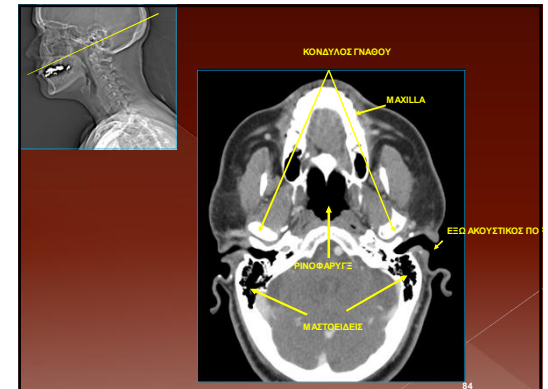
Οστέωμα

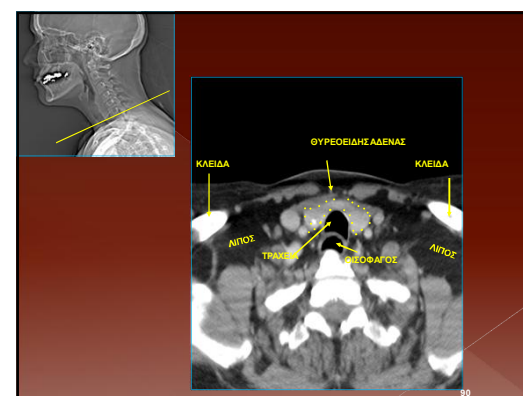
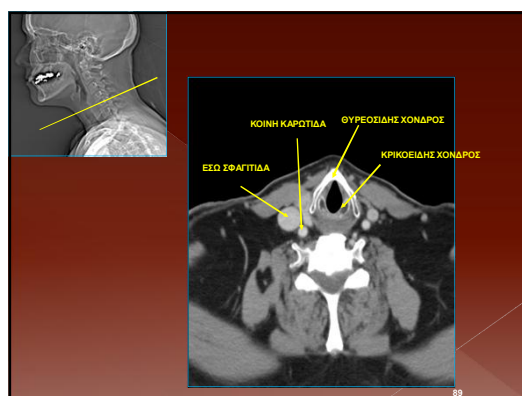
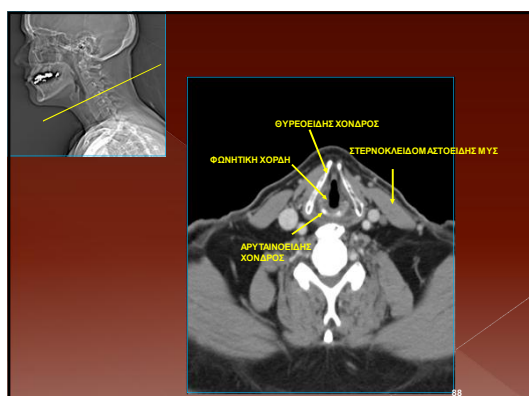
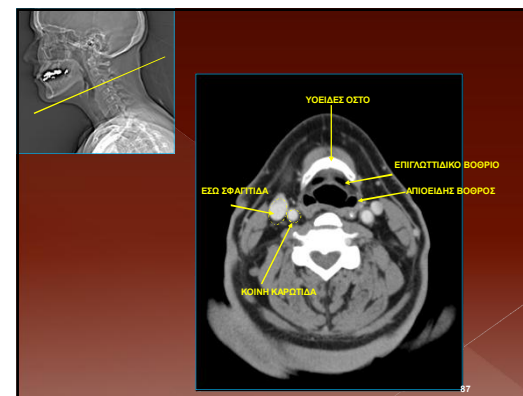
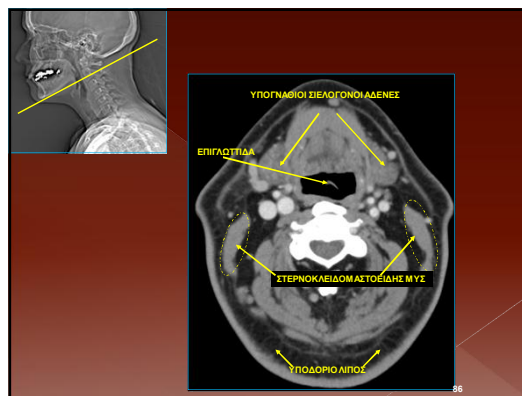
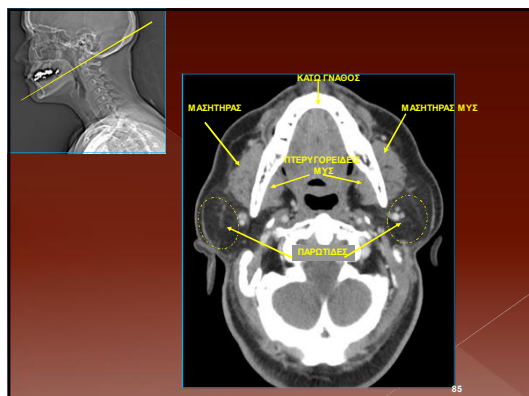


CT-ΤΡΑΧΗΛΟΣ

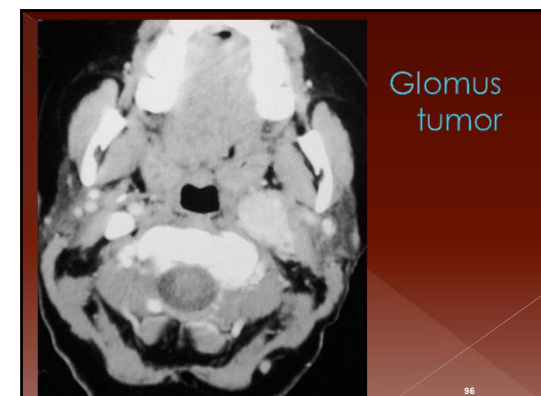
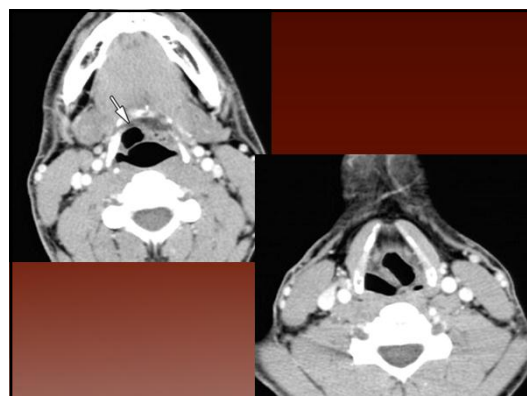
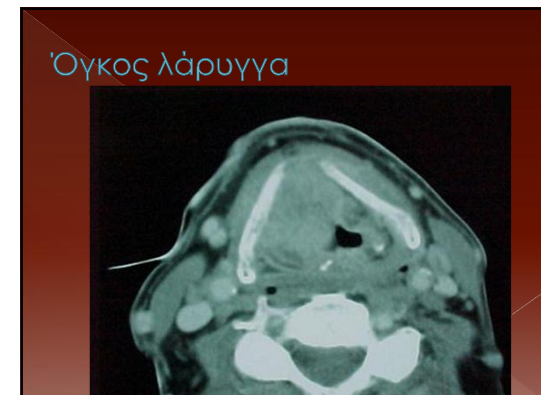
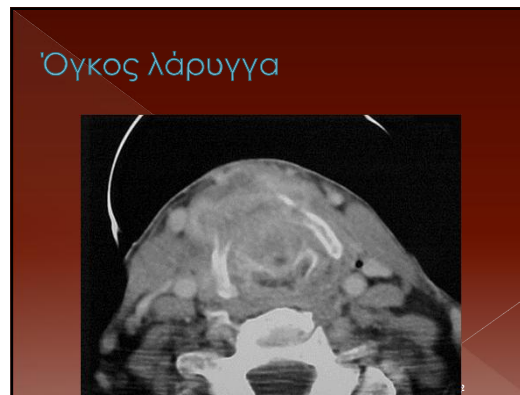


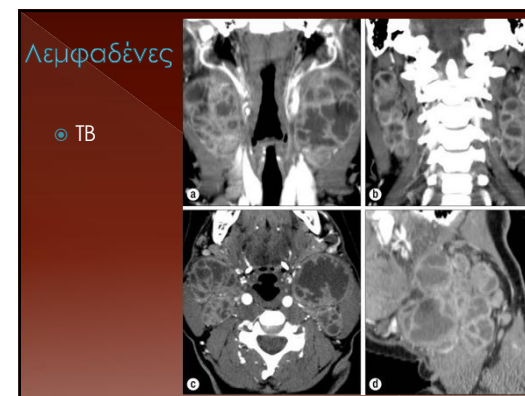
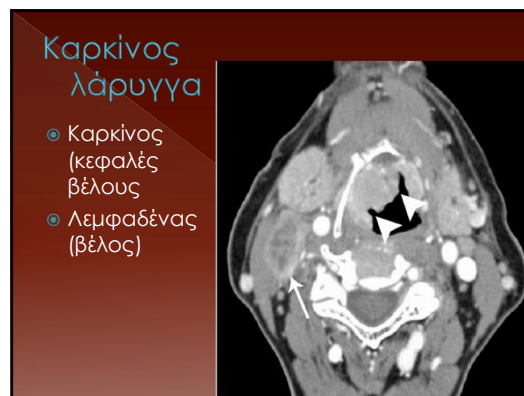
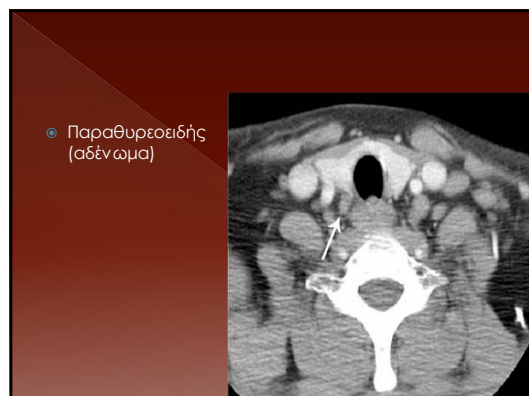
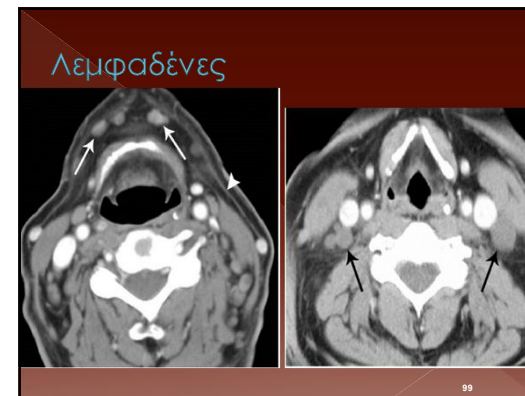
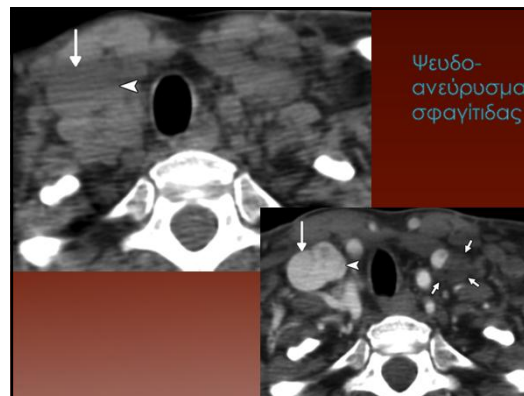
ΚΟΝΔΥΛΟΣ ΓΝΑΘΟΥ



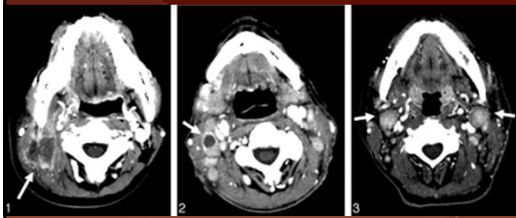


Τεχνική	
Scout	Πλάγιο (90 degrees)
Start	Βάση πρόσθιου κρανιακού βόθρου
End	Στερνική εντομή - ανώτερο μεσασθωράκιο
kVp	140
mA	250
Rotation Time	1.5sec
Raw Slice Thickness	16x0.5mm
Reconstructed Slice Thickness	0.5/0.3mm
Window Width/Window Level	350/50
Intravenous Contrast (επί ενδείξεως)	μη ιονικό 350 100 mls καθυστέρηση 35 secs
Multiplanar Reconstructions	axial 1-2mm coronal 1-2mm





Λεμφαδένες με νέκρωση



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Βρογχοκήλη θυρεοειδούς



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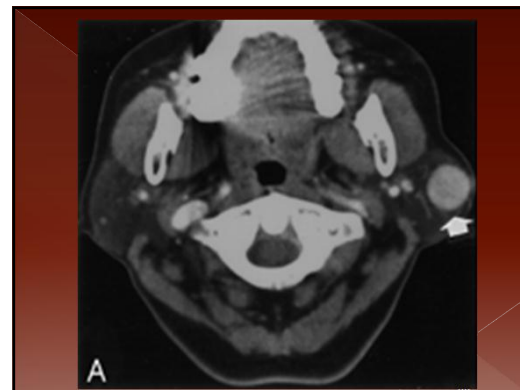
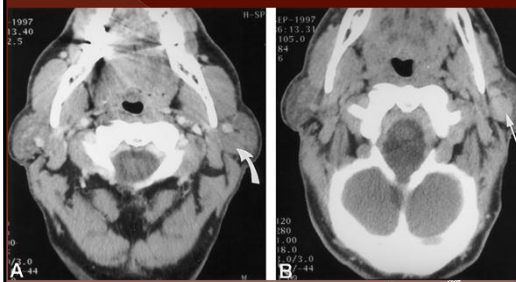
Πολύμορφο αδένωμα



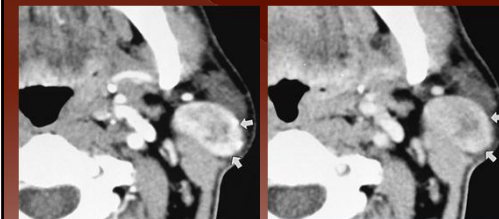
<http://www.ajnr.org/content/19/10/1835.full.pdf>

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Όγκοι παρωτίδας



Παρωτίδα



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