



DENTAL IMAGING AUSTRALIA

Digital 3D

Preliminary Report

Exam Date: 16/08/2014

Dr JOHN HILLS
SHOP 17 MINCHINBURY SHOPING CENTRE MINCHIN DRIVE
MINCHINBURY NSW 2770

Patient Name: MIRO AUL
Patient ID: N1105449-

DOB: 15/07/1965
Accession #: 9273000354731

CONE BEAM VOLUMETRIC DENTAL COMPUTED TOMOGRAPHY

Cone Beam Computed Tomography Study was performed without contrast. Images have been obtained on a 1:1 true life image.

The bony structures including the mandible, maxilla and temporo-mandibular joints outline normally.

The state of the dentition is as shown – all the upper teeth have been extracted and numerous lower ones. The lower right residual molar is markedly carious with only the roots remaining and there is moderate surrounding resorption and the roots appear loose. The lower right second premolar is also markedly carious with only a portion of its root remaining and moderate surrounding resorption at its root also appears loose. Resorption does not appear to extend to involve the inferior alveolar canal. The lower left residual molar is also markedly carious with moderate surrounding resorption and there is a large area of resorption extending mesially from its tooth, probably due to previous periapical distracted mesial molar.

No significant mucosal opacity is seen in the paranasal sinuses. The left frontal sinus does not appear to have pneumatized. The ostiomeatal complexes are patent. The bony nasal septum is very slightly bowed to the left with a large septal spur projecting to the left. The right middle and inferior turbinates are rather bulky and there is minor concha bullosa of both middle turbinates. The postnasal space appears clear.

L

Regards,

Dictating Radiologist: Dr Darrel Sargeant
Transcribed by: C F
Electronically Signed by:

Dictation Date: 18/08/2014
Transcribed Date: 18/08/2014
Signed Date:

Penrith
Unit 4 A1 Henry Lawson Centre
(Next to Good Guys)
61-79 Henry St, Penrith NSW
Ph: 02 4722 6135
Fax: 02 4722 6135

Springwood
310 Macquarie Rd
Springwood, NSW
Ph: 02 4751 4999
Fax: 02 4751 7146

Blaxland
Lower Ground Floor
134B Great Western HWY, Blaxland
Ph: 02 4739 9200
Fax: 02 4739 9085

Richmond
155a March St, Richmond
(Next to KFC)
Ph: 02 4578 9223
Fax: 02 4578 9224