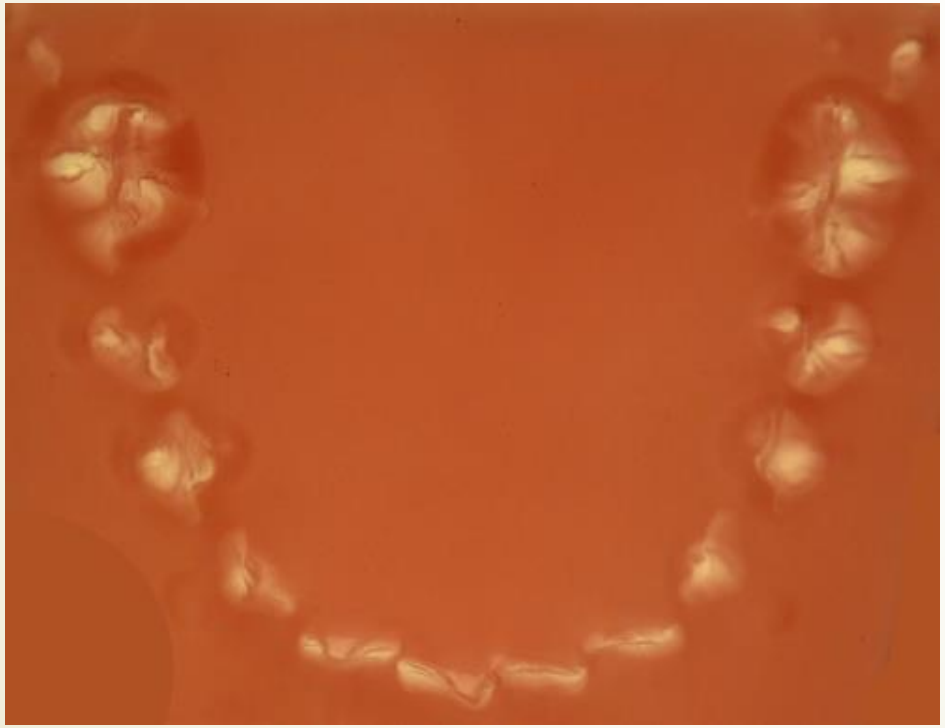
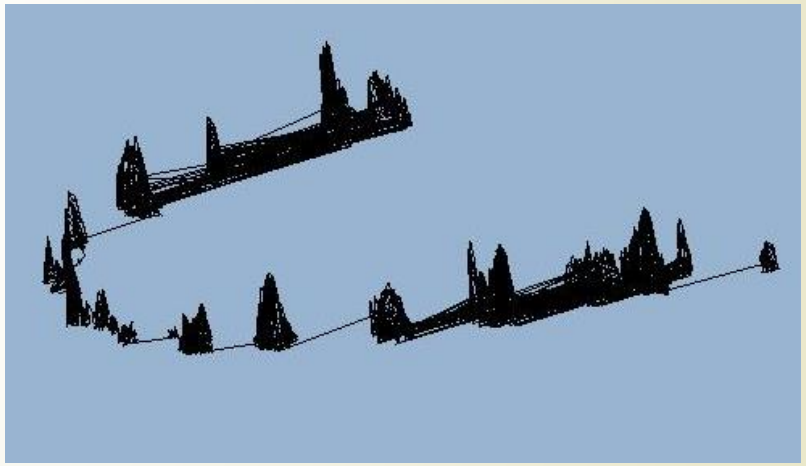
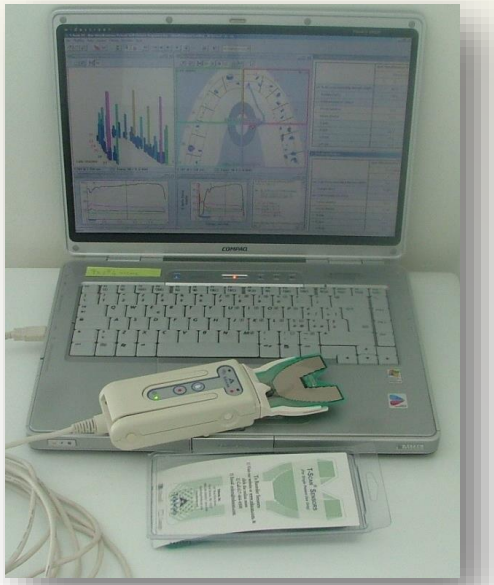
Z-TMJ

Dr Manelli A - Dr Broido P





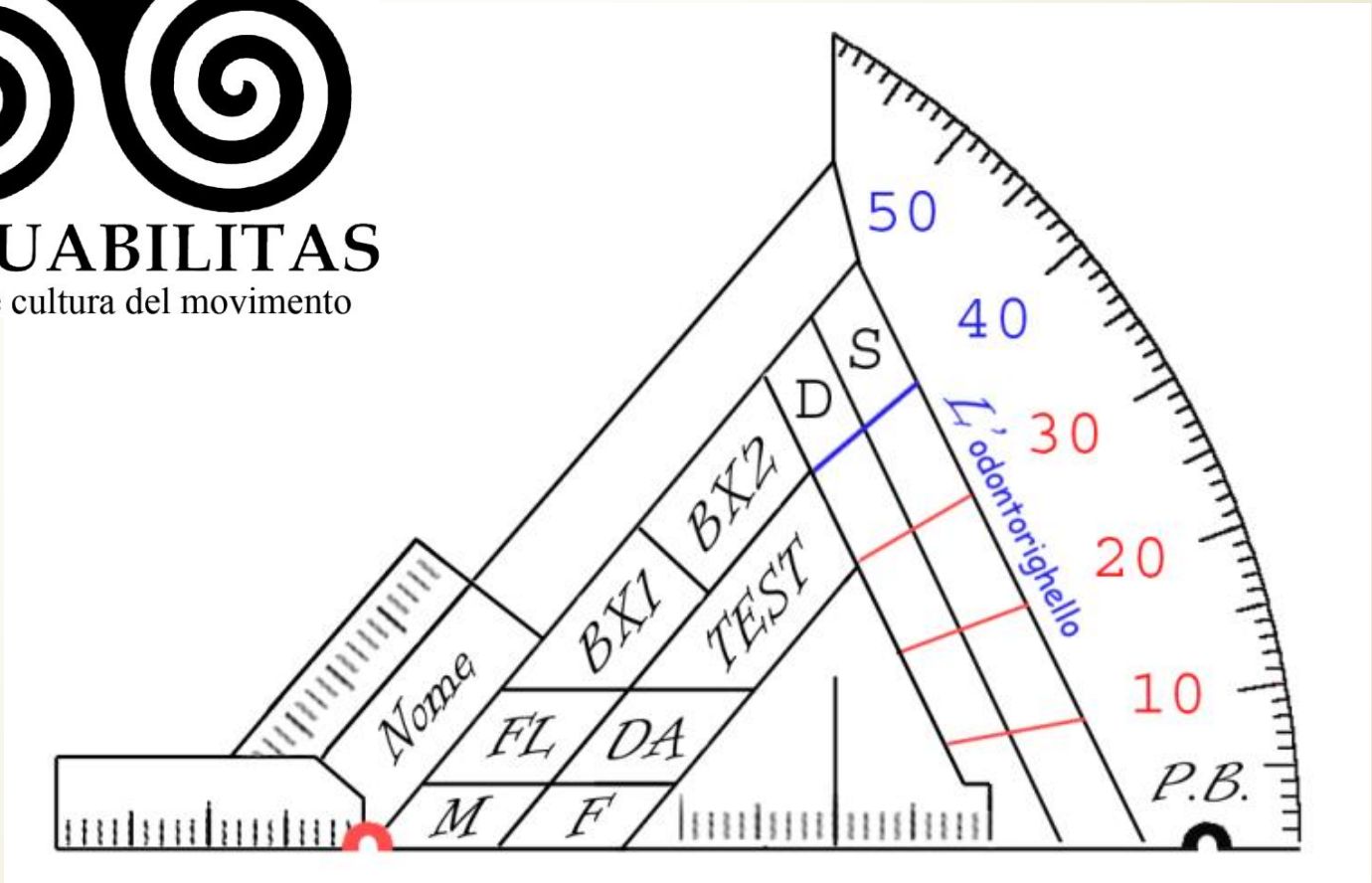


$ - €

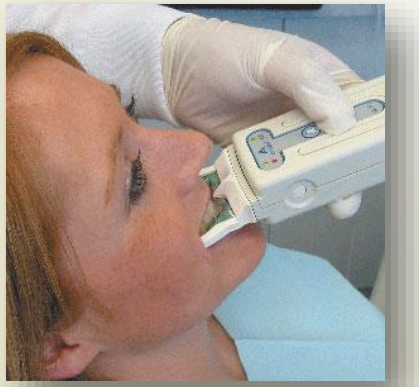
L'odierno studio degli equilibri del corpo sta avendo numerosi impulsi bibliografici che portano sempre di più la posturologia verso una direzione medica di ampio respiro pratico.

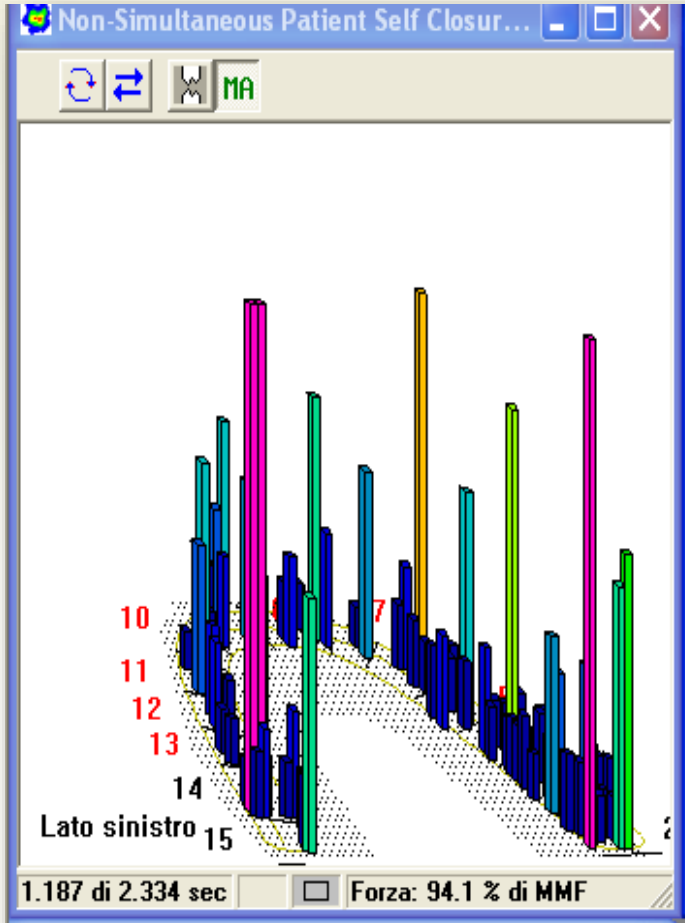
AEQUABILITAS
scienza e cultura del movimento

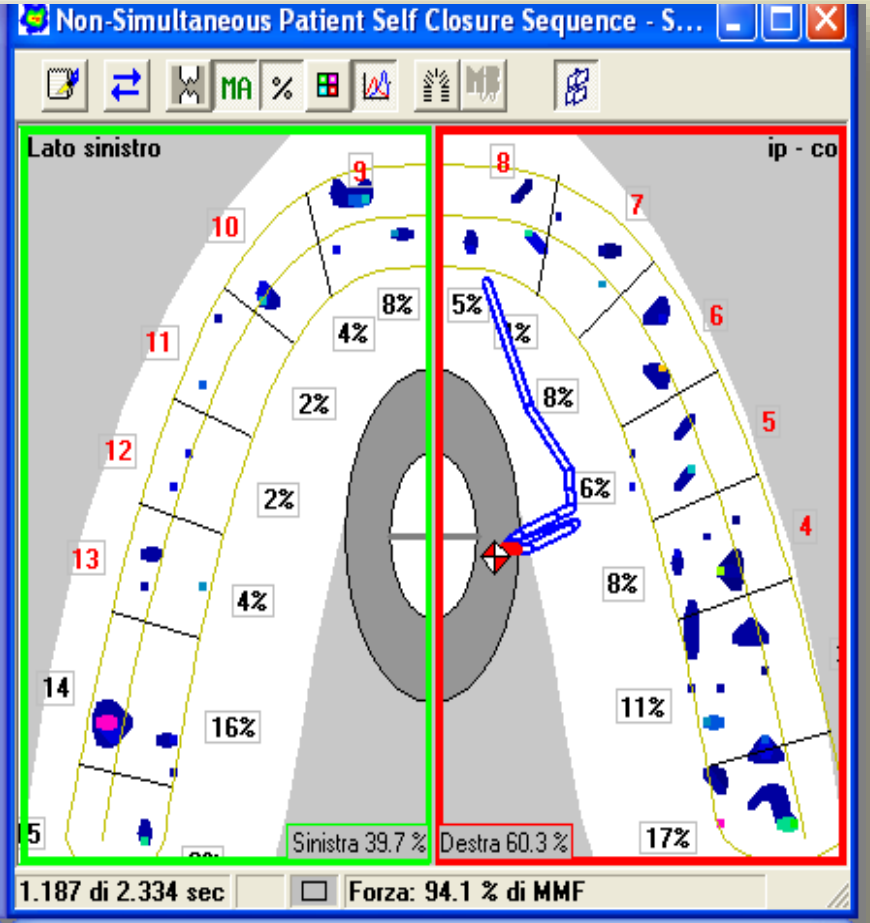
Prima risposta

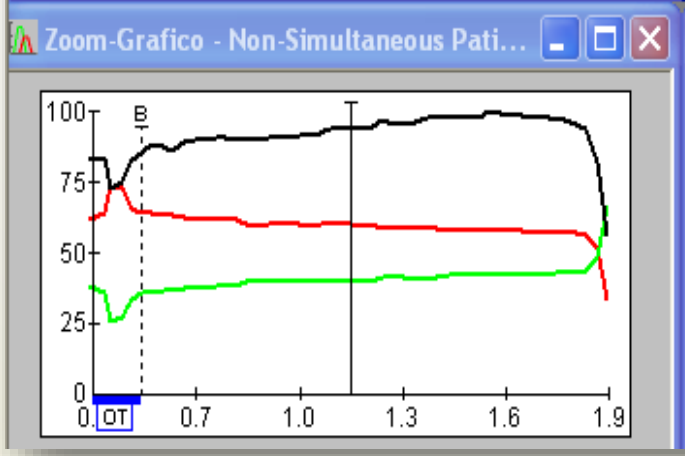


T-Scan




Non-Simultaneous Patient Self Closur...
MA
10
11
12
13
14
Lato sinistro
15
1.187 di 2.334 sec
Forza: 94.1 % di MMF


Non-Simultaneous Patient Self Closure Sequence - S...
MA
%
Lato sinistro
ip - co
9
10
11
12
13
14
8
7
6
5
4
8%
4%
2%
2%
4%
16%
5%
1%
8%
6%
8%
11%
17%
Sinistra 39.7 %
Destra 60.3 %
1.187 di 2.334 sec
Forza: 94.1 % di MMF


Zoom-Grafico - Non-Simultaneous Pati...
100
75
50
25
0
B
T
0.
OT
0.7
1.0
1.3
1.6
1.9

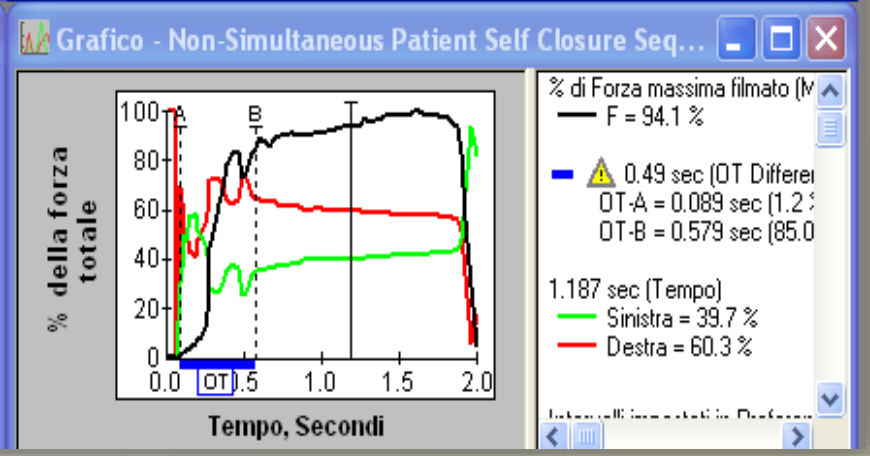
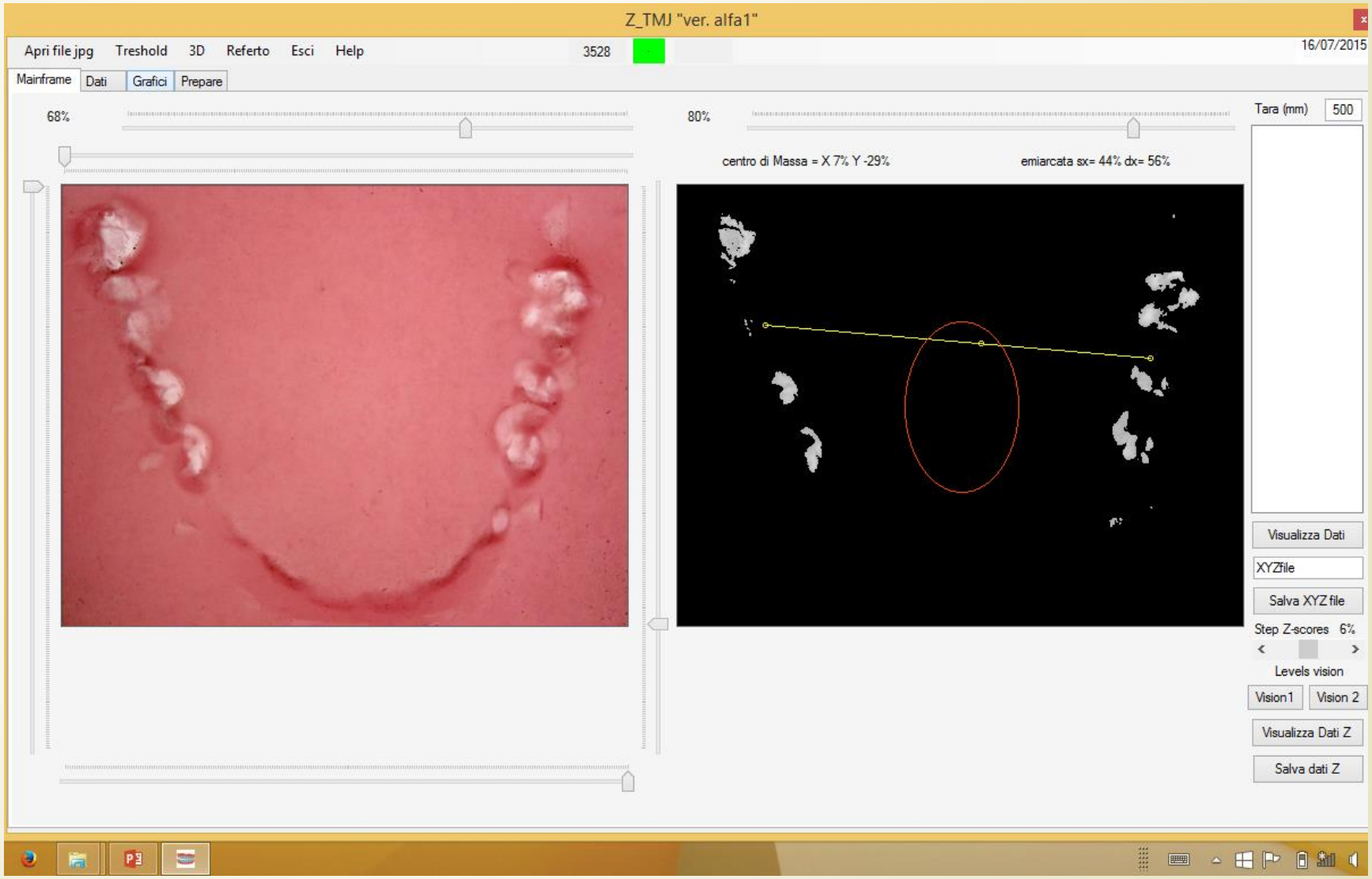
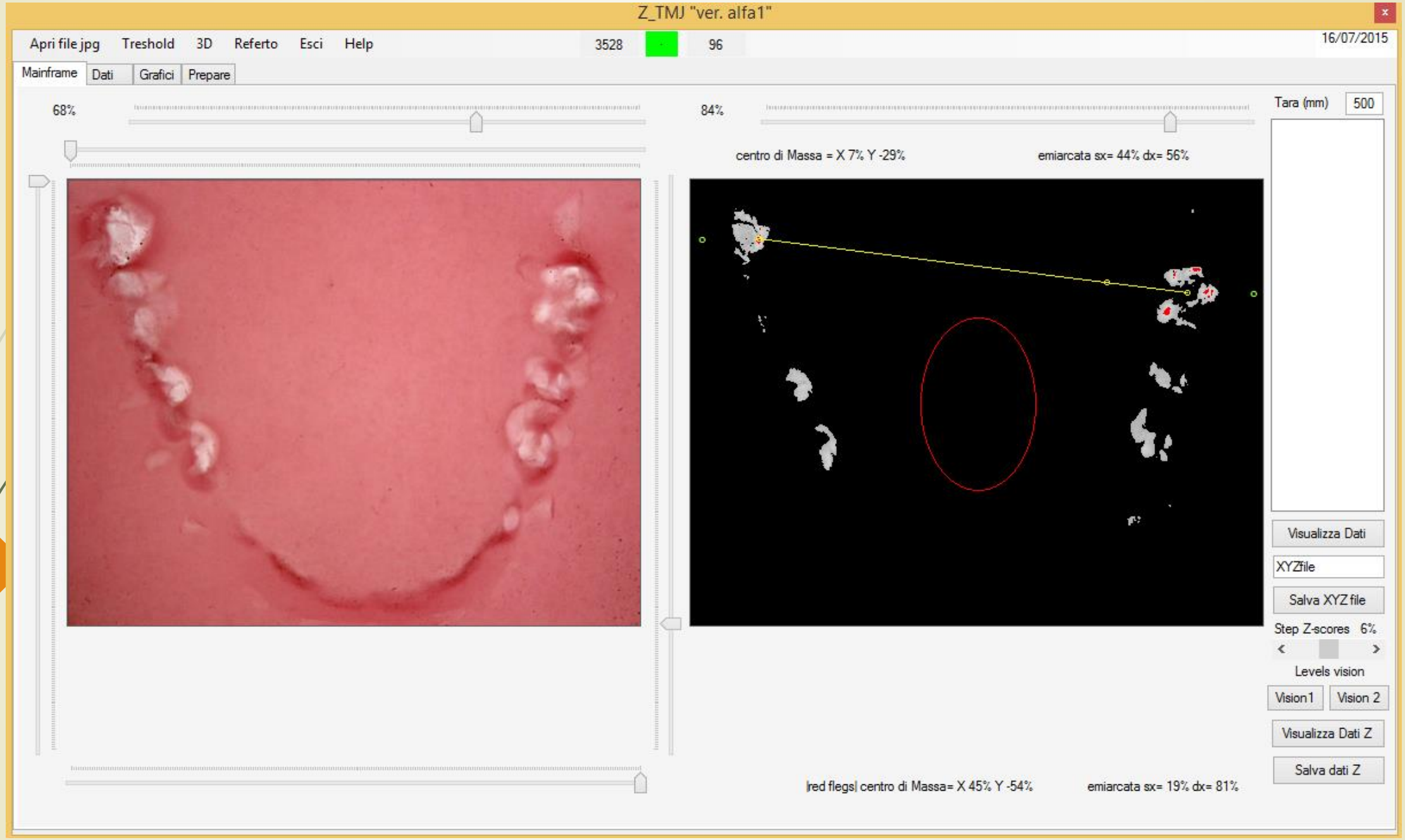
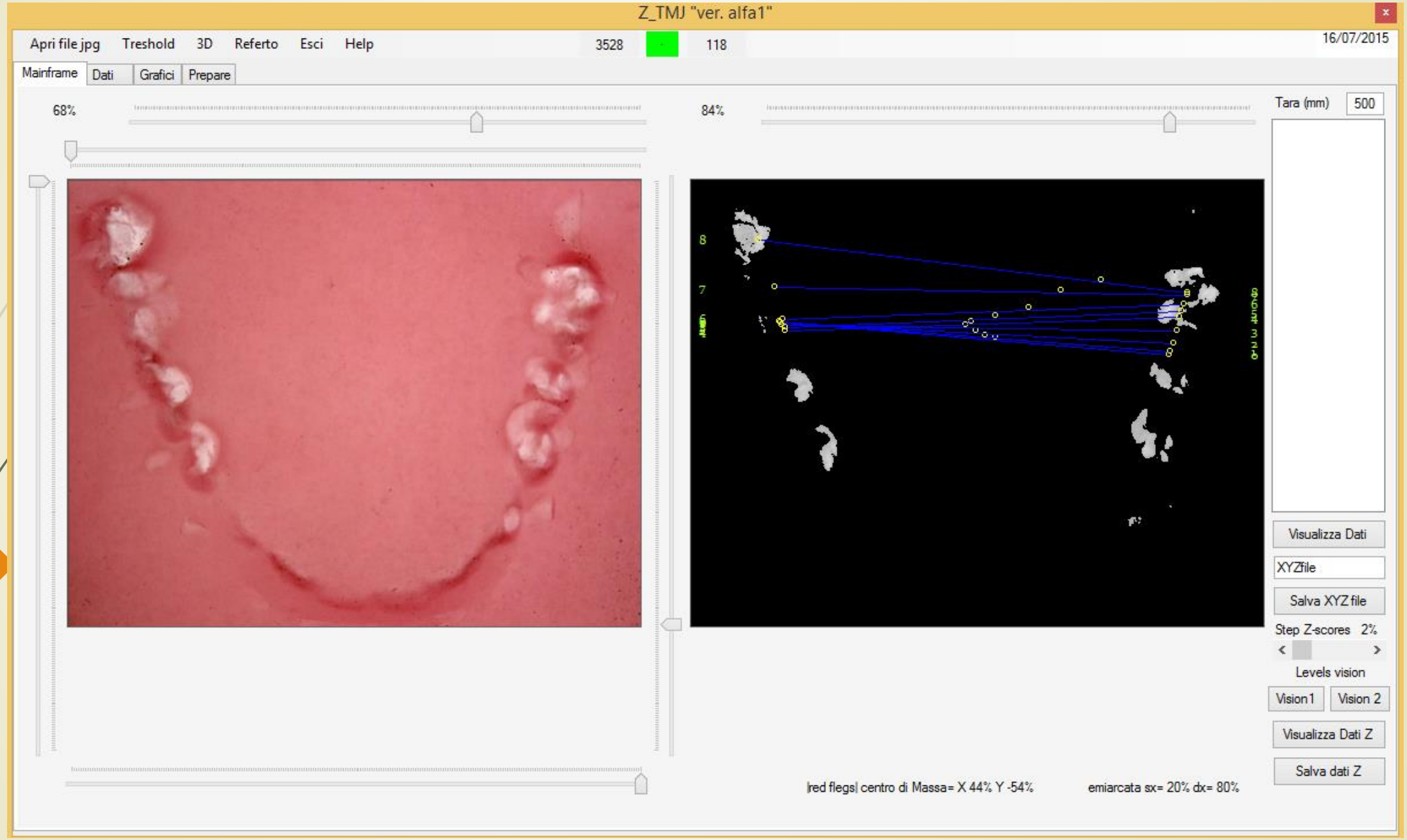


Grafico - Non-Simultaneous Patient Self Closure Seq...
% della forza totale
100
80
60
40
20
0
A
B
T
0.0
OT
0.5
1.0
1.5
2.0
Tempo, Secondi
% di Forza massima filmato (M
F = 94.1 %
0.49 sec (OT Differe
OT-A = 0.089 sec (1.2
OT-B = 0.579 sec (85.0
1.187 sec (Tempo)
Sinistra = 39.7 %
Destra = 60.3 %

Z-TMJ


Z_TMJ "ver. alfa1"
Apri file jpg
Treshold
3D
Referto
Esci
Help
3528
16/07/2015
Mainframe
Dati
Grafici
Prepare
68%
80%
Tara (mm)
500
centro di Massa = X 7% Y -29%
emiarcata sx= 44% dx= 56%
Visualizza Dati
XYZfile
Salva XYZ file
Step Z-scores 6%
Levels vision
Vision1
Vision 2
Visualizza Dati Z
Salva dati Z

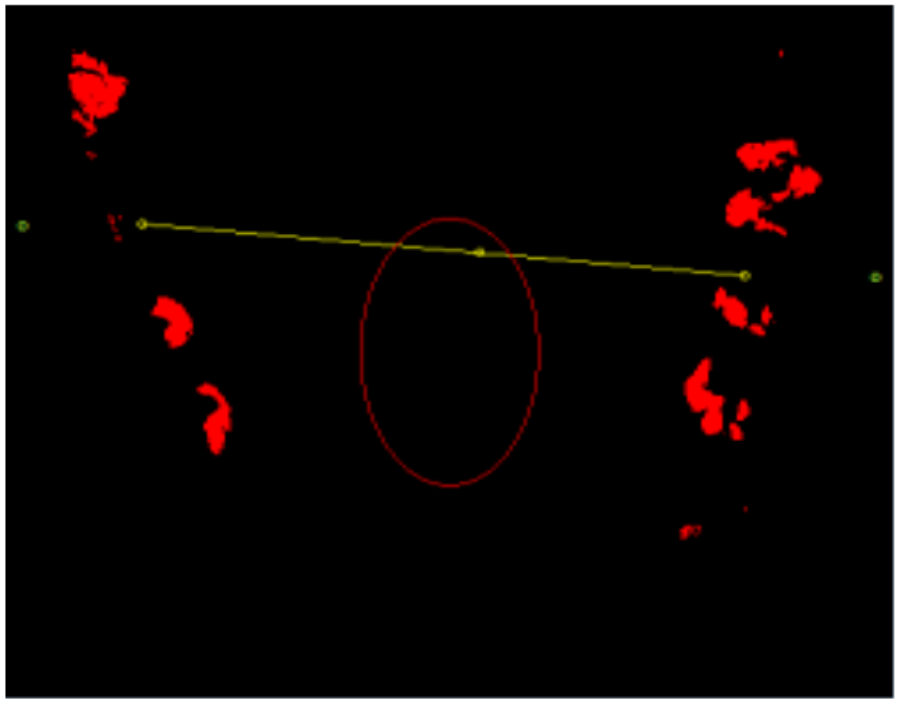

Z_TMJ "ver. alfa1"
Apri file jpg
Treshold
3D
Referto
Esci
Help
3528
96
16/07/2015
Mainframe
Dati
Grafici
Prepare
68%
84%
Tara (mm)
500
centro di Massa = X 7% Y -29%
emiarcata sx= 44% dx= 56%
Visualizza Dati
XYZfile
Salva XYZ file
Step Z-scores 6%
Levels vision
Vision1
Vision 2
Visualizza Dati Z
Salva dati Z
|red flegs| centro di Massa= X 45% Y -54%
emiarcata sx= 19% dx= 81%


Z_TMJ "ver. alfa1"
Apri file jpg
Treshold
3D
Referto
Esci
Help
3528
118
16/07/2015
Mainframe
Dati
Grafici
Prepare
68%
84%
Tara (mm)
500
Visualizza Dati
XYZfile
Salva XYZ file
Step Z-scores 2%
Levels vision
Vision1
Vision 2
Visualizza Dati Z
Salva dati Z
|red flegs| centro di Massa= X 44% Y -54%
emiarcata sx= 20% dx= 80%

Z_TMJ "ver. alfa1"

Apri file jpg | Treshold | 3D | Referto | Esci | Help | 3528 | 118 | 16/07/2015

Mainframe | Dati | Grafici | Prepare



Dati

0: Red flegs: 100% della superficie; 100 % di carico
CdM= X 7% Y -29% -
CdM dx(Y)= -22%, CdM sx(Y)= -37% - emiarcata sx= 44% dx= 56%
1: Red flegs: 79% della superficie; 94 % di carico
CdM= X 3% Y -30% -
CdM dx(Y)= -24%, CdM sx(Y)= -37% - emiarcata sx= 47% dx= 53%
2: Red flegs: 61% della superficie; 88 % di carico
CdM= X 0% Y -32% -
CdM dx(Y)= -27%, CdM sx(Y)= -36% - emiarcata sx= 50% dx= 50%
3: Red flegs: 44% della superficie; 82 % di carico
CdM= X -4% Y -34% -
CdM dx(Y)= -33%, CdM sx(Y)= -35% - emiarcata sx= 53% dx= 47%
4: Red flegs: 30% della superficie; 76 % di carico
CdM= X -2% Y -36% -
CdM dx(Y)= -39%, CdM sx(Y)= -33% - emiarcata sx= 52% dx= 48%
5: Red flegs: 20% della superficie; 70 % di carico
CdM= X 7% Y -38% -
CdM dx(Y)= -42%, CdM sx(Y)= -34% - emiarcata sx= 46% dx= 54%
6: Red flegs: 12% della superficie; 63 % di carico
CdM= X 18% Y -42% -
CdM dx(Y)= -45%, CdM sx(Y)= -38% - emiarcata sx= 38% dx= 62%
7: Red flegs: 7% della superficie; 57 % di carico
CdM= X 30% Y -50% -
CdM dx(Y)= -49%, CdM sx(Y)= -52% - emiarcata sx= 30% dx= 70%
8: Red flegs: 3% della superficie; 51 % di carico
CdM= X 44% Y -54% -
CdM dx(Y)= -50%, CdM sx(Y)= -73% - emiarcata sx= 20% dx= 80%
lunghezza percorsa totale: 154
lunghezza percorsa emiarcata dx: 56
lunghezza percorsa emiarcata sx: 91

Anagrafica

Nome Cognome

Data nascita -- Codice Fiscale

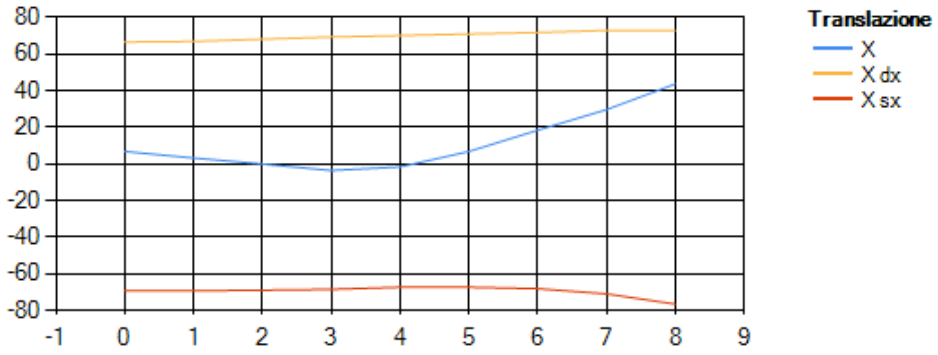
Diagnosi di accesso

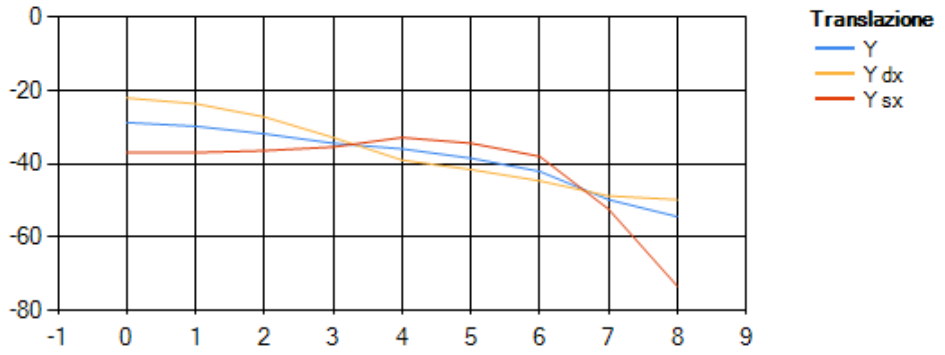
Referto:

Z_TMJ "ver. alfa1"

Apri file jpg | Treshold | 3D | Referto | Esci | Help | 3528 | 118 | 16/07/2015

Mainframe | Dati | Grafici | Prepare

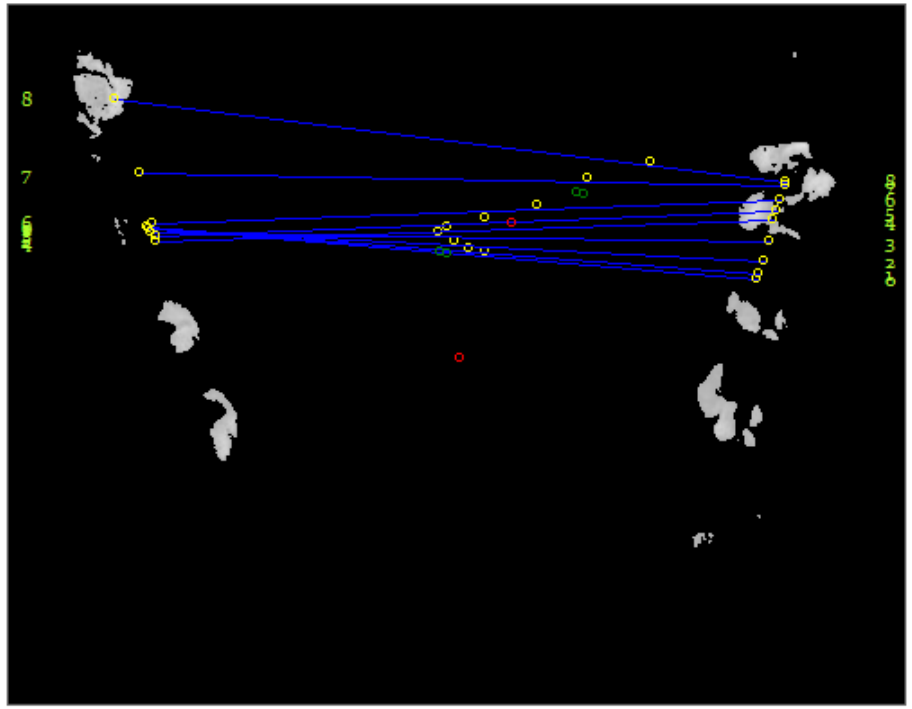




Calcoli avanzati Impronta

Calcola

dev st X: 40	Media X: 29	Angolo retta: 70
dev st Y: 17	Media Y: -75	Minimo X: -9
Ellisse standard (40%): 928	Ellisse 90%: 4275	Massimo X: 109
Angolo elisse: 0		Minimo Y: -106
Asse maggiore: 43	Asse maggiore 90%: 92	Massimo Y: -56
Asse minore: 7	Asse minore 90%: 15	Max-Min X: 118
		Max-Min Y: 50



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File Modifica Vista Finestra ?

Apri 1 / 1 70,2% Strumenti Compila e firma Commento

Z-TMJ

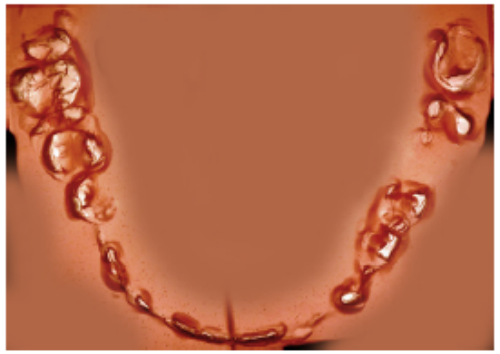
25/01/2015

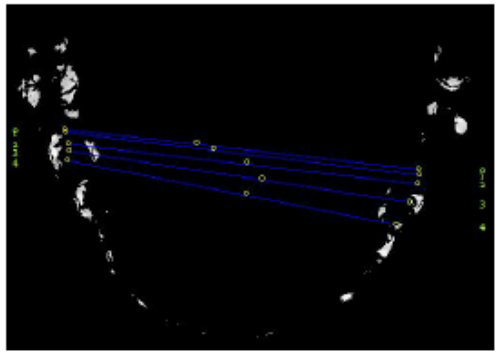
Sig./Sig.ra Gambacorta

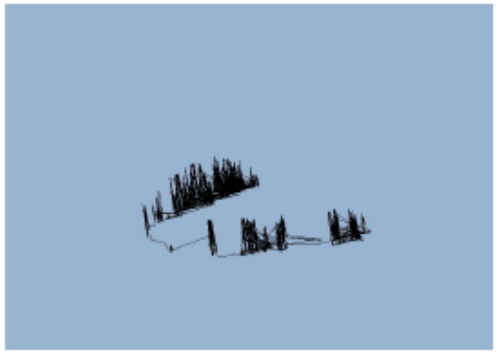
Data di nascita: --

Codice Fiscale:

Diagnosi di accesso:







0: Red flegs: 100% della superficie; 100 % di carico
CdM= X -20% Y -19% -
CdM dx(Y)= -5%, CdM sx(Y)= -28% - emiarcata sx= 62% dx= 38%
1: Red flegs: 62% della superficie; 80 % di carico
CdM= X -14% Y -16% -
CdM dx(Y)= -2%, CdM sx(Y)= -27% - emiarcata sx= 58% dx= 42%
2: Red flegs: 36% della superficie; 61 % di carico
CdM= X 0% Y -8% -
CdM dx(Y)= 3%, CdM sx(Y)= -20% - emiarcata sx= 48% dx= 52%
3: Red flegs: 19% della superficie; 41 % di carico
CdM= X 6% Y 2% -
CdM dx(Y)= 14%, CdM sx(Y)= -16% - emiarcata sx= 43% dx= 57%
4: Red flegs: 9% della superficie; 21 % di carico
CdM= X 0% Y 10% -
CdM dx(Y)= 27%, CdM sx(Y)= -10% - emiarcata sx= 45% dx= 55%

Accedi

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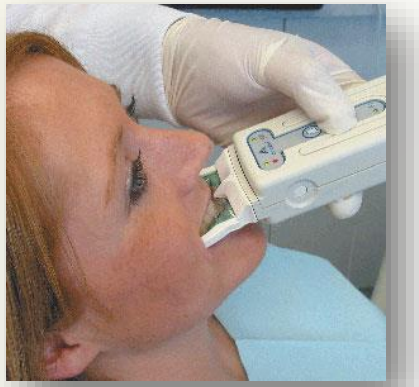

Versus