

WE COME TO YOU!



Referral Card

Please bring this with you to your appointment

Patient Information



WE COME TO YOU!

Name _____ E-mail (optional) _____
 ()
 Appointment date & time _____ Phone _____
 Meet our Mobile DDI van at _____ Fee estimate _____

DIAGNOSTIC DIGITAL IMAGING MOBILE IMAGING CENTER

Cone Beam Volumetric Scan Please mark areas of interest

- TMJ Complete Appliance Orthodontic Survey Airway
 Maxilla Mandible Localization Pathosis

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
32	31	30	29	28	27	26	25	24	23	22	21	20	19	18	17

Special instructions _____

Doctor's signature _____ Date _____

You may also choose to make an appointment at our other locations

- Roseville 95661**
 2110 Professional Dr. #101
 Ph: 916.788.2620
 Fax: 916.788.2622
- Sacramento 95825**
 99 Scripps Dr. #101
 Ph: 916.646.3740
 Fax: 916.646.3740
- Vacaville 95687**
 1001 Nut Tree Rd #120
 Ph: 707.450.0234
 Fax: 707.450.0236
- Napa 94558**
 3449 Valle Verde Dr. #C
 Ph: 707.252.4866
 Fax: 707.252.4128

Please call today at 888-259-0189

About your visit to DDI Mobile



<http://DDIMobile.com>



Diagnostic Digital Imaging
Serving the Dental Community since 1995

WE COME TO YOU!



MOBILE DIAGNOSTIC DIGITAL IMAGING CENTER

About DDI and ConeBeam CT

About DDI

Diagnostic Digital Imaging (DDI) has been at the forefront of oral and maxillofacial imaging throughout the greater Sacramento area since 1995. This Mobile Imaging Van provides the latest dental imaging technology to your dentist's office.

About Cone Beam CT

CBCT is a digital x-ray scanner specifically designed for scanning the face, teeth and jaws. The scanner rotates 360 degrees around a seated patient's head in just seconds. The cone shaped x-ray beam provides data that can be formatted to produce 2D images or a 3D volumes for advanced treatment planning and diagnostic support.

Scheduling Appointments

Your doctor may schedule an appointment with DDI on your behalf or ask you to call us directly. A written referral from your doctor is required and must be presented at the time of your visit. When you call to set up your appointment we will discuss your referral form. This will allow us to set aside the appropriate amount of time and inform you of the fee.



Your Appointment:

Upon arrival of your appointment, you will be greeted by our trained and certified technologists and asked for your DDI referral. The technologists will answer any questions you may have regarding your imaging session.

DDI - Serving the Dental Community since 1995



Payment and insurance



Payment for services are due the day of your appointment. We accept checks made payable to DDI, or credit cards including MasterCard, Visa, American Express, and Discover. We are unable to accept cash.



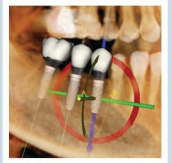
If you have insurance, we will be happy to assist you with your claim forms. Your carrier will reimburse you directly if the procedure is a covered benefit.

Call today at 888-259-0189

Uses of Cone Beam CT

Implants

A cone beam scan can be visualized with special viewing software to determine if adequate bone is available for implant placement. Nerves and other relevant anatomy can be identified in 3D for treatment planning consideration.



Temporomandibular Joint Disorders (TMD)

Signs and symptoms of TMD, including pain and arthritis, can originate in many areas of jaws and adjacent structures. CBCT data allows for the evaluation of the TMJs, teeth, sinuses and jaws to identify the source and contributing factors for TMD.



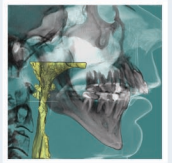
Orthodontics

Orthodontic treatment is preceded by a thorough evaluation of the face, teeth, jaws, TMJs and airway. A single CBCT scan provides the information required to perform a thorough pretreatment analysis and develop a treatment blueprint.



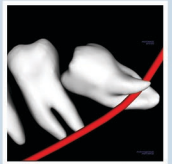
Airway

3 dimensional images and subsequent data analysis of the airway and supporting structures can be obtained to identify airway obstruction and anatomic structures that may influence airway dimensions.



Impactions

Impacted teeth and their adjacent anatomy can be viewed in detail. DDI creates an interactive 3D model of the impacted tooth and adjacent structures for accurate analysis and treatment planning.



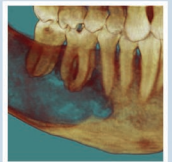
Fractured Teeth

Data from a high resolution focused beam 3D scan can be helpful to identify root fractures.



Pathosis

Reconstruction of data sets in 3 dimensions can reveal obscure anatomy and facilitate identification of abnormal biologic processes (pathosis).



Visit us at <http://DDIMobile.com>