

IPOTESI DI STADIAZIONE CLINICO-TC DEI PAZIENTI CON ONJ

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Alessandria, 19 novembre 2011



**Azienda Ospedaliera Nazionale
SS. Antonio e Biagio e Cesare Arrigo
Alessandria**

**Osteonecrosi
dei mascellari (ONJ):
il ruolo della Rete
Oncologica del Piemonte
e della Valle d'Aosta
UPDATE 2011**

Programma

Presidenti:
Guido Bottero
Alessandro Levis

Segreteria Scientifica:
Vittorio Fusco - Anna Baraldi
Alessandria

19 novembre 2011

Associazione Cultura e Sviluppo
Piazza F. De André 76 - Alessandria
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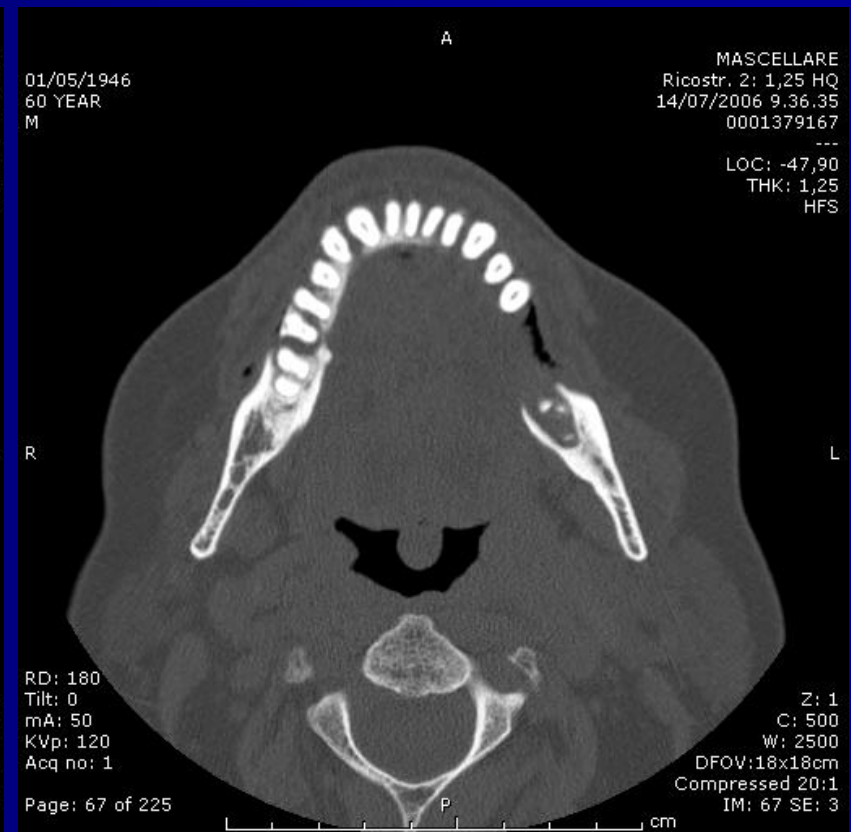
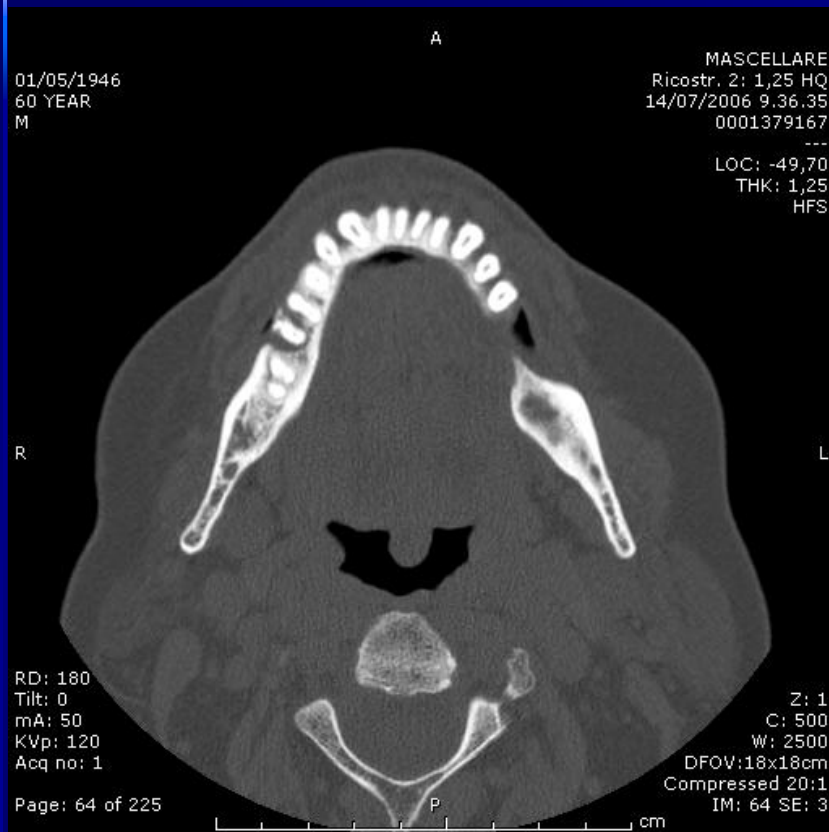
Stadiazione clinico - radiologica BRONJ 2011

Stadio 1	<ul style="list-style-type: none">- BRONJ FOCAL: in presenza di almeno 1 segno clinico minore e con il coinvolgimento del solo processo osseo dento-alveolare alla TC <p>1a. asintomatica</p> <p>1b. sintomatica (presenza di dolore e/o suppurazione)</p>
Stadio 2	<ul style="list-style-type: none">- BRONJ DIFFUSA: in presenza di almeno 1 segno clinico minore e con un coinvolgimento alla TC esteso anche al processo osseo basale, in presenza di segni radiologici tardivi di BRONJ <p>2a. asintomatica</p> <p>2b. sintomatica (presenza di dolore e/o suppurazione)</p>
Stadio 3	<ul style="list-style-type: none">- BRONJ COMPLICATA: in presenza di un coinvolgimento alla TC esteso anche al processo osseo basale, con segni radiologici tardivi di BRONJ e con uno o più dei seguenti segni clinici minori:<ul style="list-style-type: none">§comunicazione oro-nasale e/o oro-sinusale§fistola cutanea§frattura mandibolare

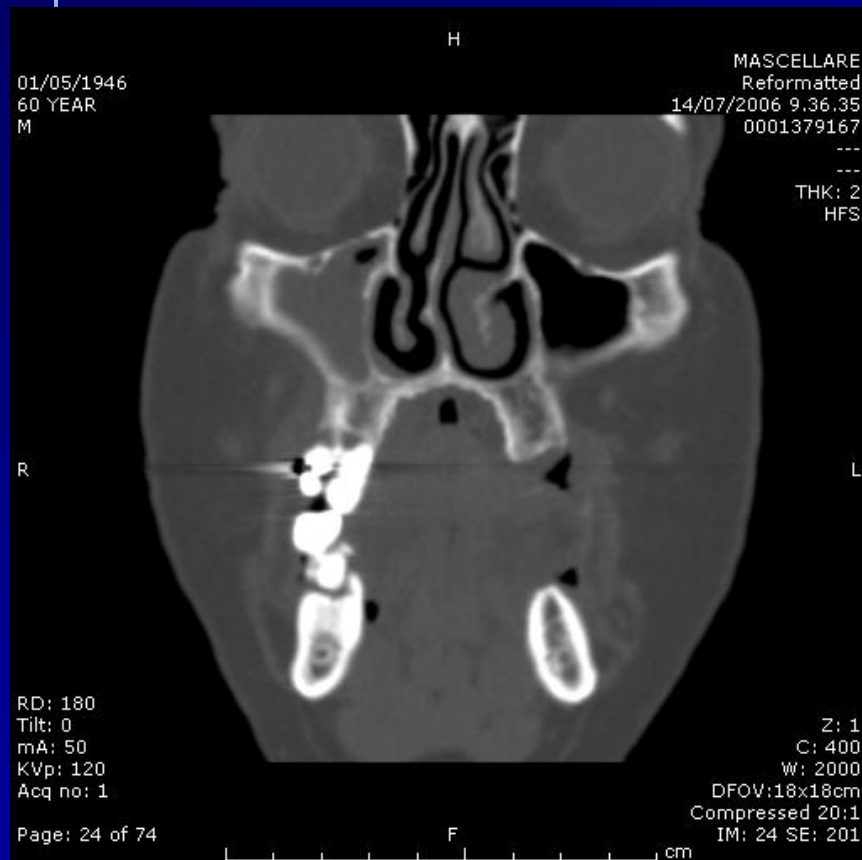
stadio 1a (D.P. M. prost)



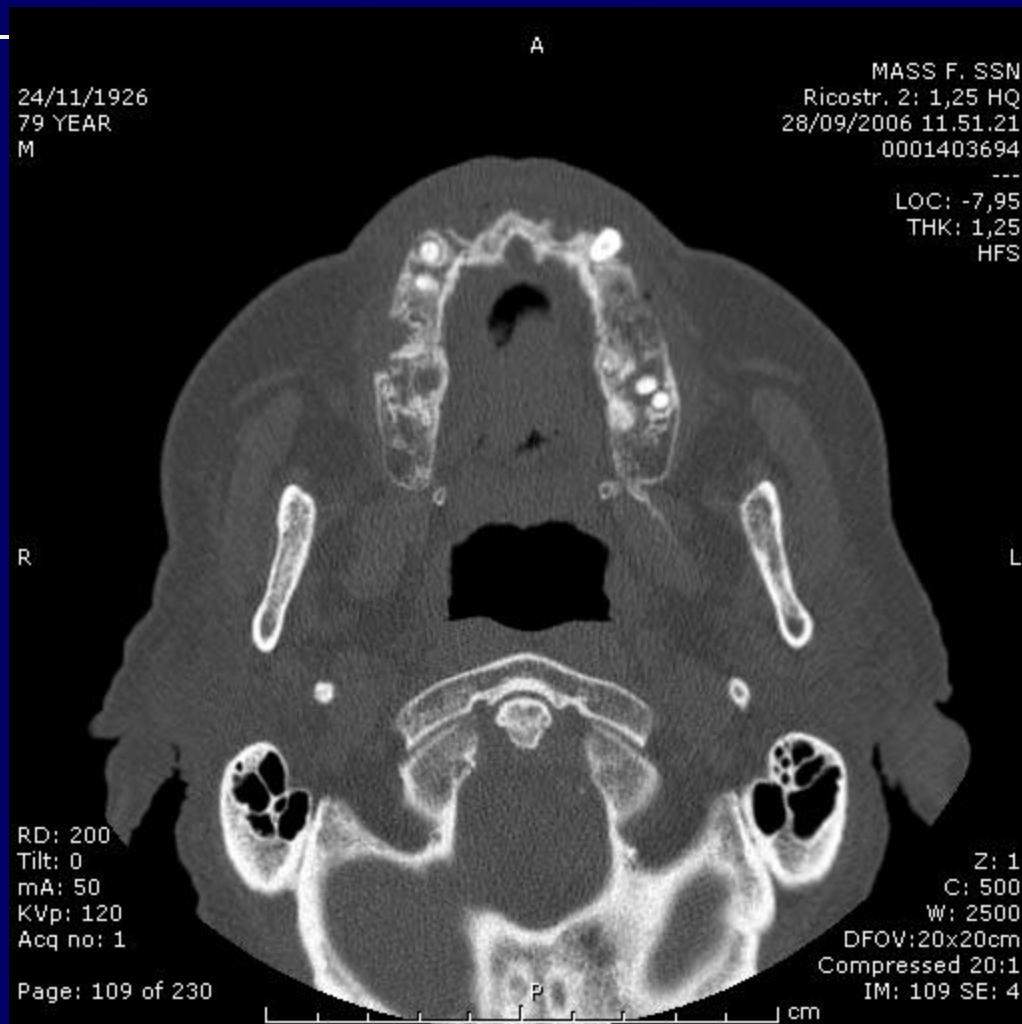
stadio 1a



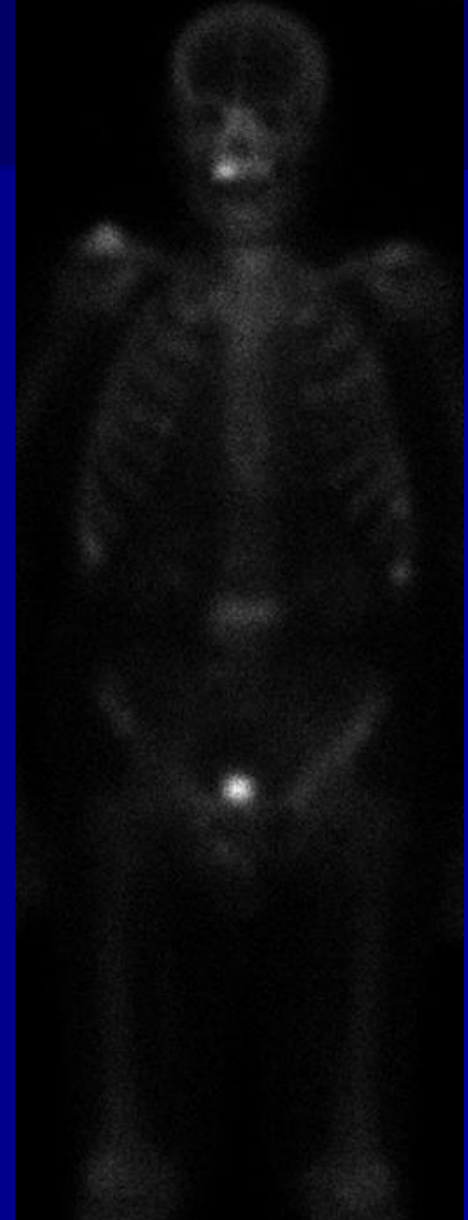
stadio 1a



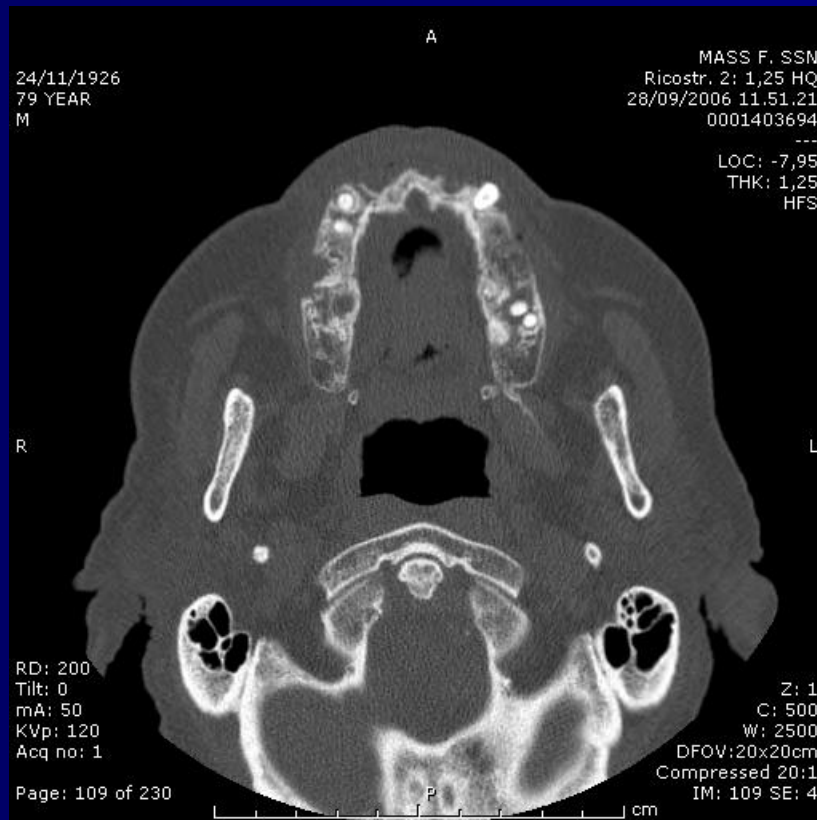
stadio 1b (ex stadio 0) (B.D. prost)



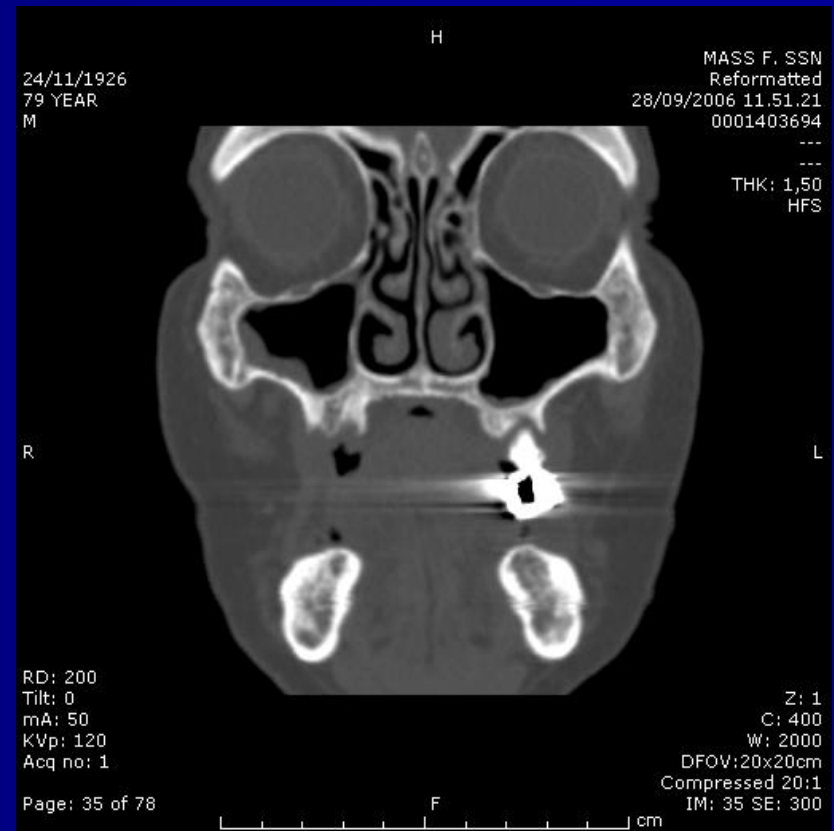
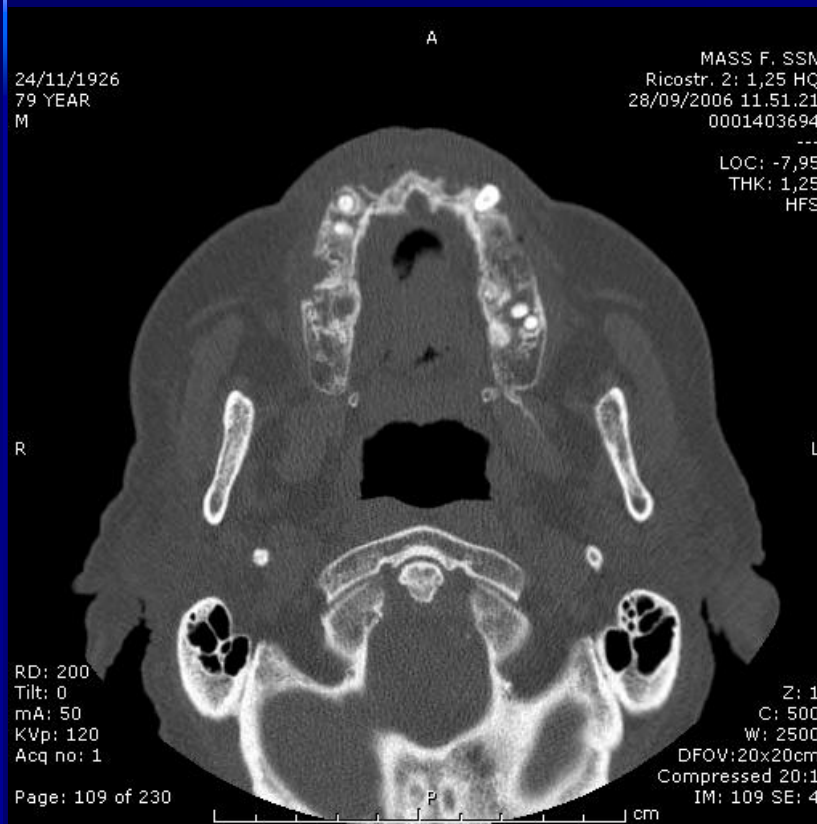
WholeBody
Raw Data
24/11/1926
79 YEAR
M
07/09/2006 13.57.53
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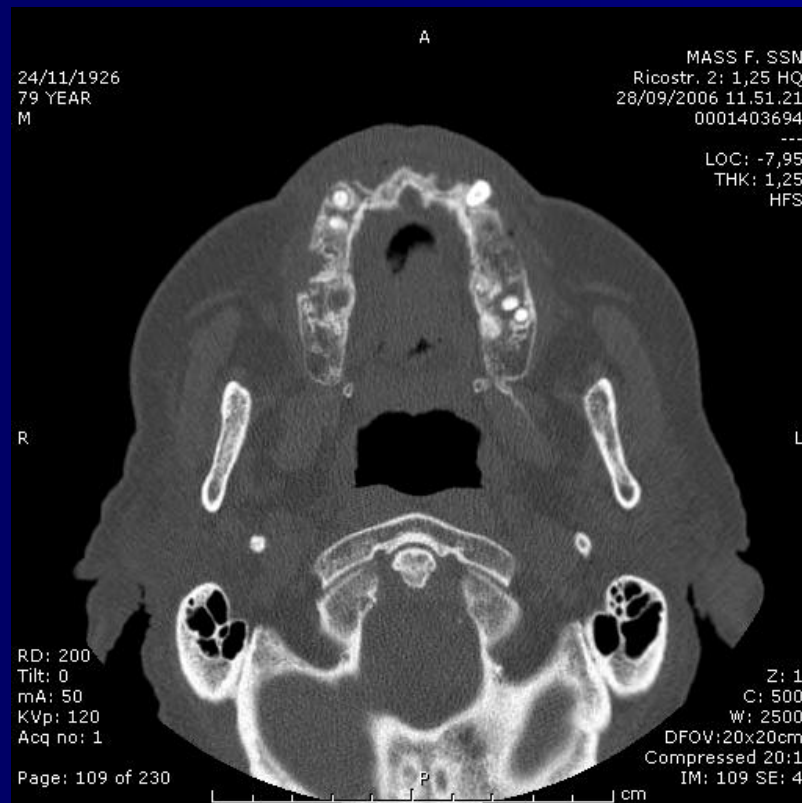
stadio 1b



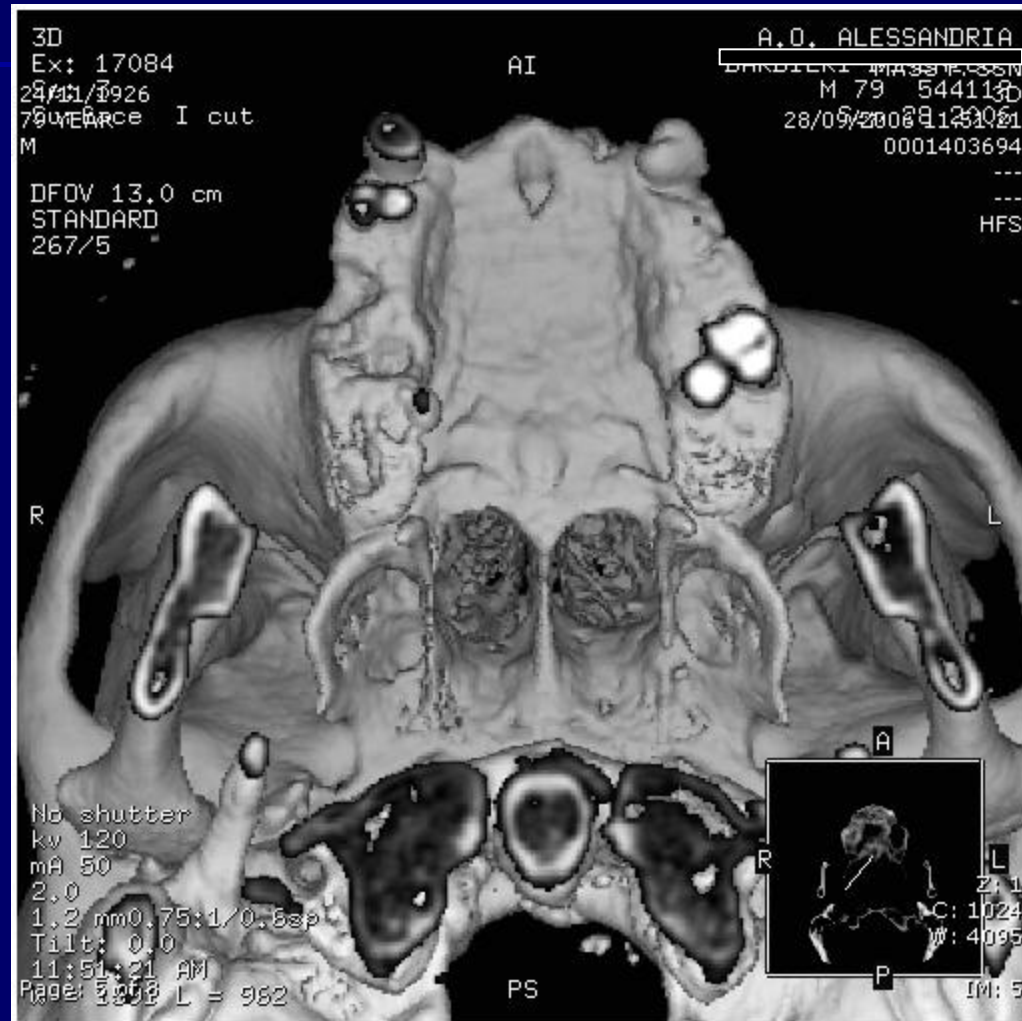
stadio 1b



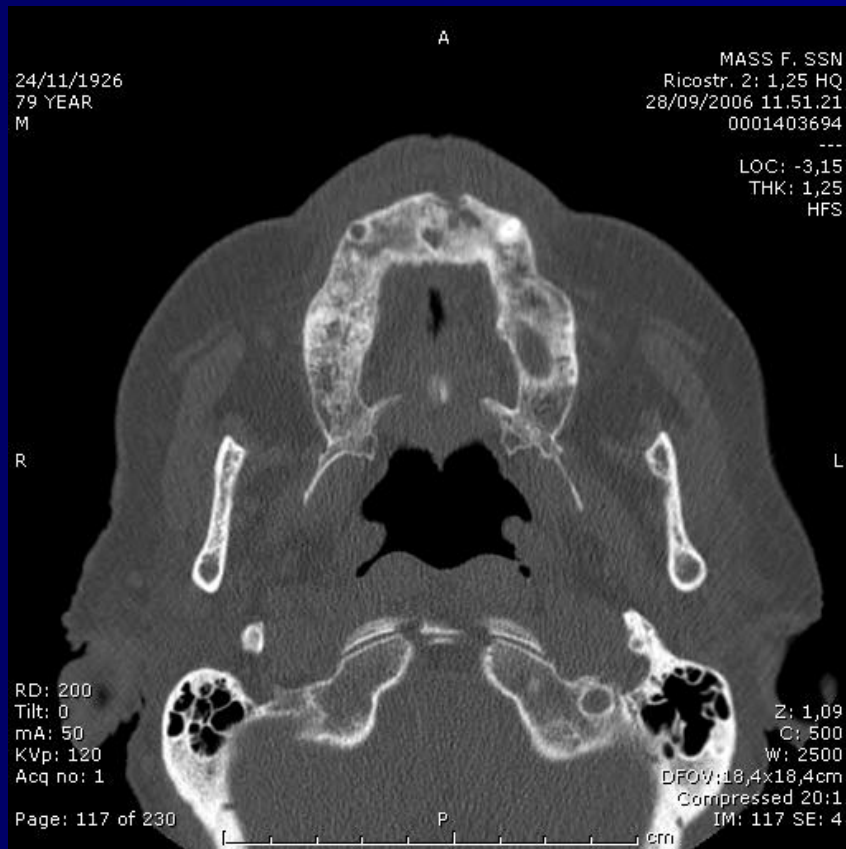
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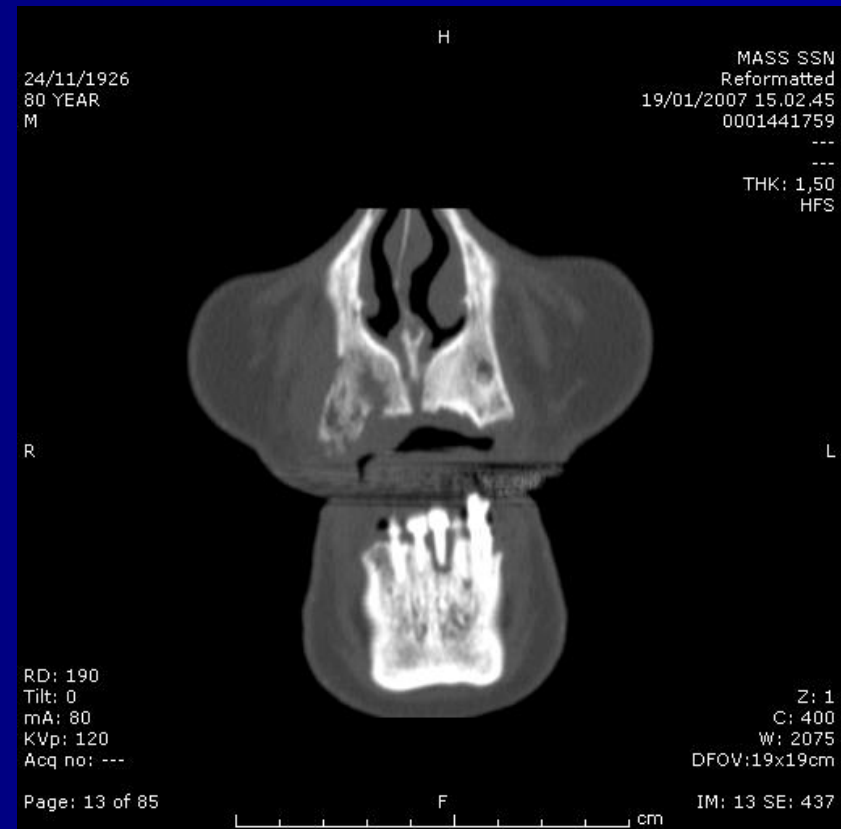
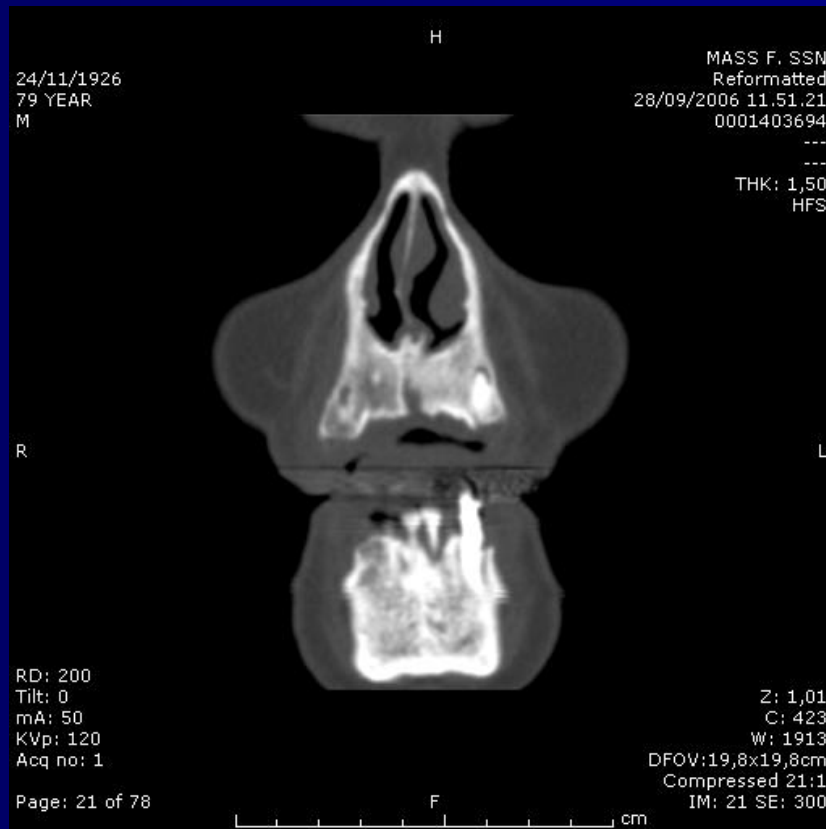
stadio 1b



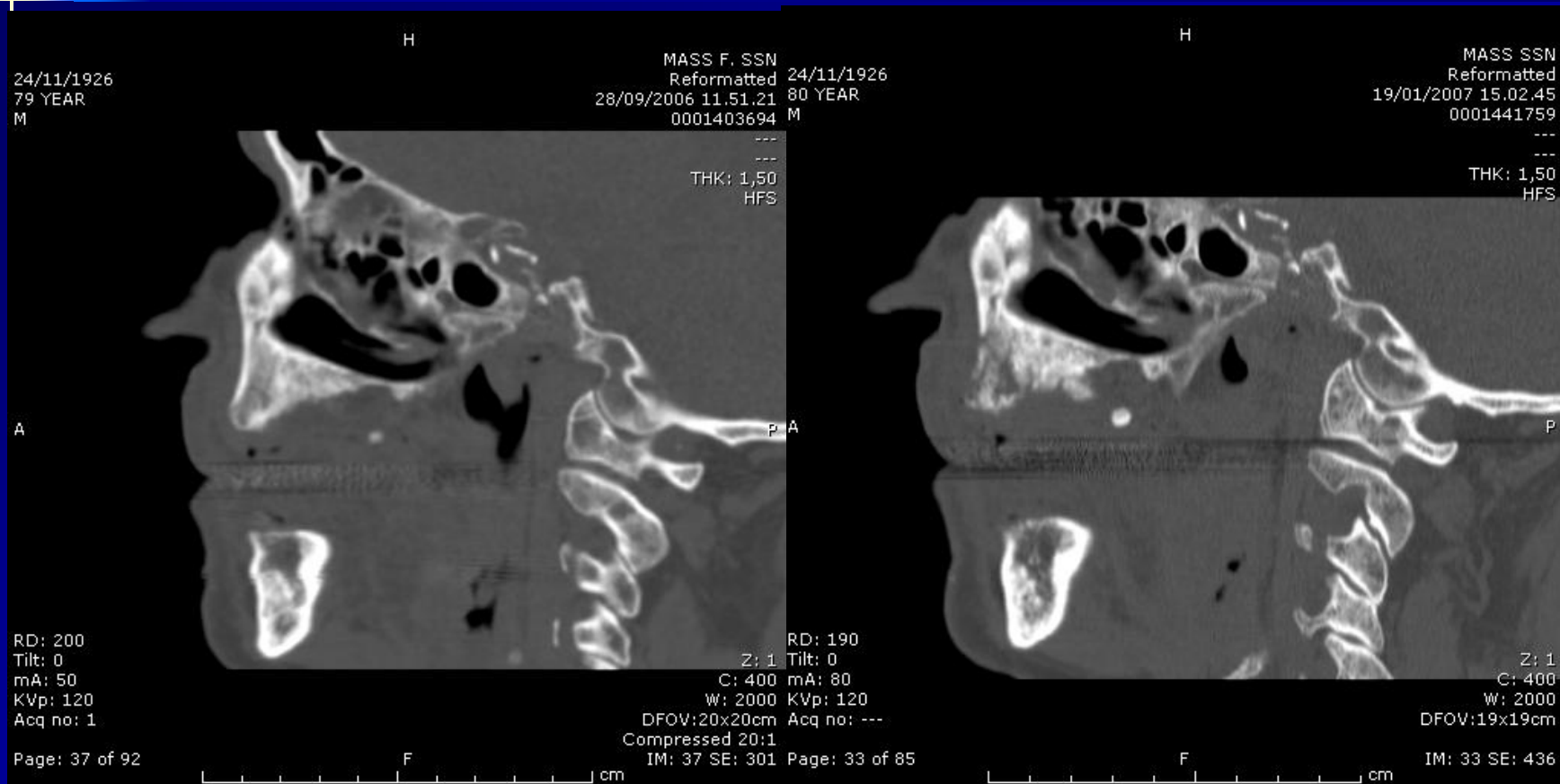
evoluzione 1b in 2b



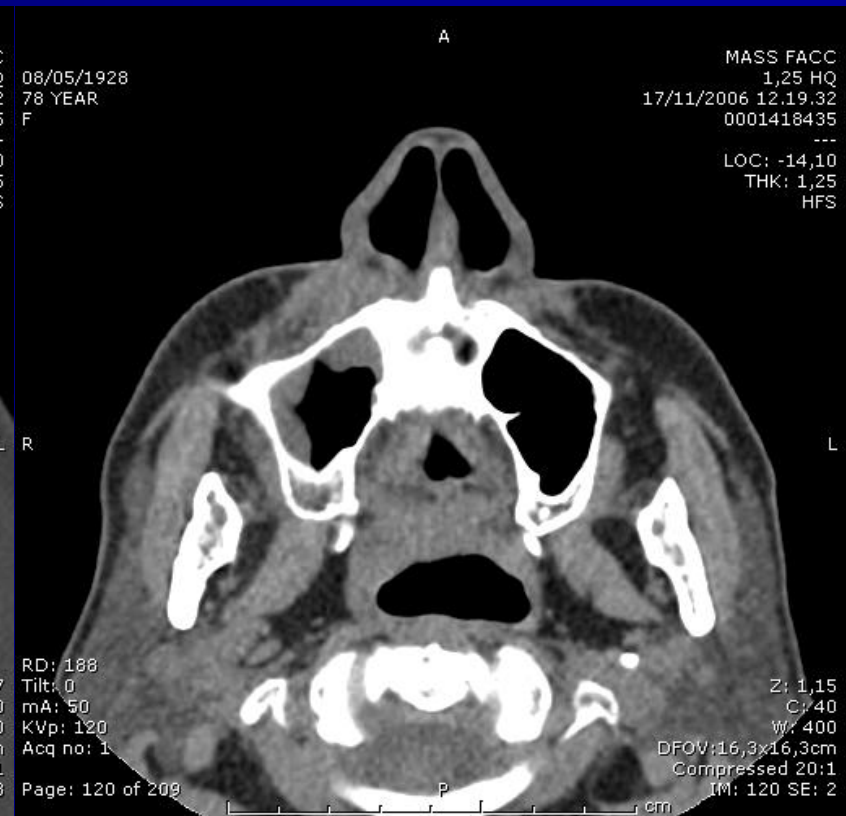
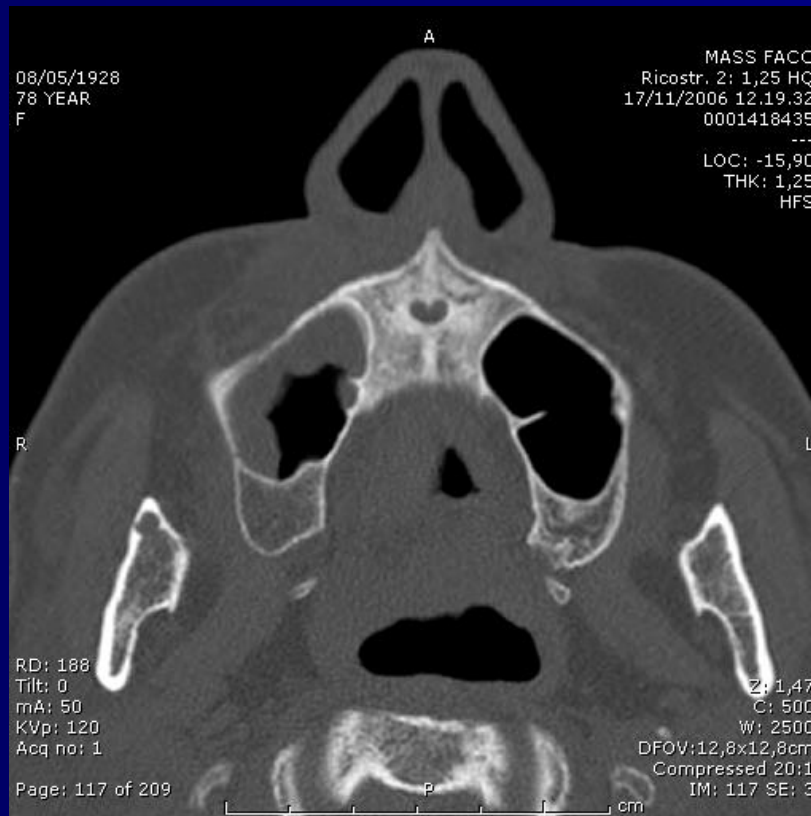
evoluzione 1b in 2b



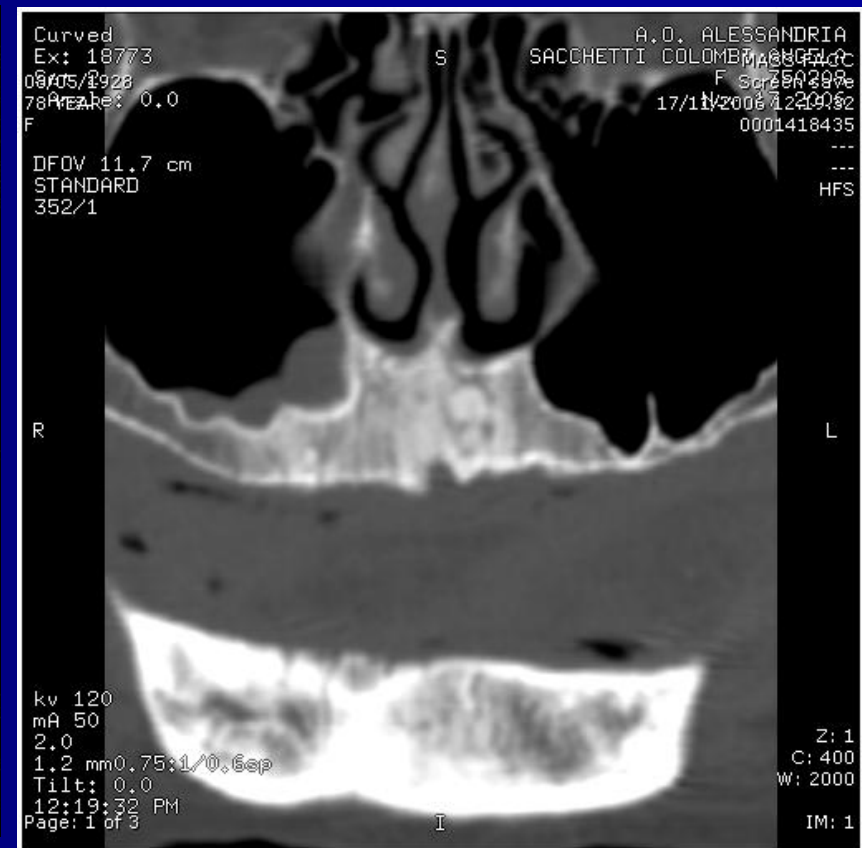
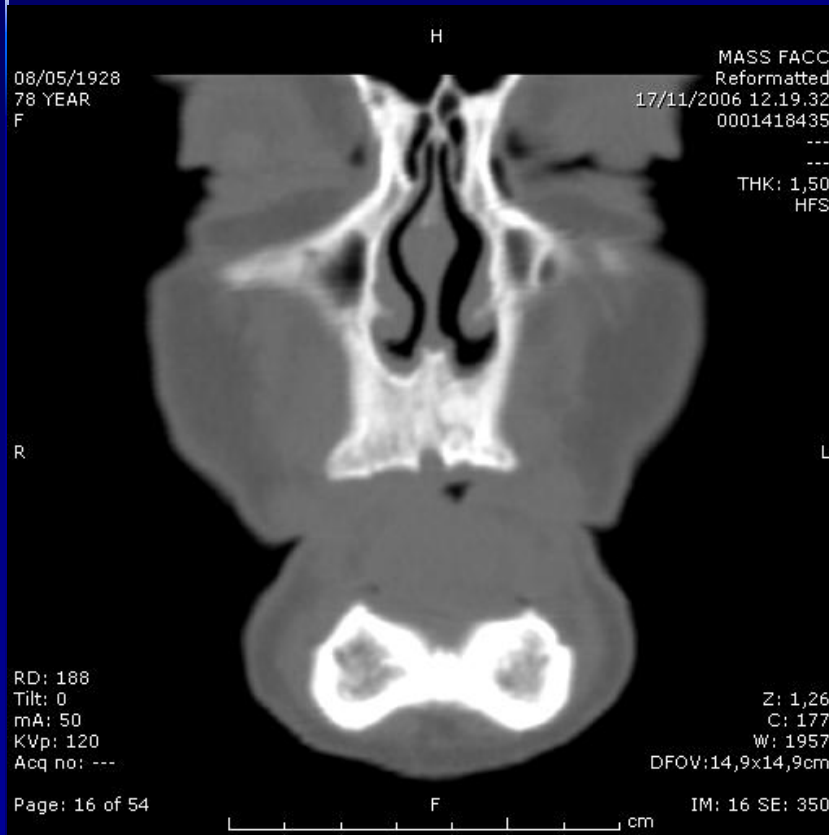
evoluzione 1b in 2b



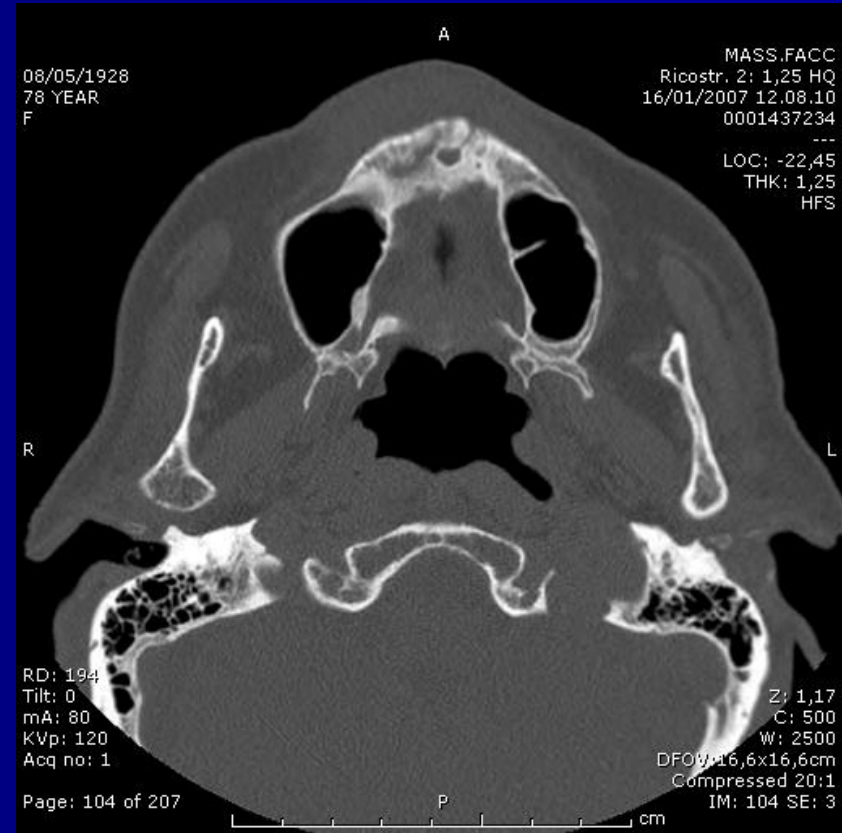
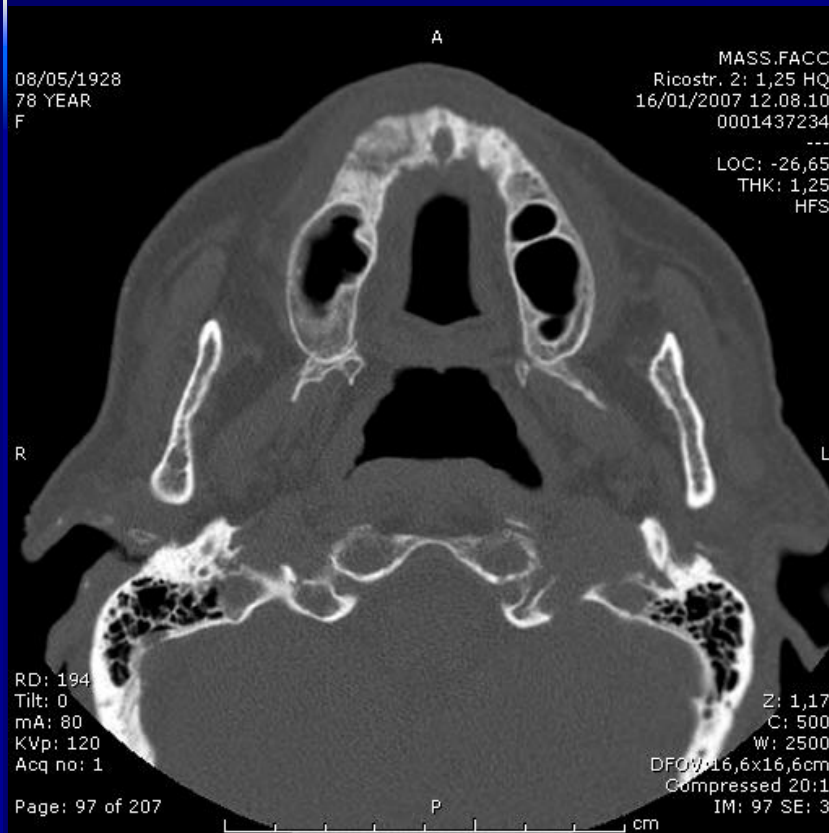
stadio 1b (S.C.A. mieloma)



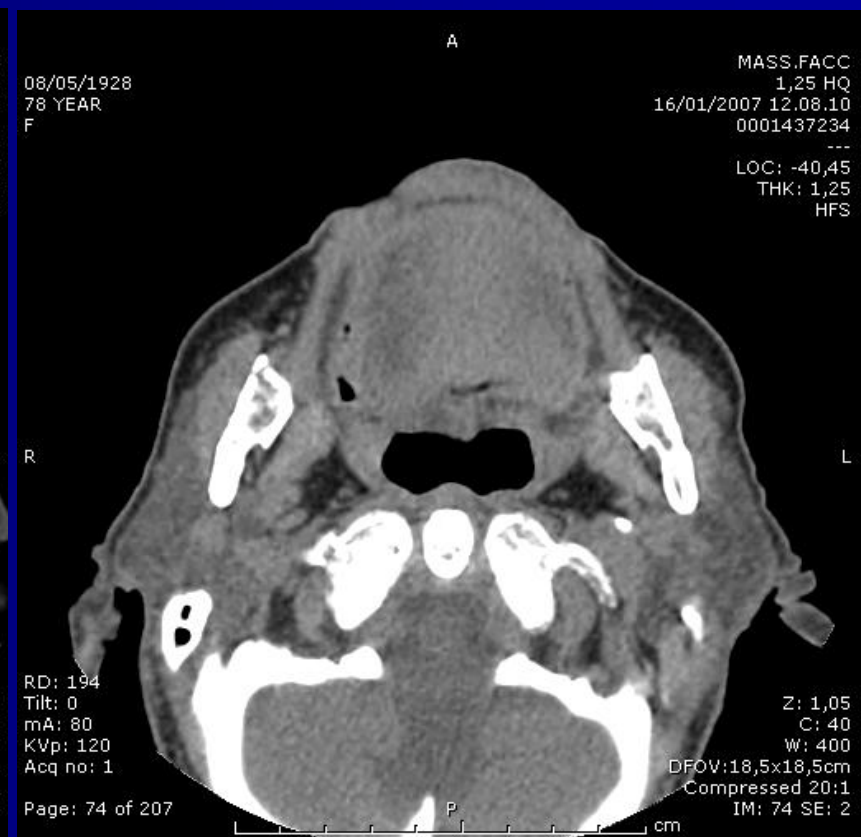
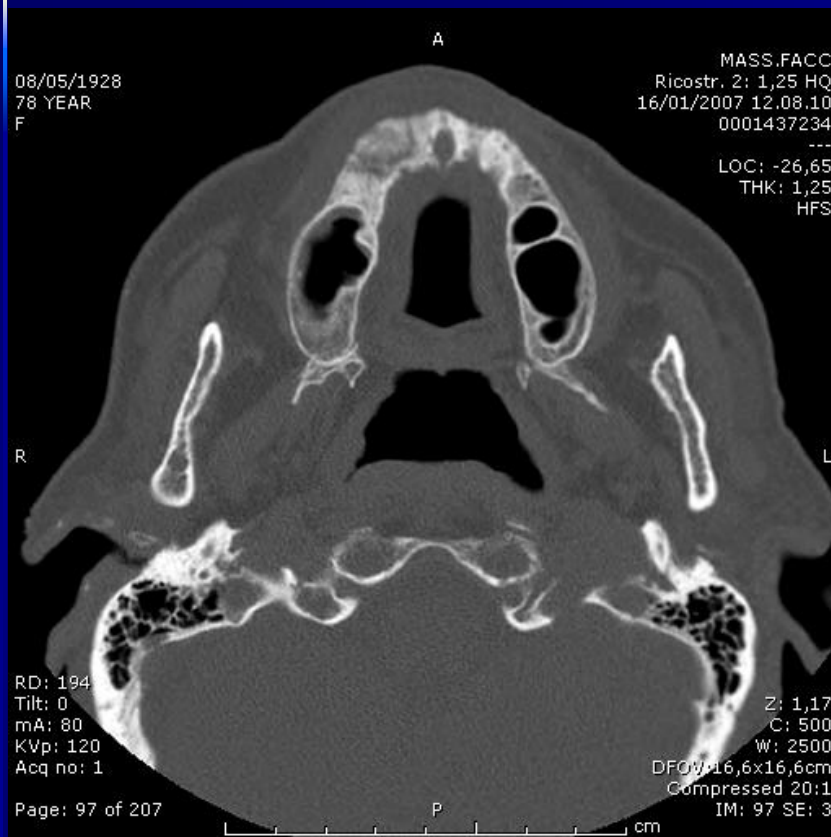
stadio 1b



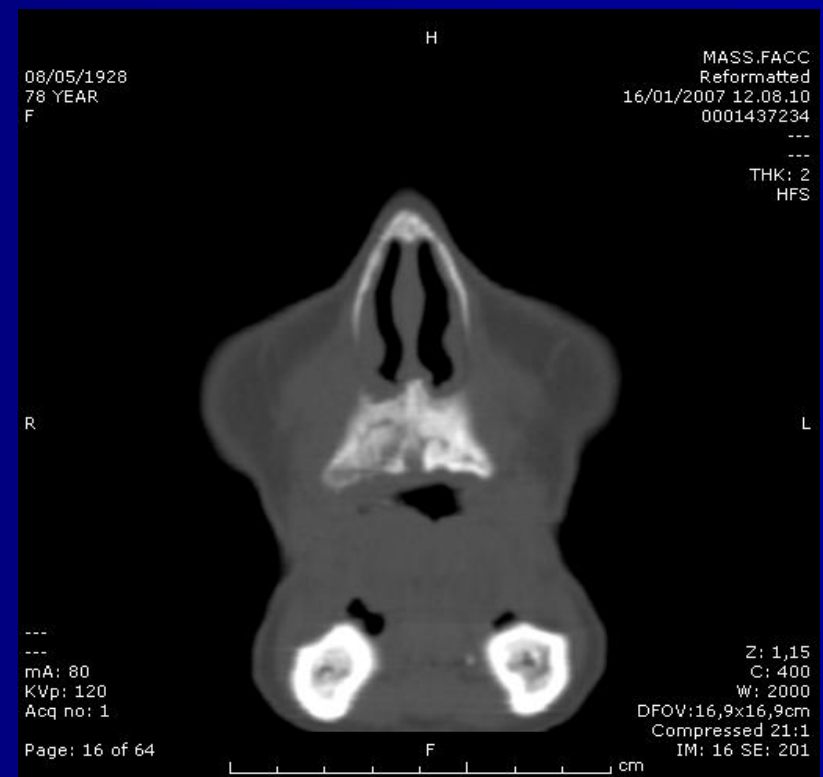
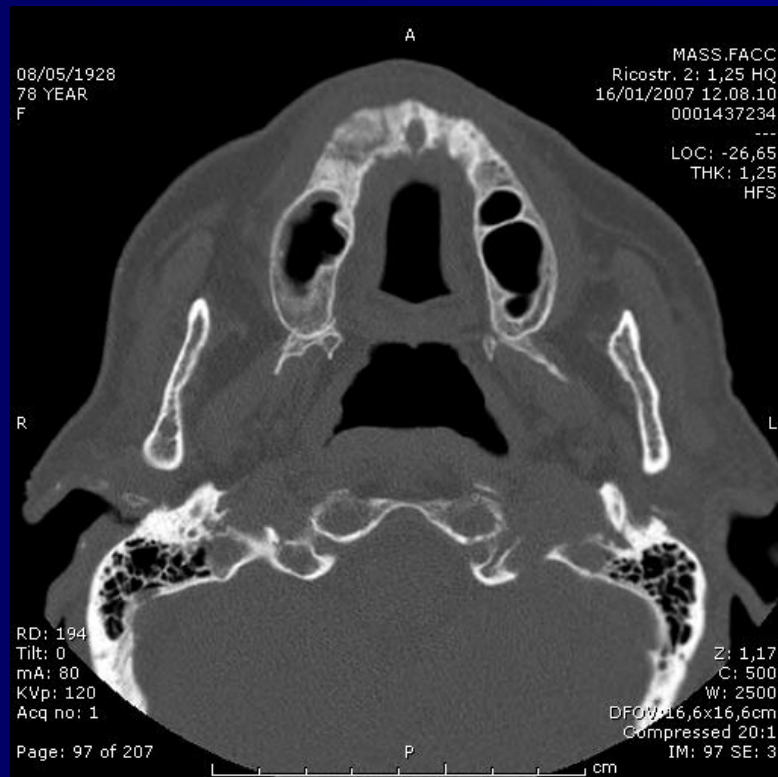
evoluzione stadio 1b in stadio 2b



evoluzione stadio 1b in stadio 2b



evoluzione stadio 1b in stadio 2b



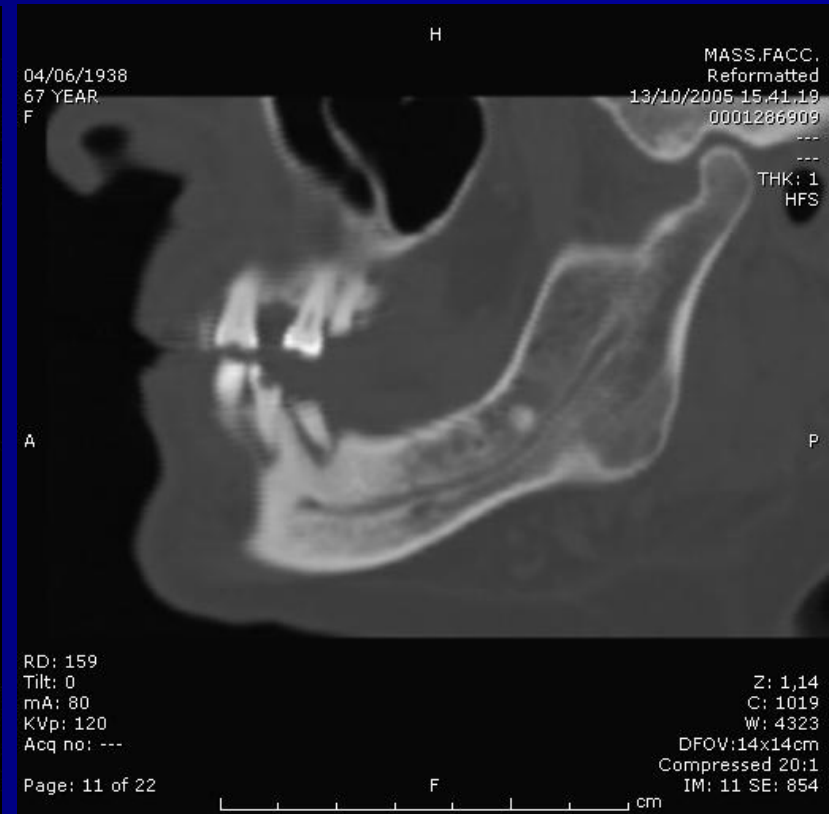
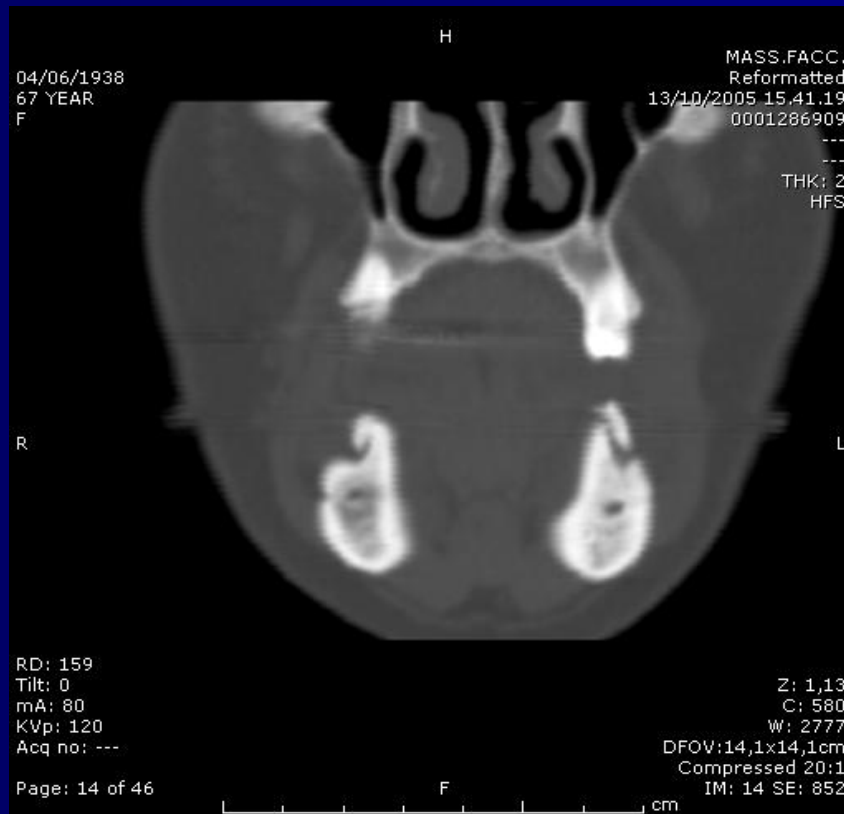
evoluzione stadio 1b in stadio 2b



stadio 2a (C.M. mamm)



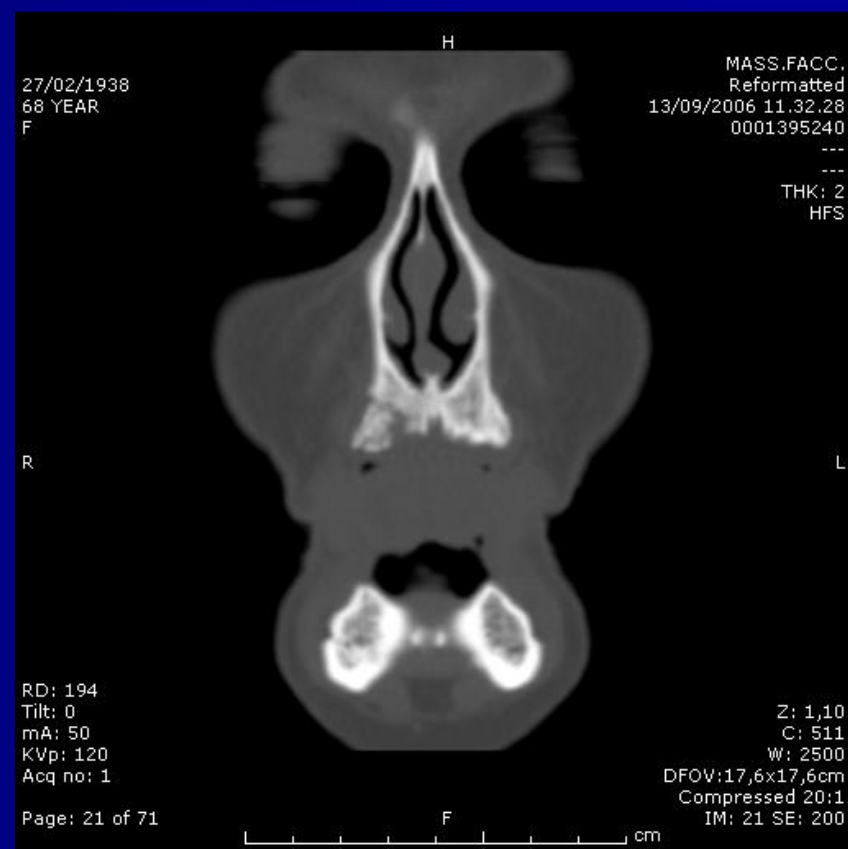
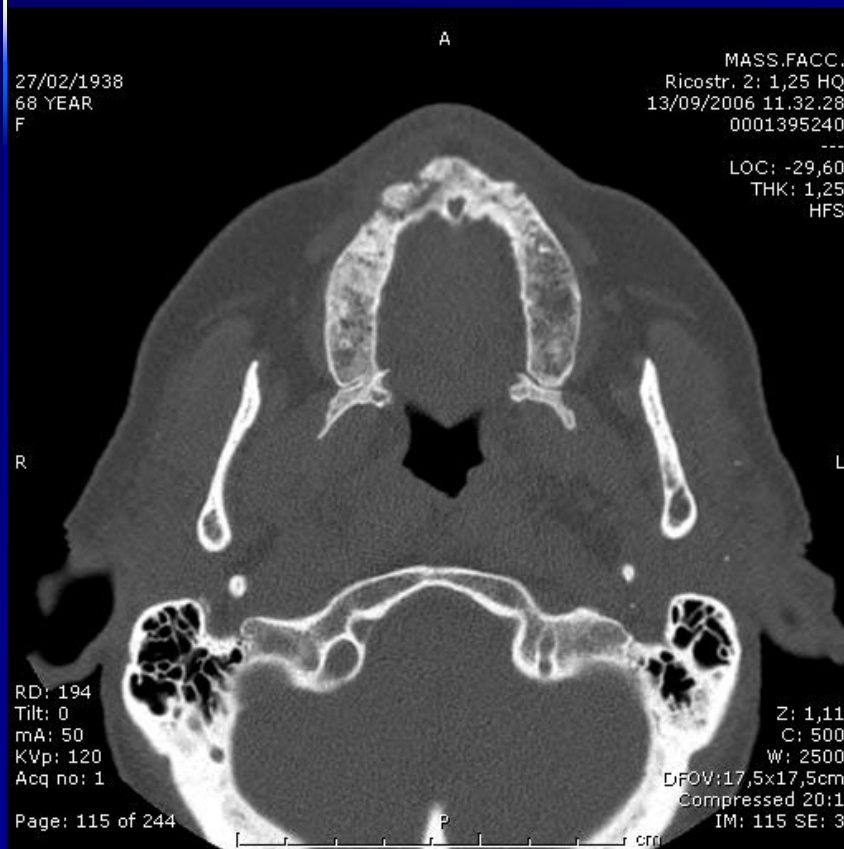
stadio 2a



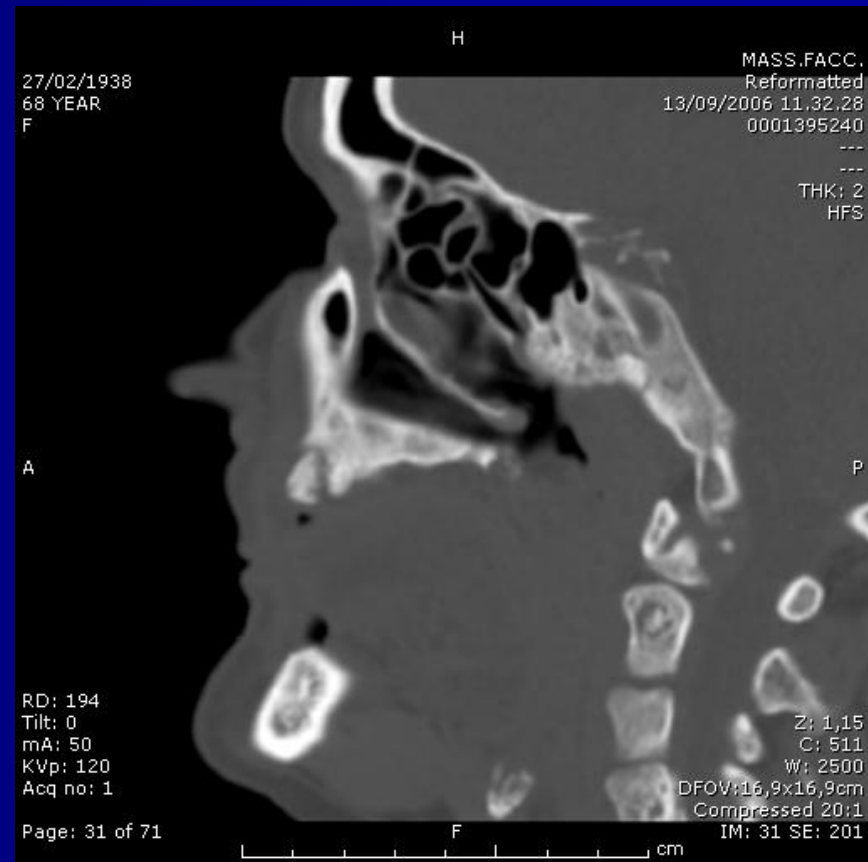
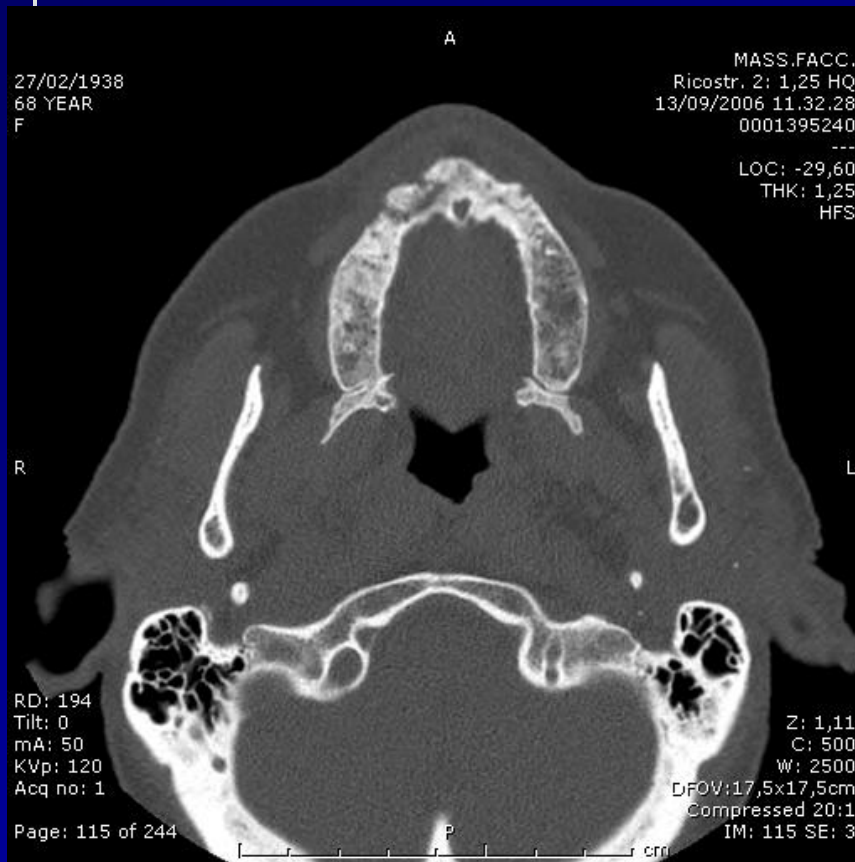
stadio 2a



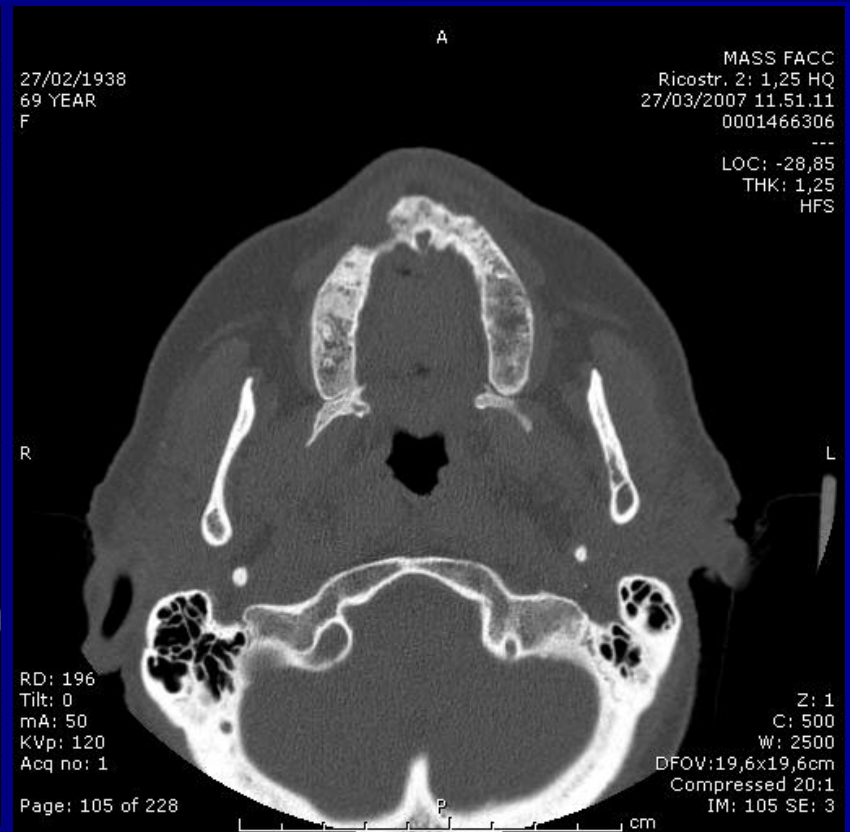
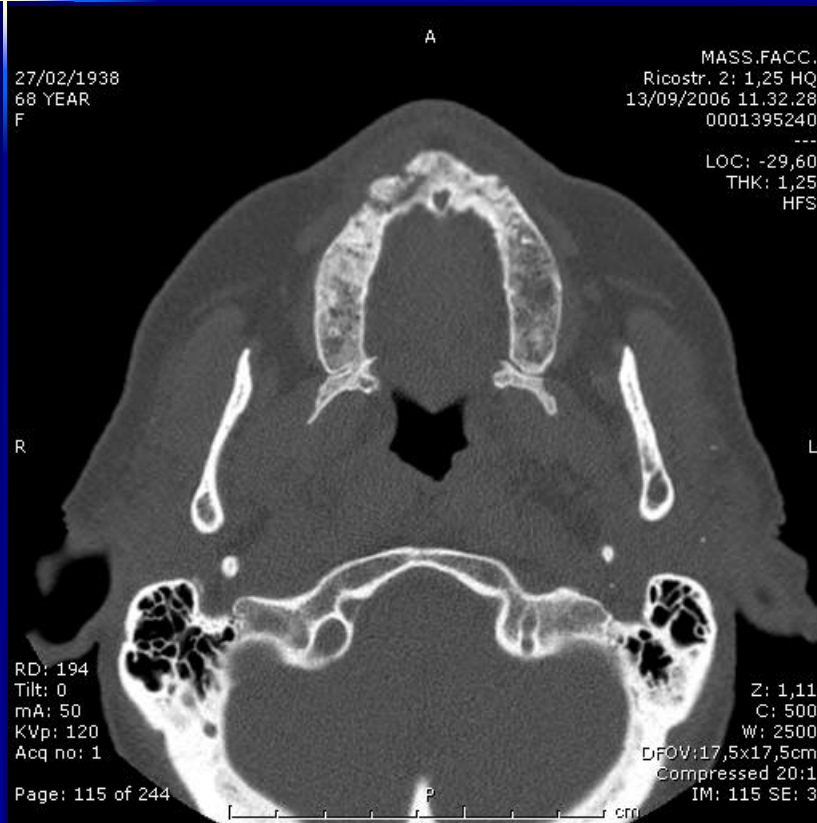
stadio 2b (C.F. mieloma)



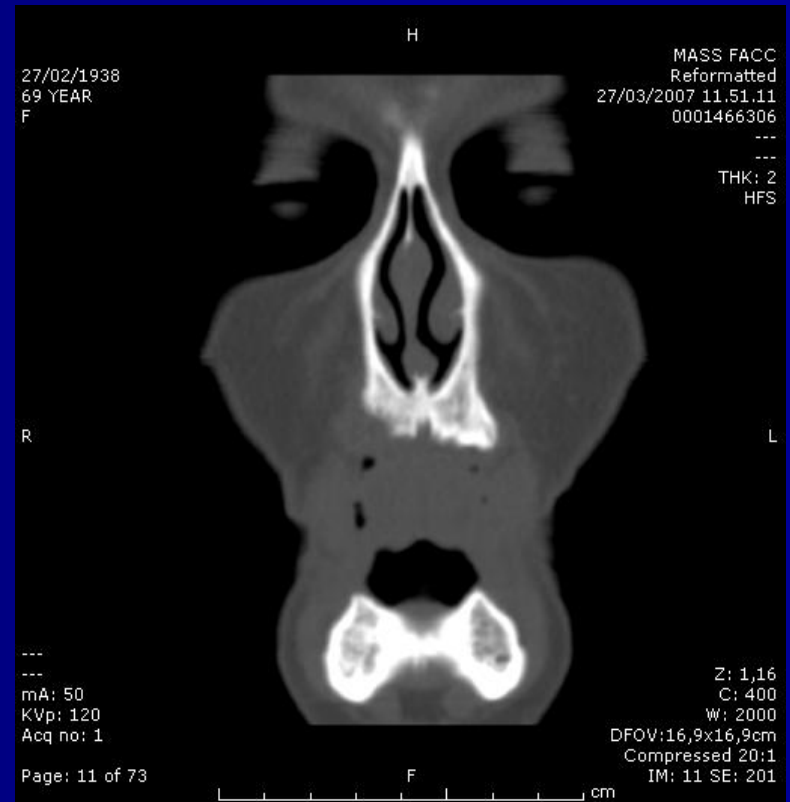
stadio 2b



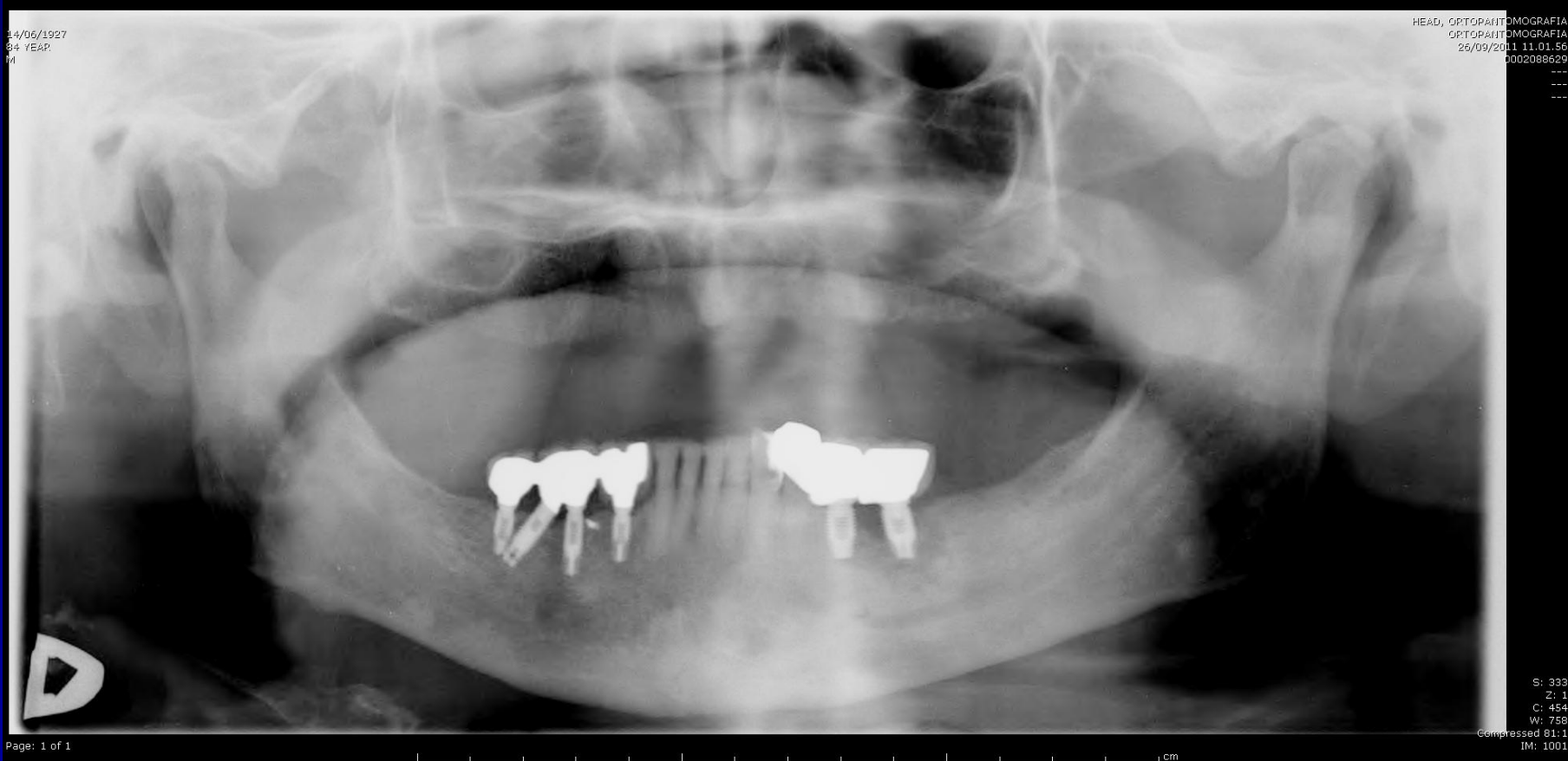
stadio 2b evoluzione



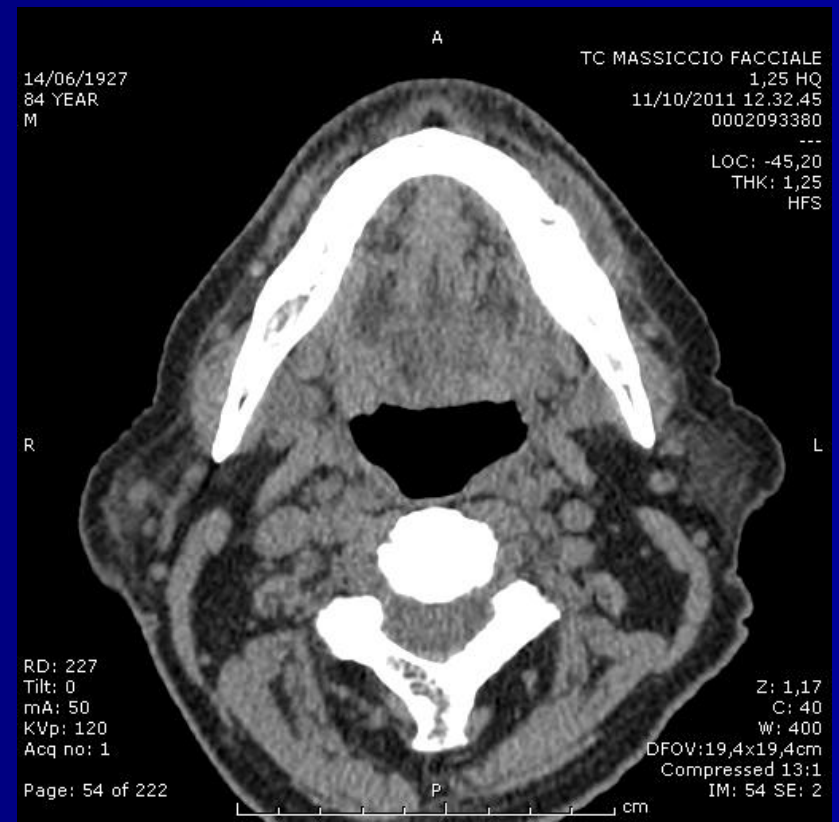
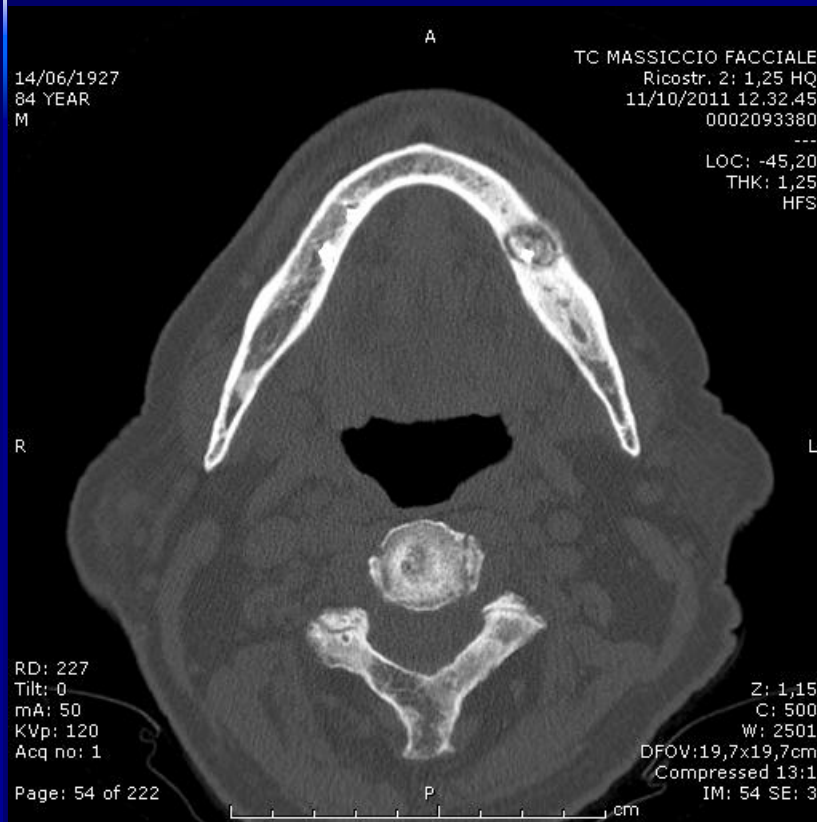
stadio 2b evoluzione



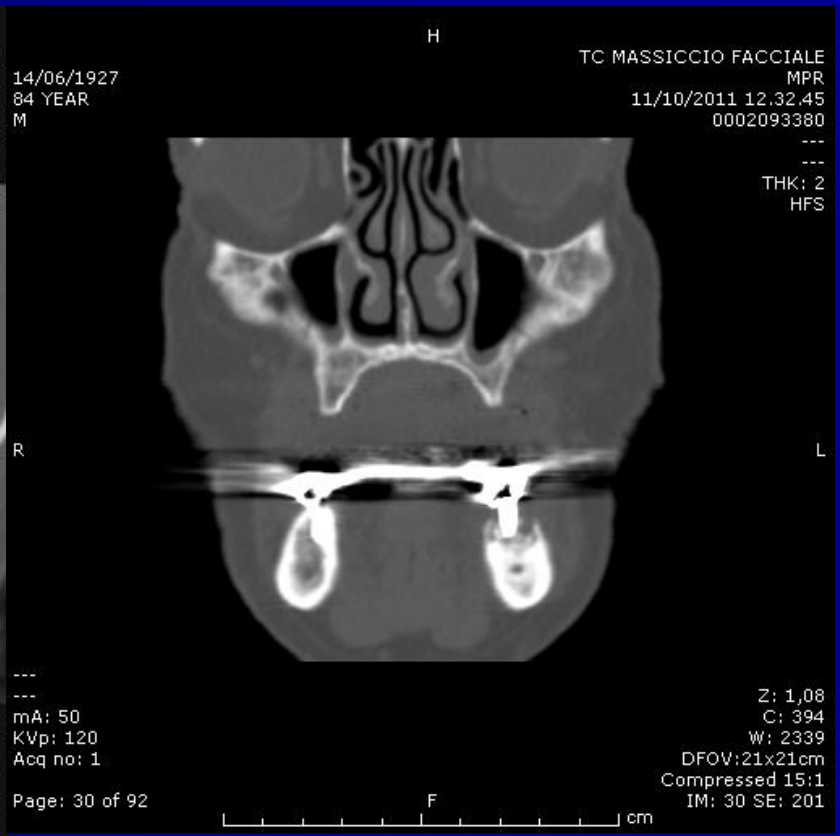
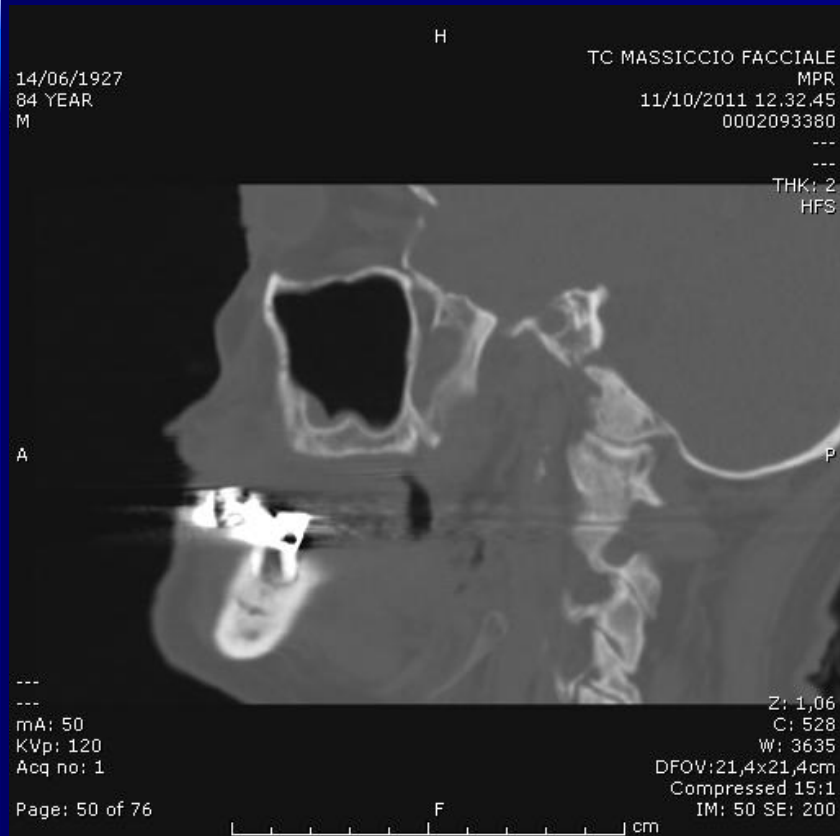
stadio 2b (C.B. prost impianto pre terapia)



stadio 2b (impianto pre terapia)



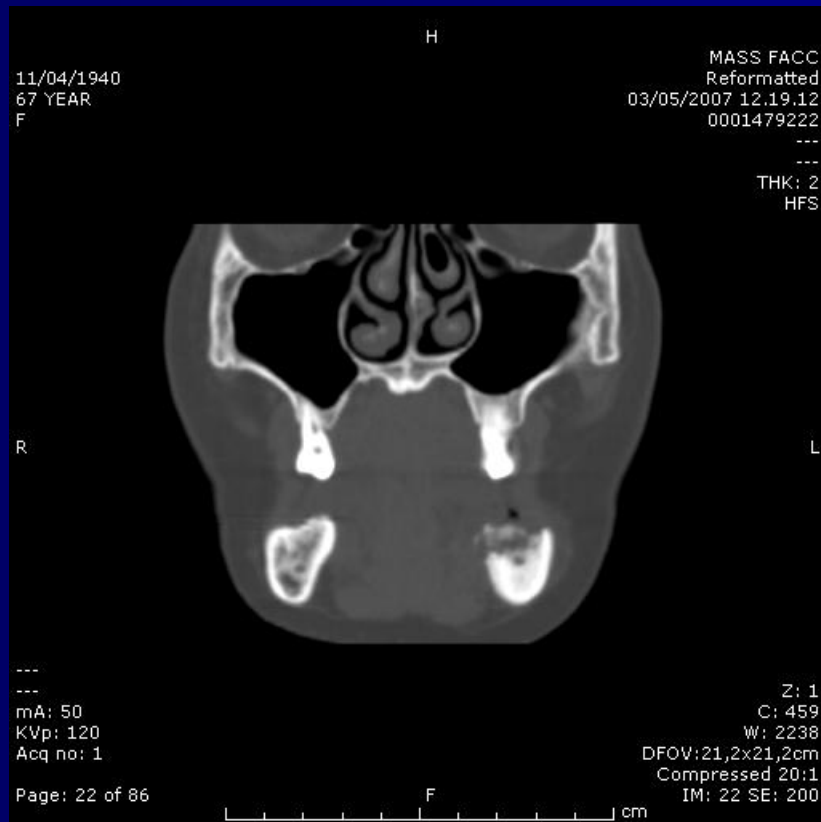
stadio 2b (impianto pre terapia)



stadio 2b (R.C. mieloma)



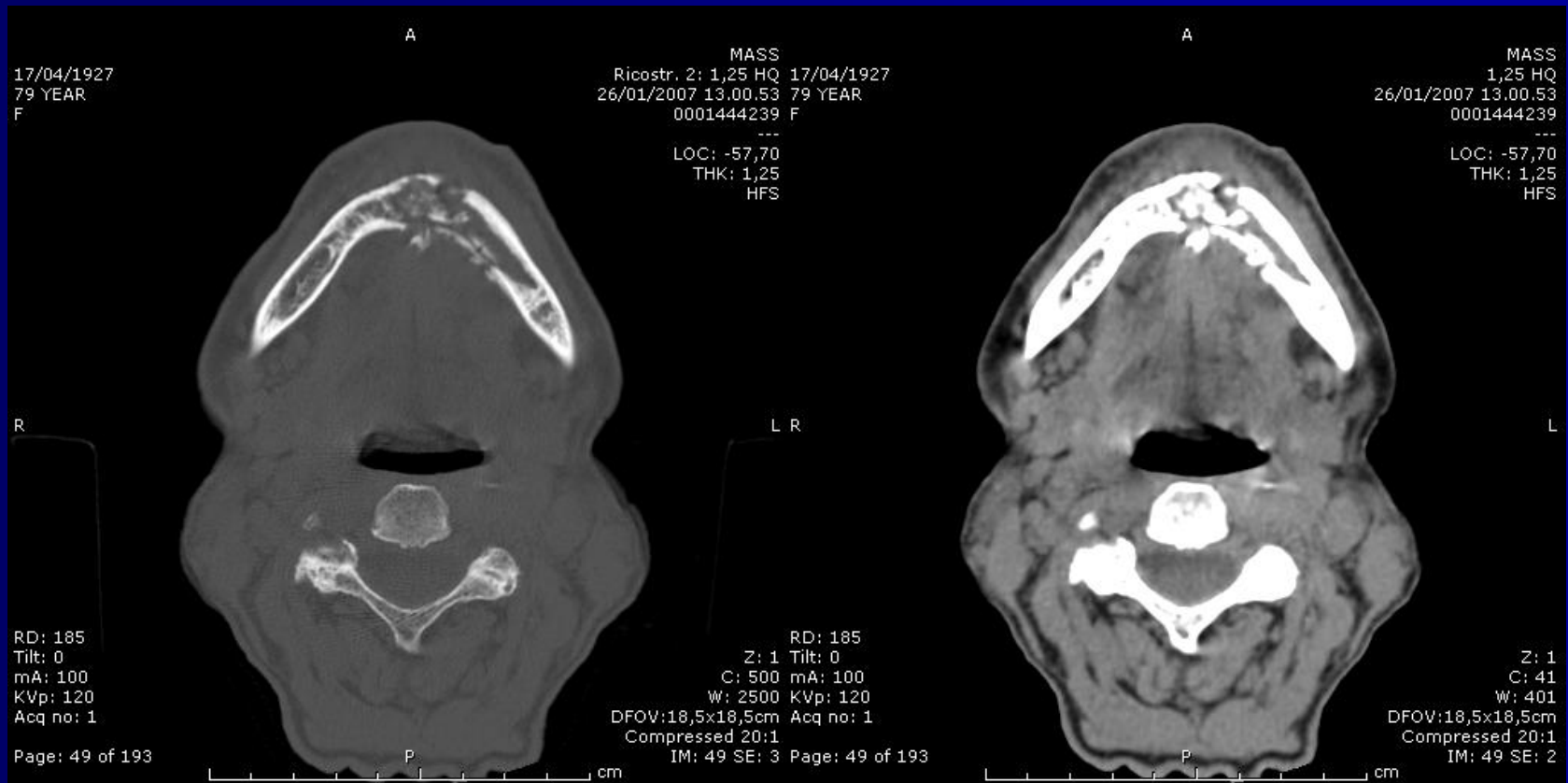
studio 2b



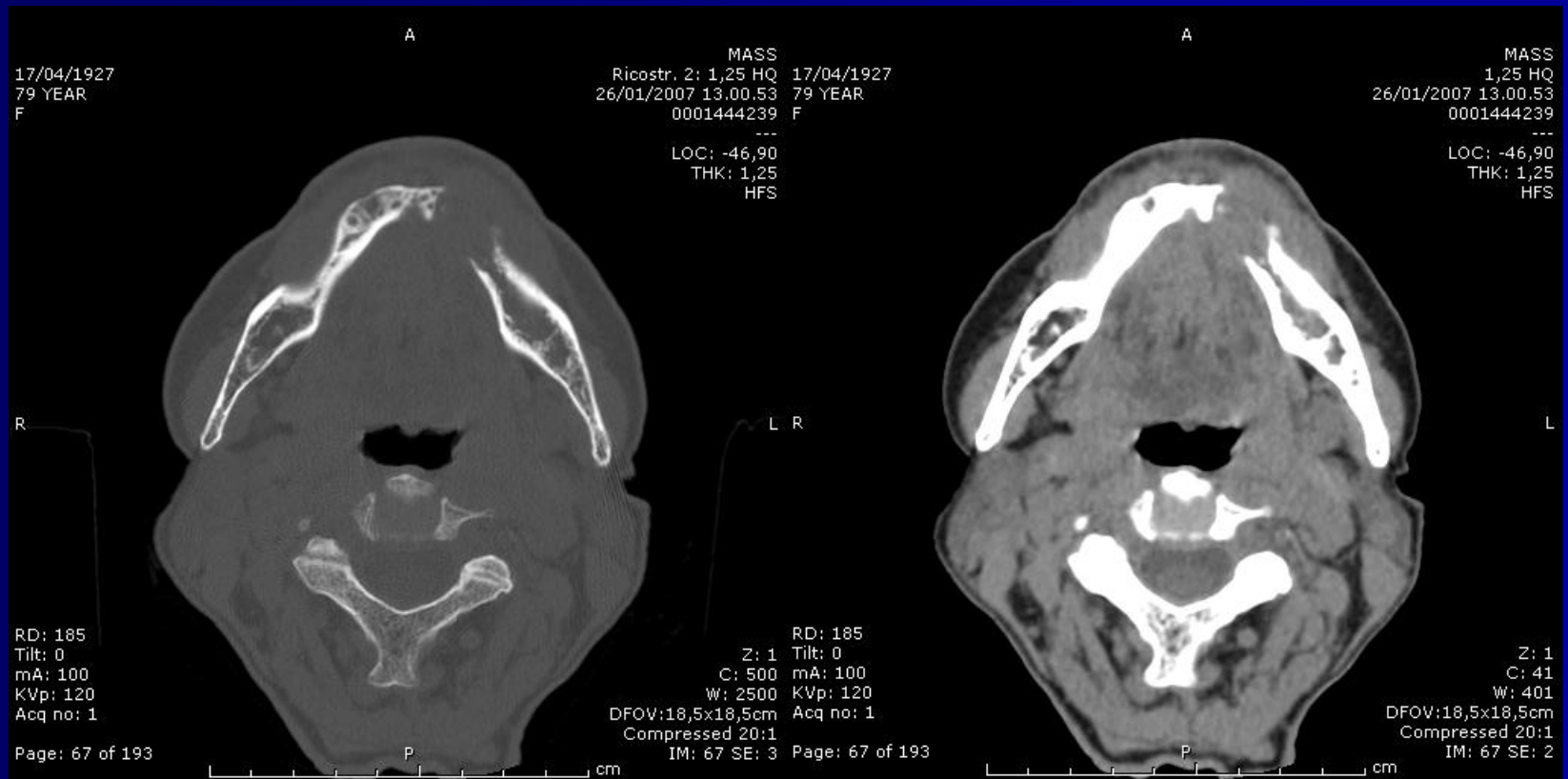
stadio 2b



stadio 3 (G.I. osteoporosi + A.R.)



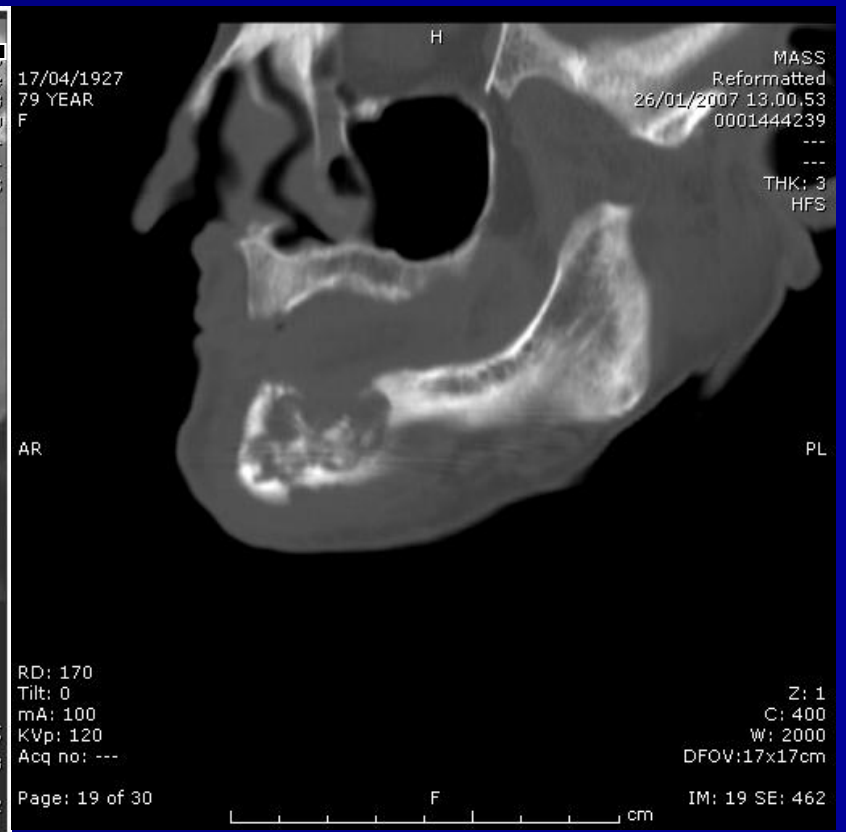
stadio 3



stadio 3



stadio 3

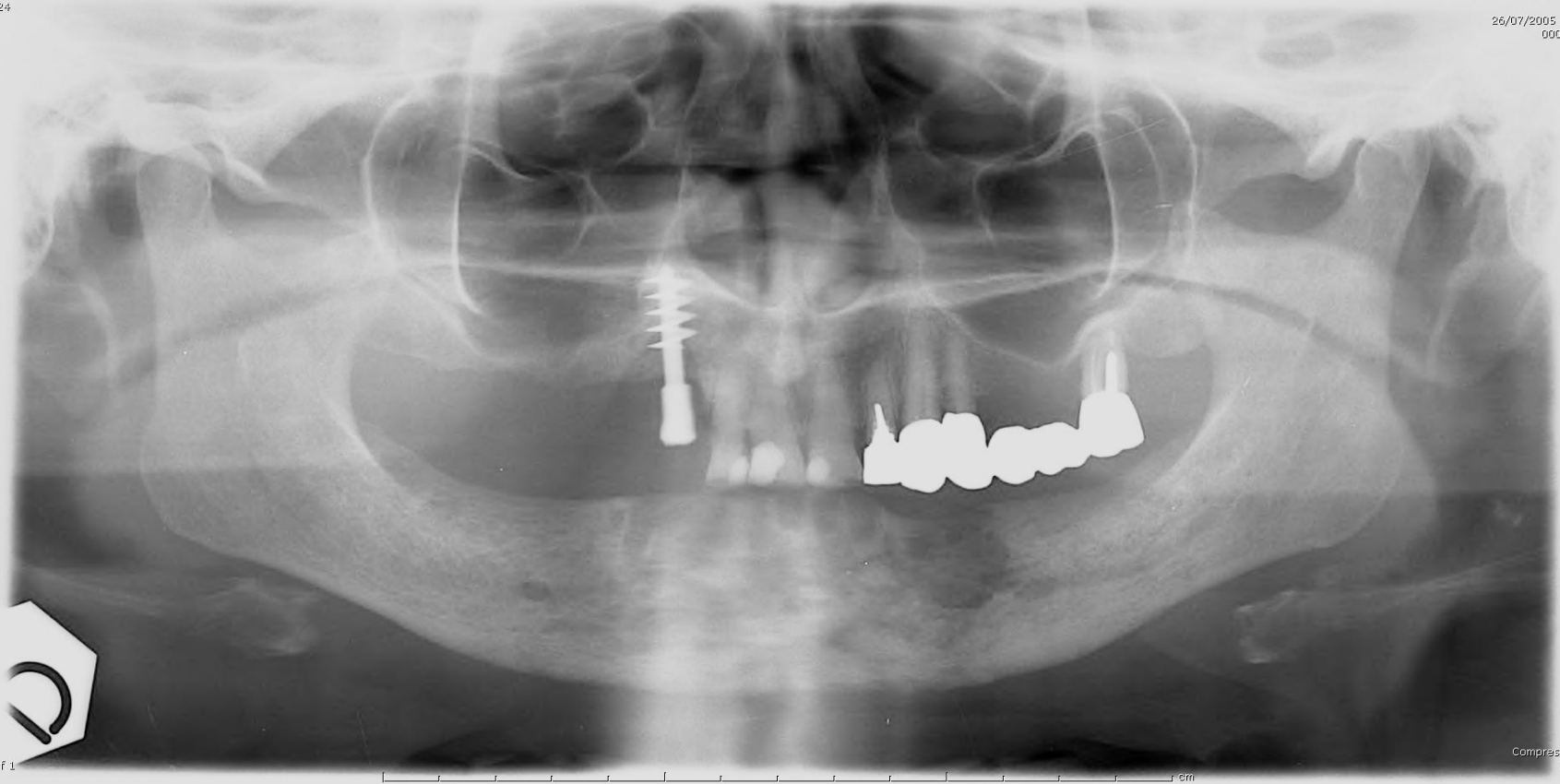


stadio 3 (P.G. mamm+osteop)

18/08/1924
80 YEAR
F

HEAD, ORTOPANTOMOGRAMMA

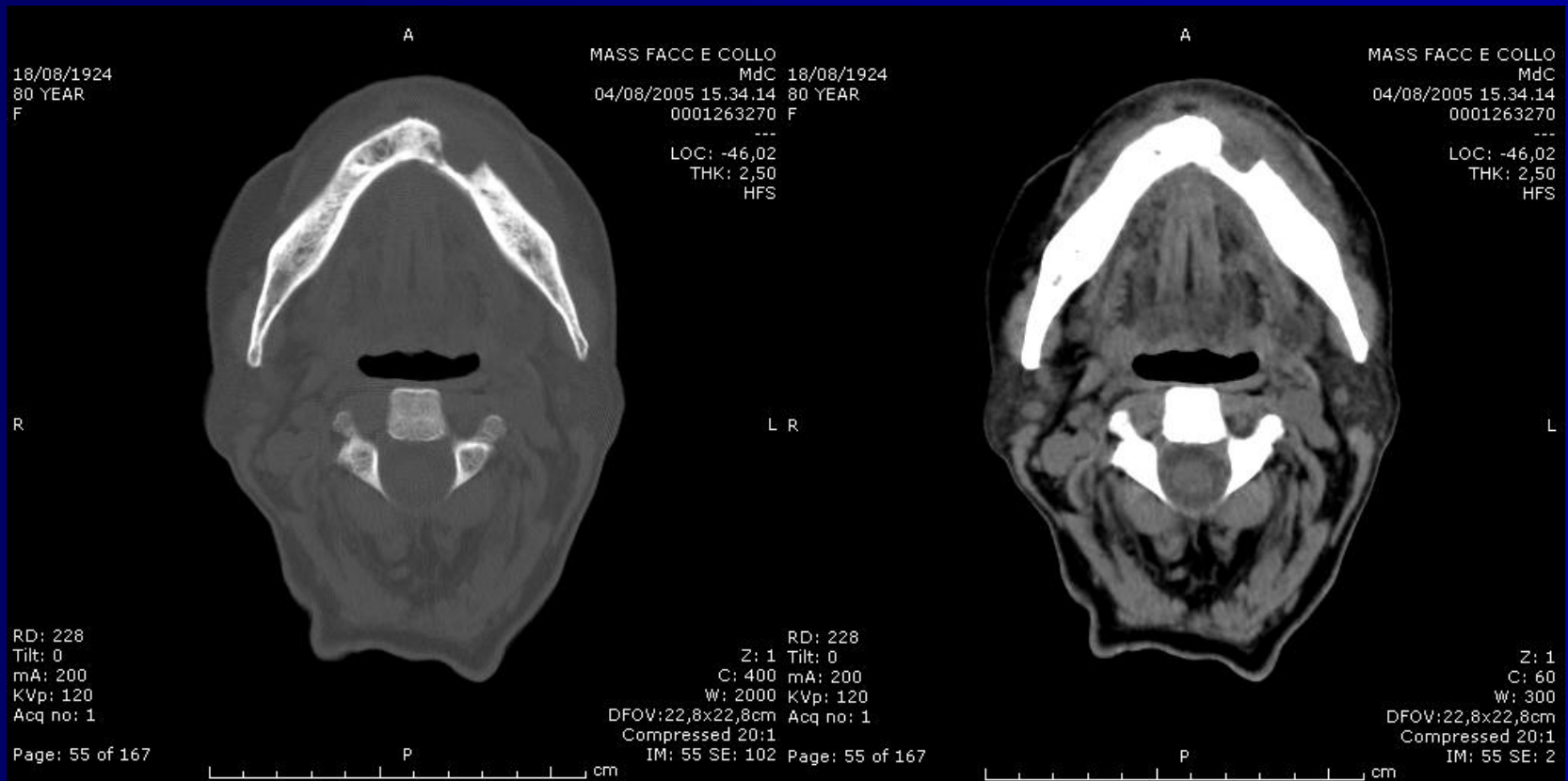
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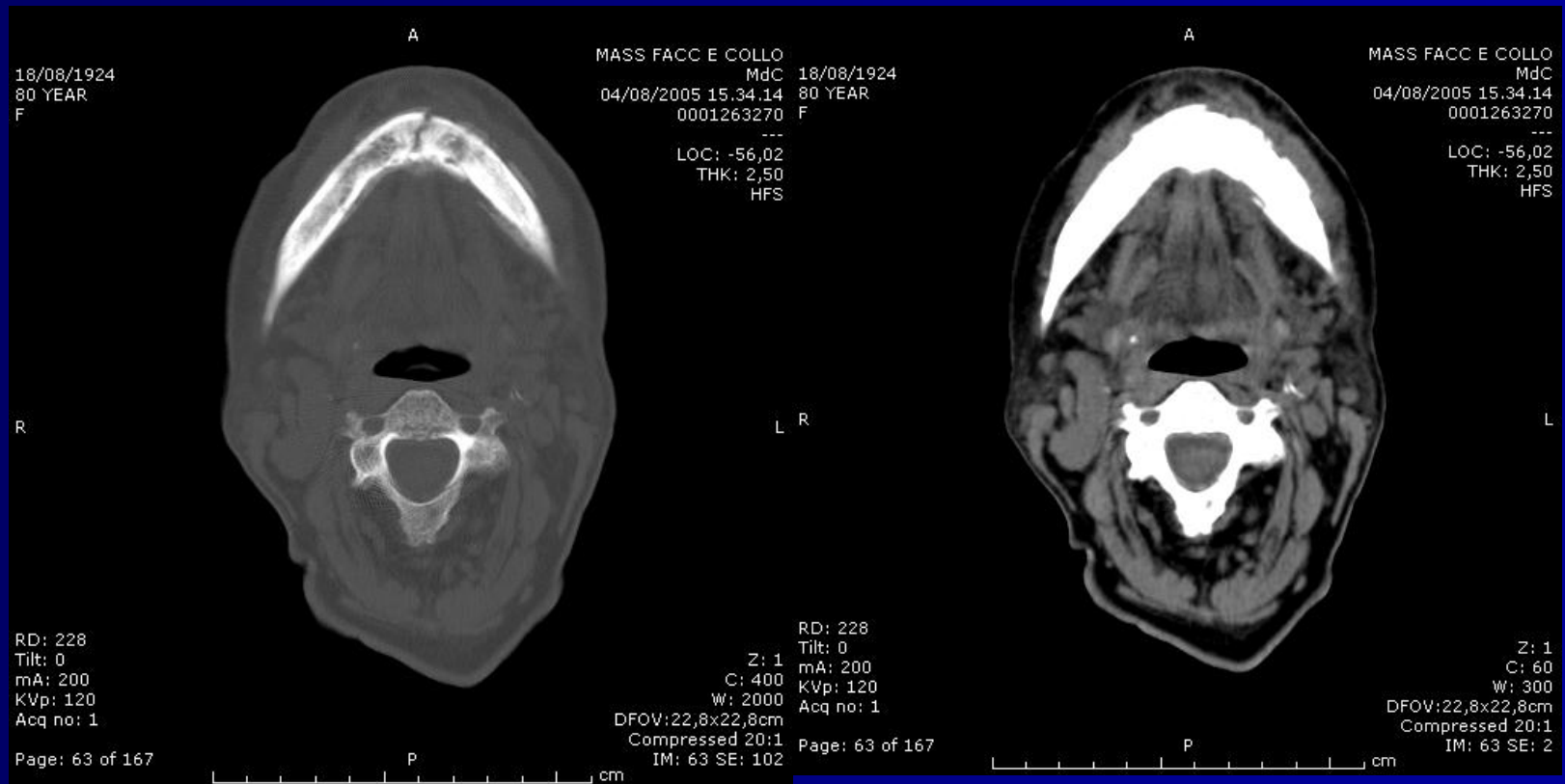
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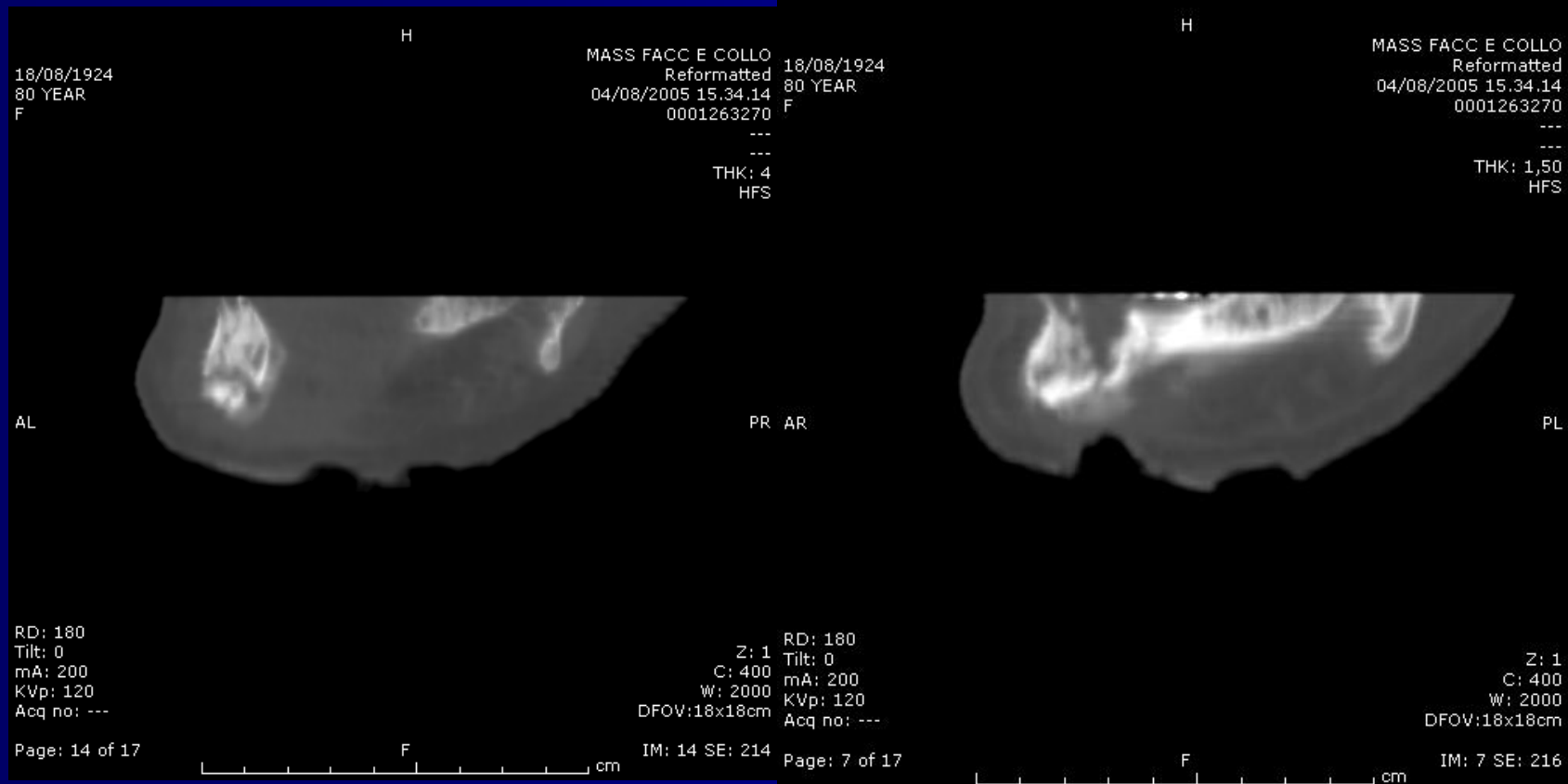
stadio 3



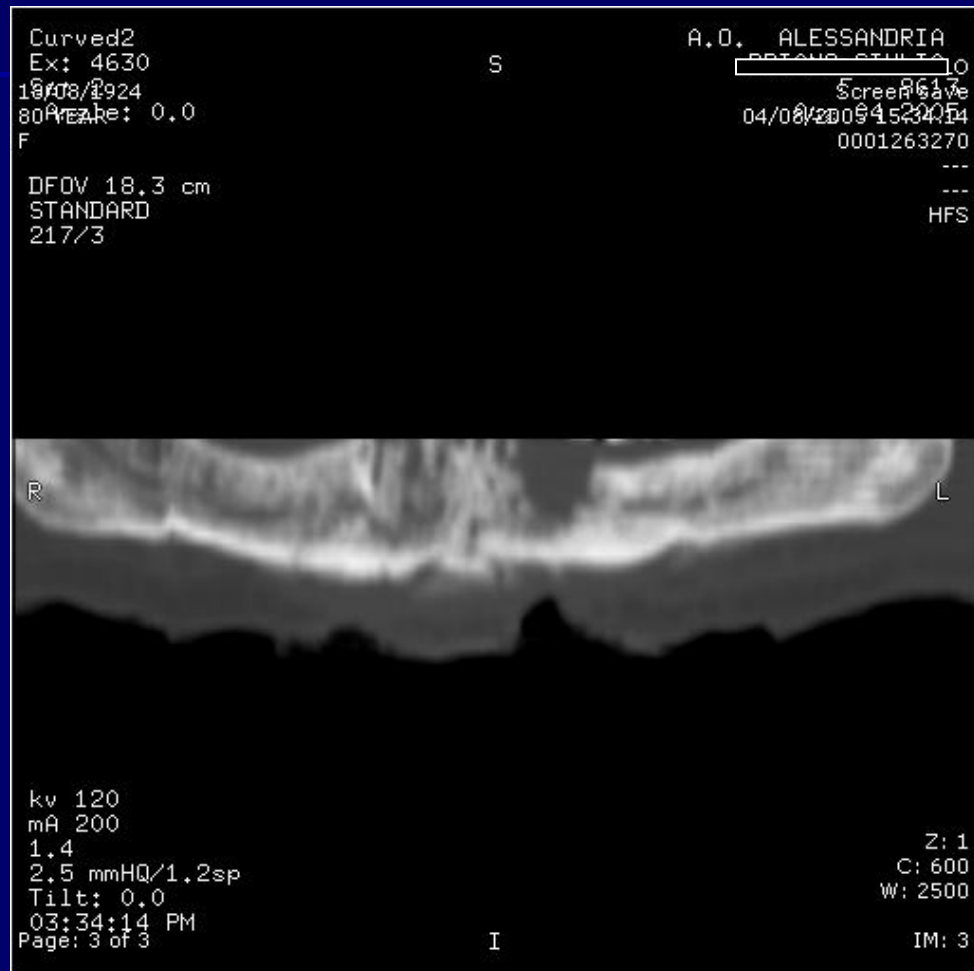
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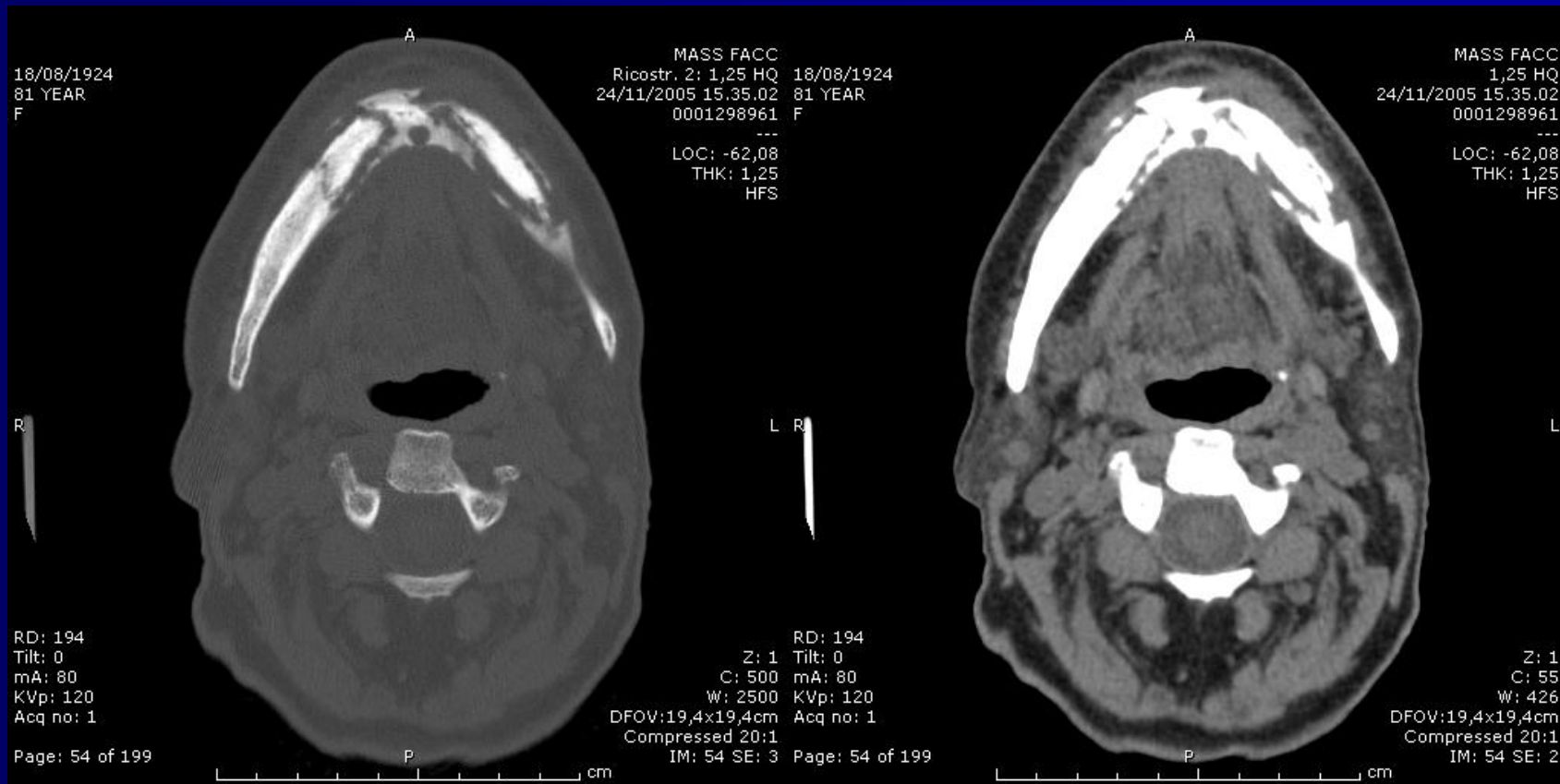
stadio 3



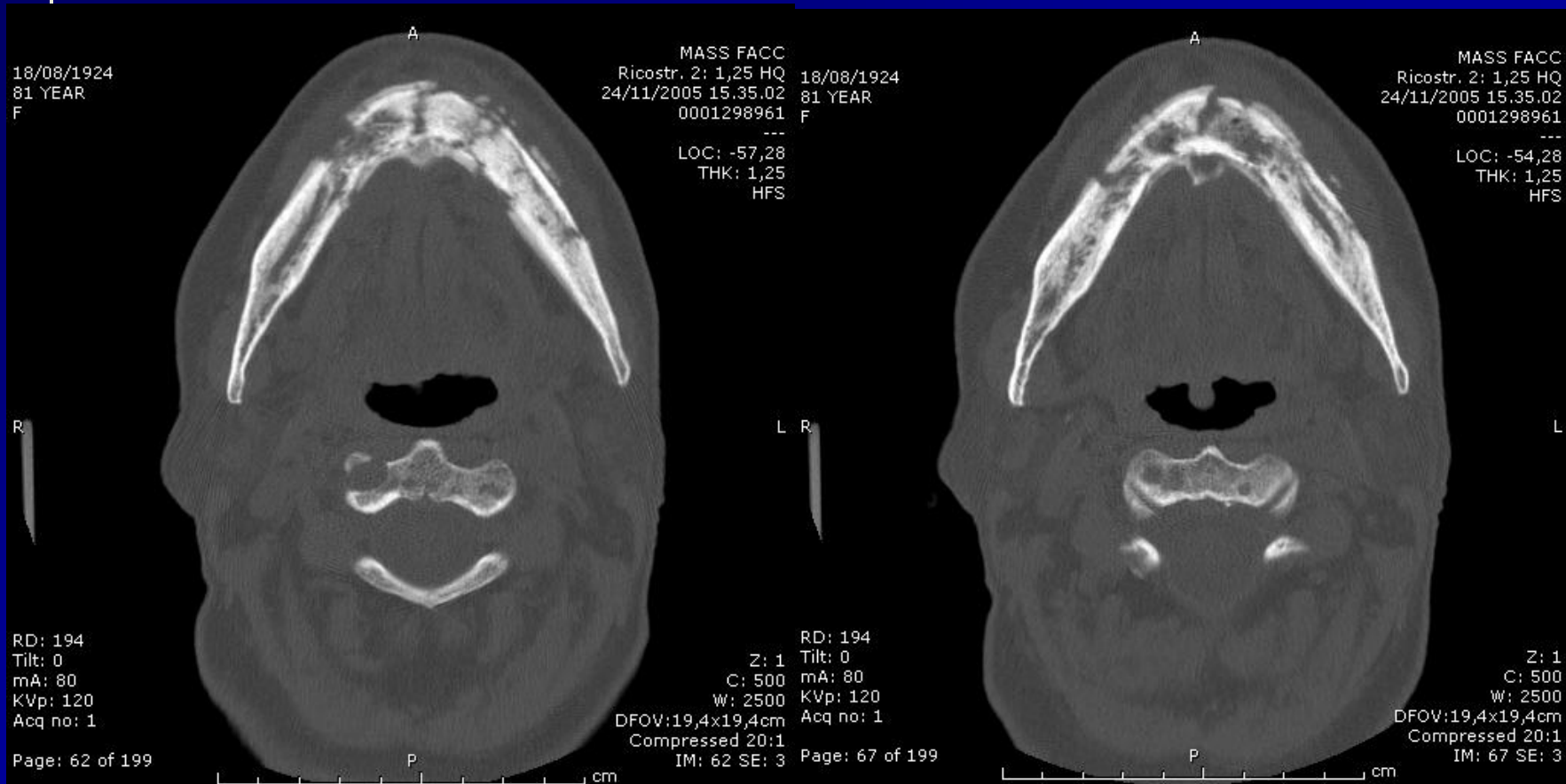
stadio 3



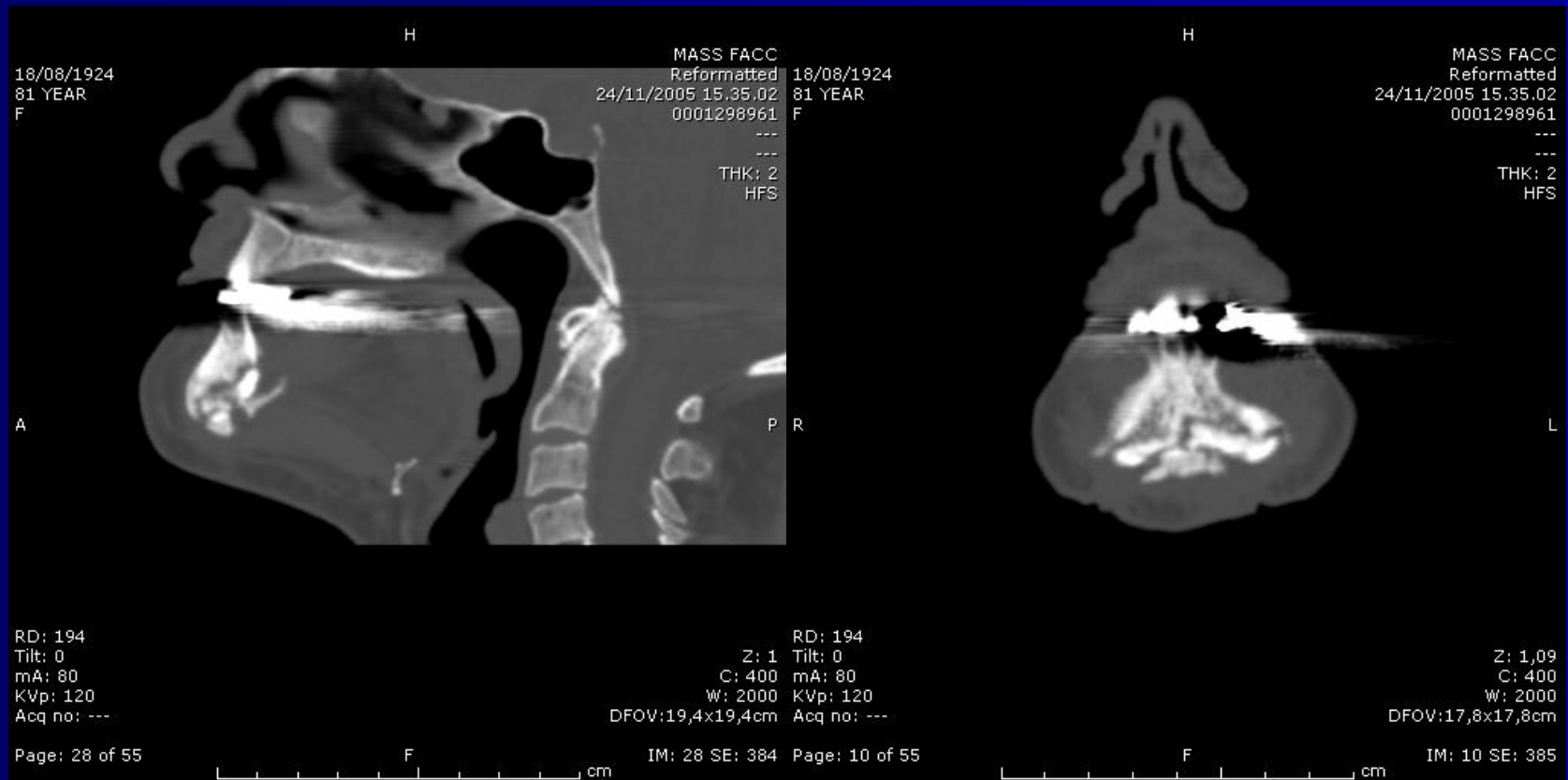
stadio 3 evoluzione



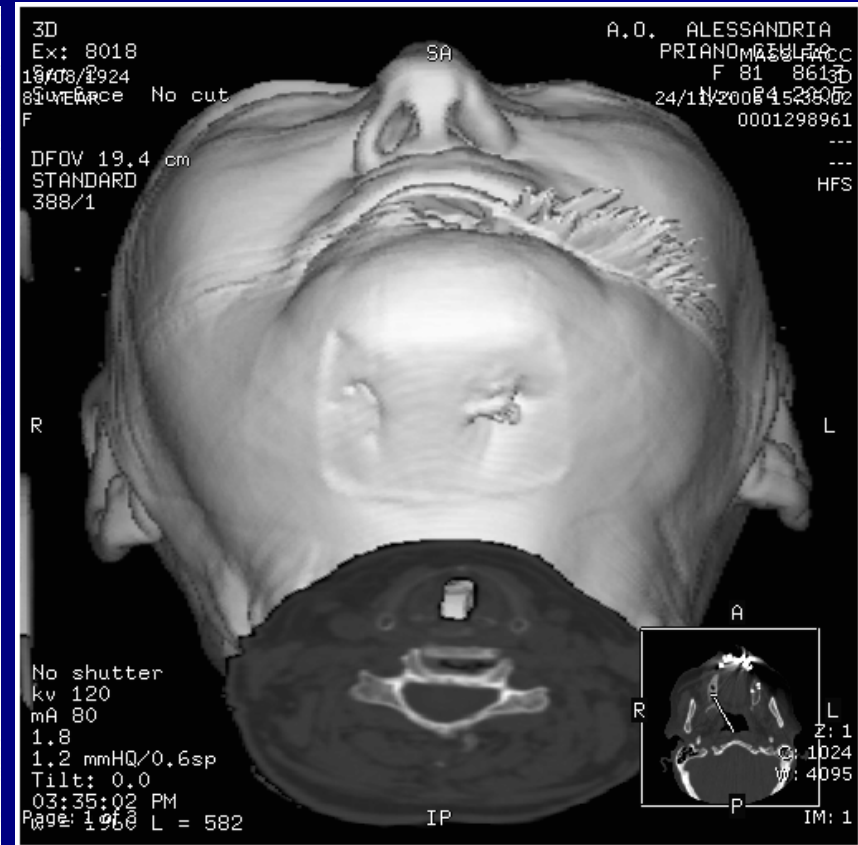
stadio 3 evoluzione



stadio 3 evoluzione



stadio 3 evoluzione



stadio 3 evoluzione

