



**Joseph C. Jackson, Jr., D.D.S., P.A.**

Diplomate-American Board of Orthodontics

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Introducing: \_\_\_\_\_  
Name \_\_\_\_\_ Age \_\_\_\_\_

My concerns with this patient include:

- Atypical Eruption
- CR/CO Coordination
- Crossbites
- Crowding/Spacing
- Excess Overjet/Overbite
- Occlusal Trauma
- Open Bite
- Oral Habits – Thumbsucking, Tongue Thrusting, Mouth Breathing
- Preparation for Occulsal Rehabilitation/Implants
- Skeletal Disharmony
- TMJ Dysfunction
- Other Factors: \_\_\_\_\_

Comments: \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

Doctor: \_\_\_\_\_ Phone: \_\_\_\_\_

Fax: \_\_\_\_\_

Jackson Orthodontics now offers an exciting new technology increasing the accuracy and efficiency of treatment planning for our patients, and we are now extending our services to your patients as well. We recently purchased an i-Cat FLX Cone Beam Computer Assembled Tomography (CBCT) machine. This machine gives us the ability to take 3-D images of the teeth, jaws, airways, bones and facial structures with significantly reduced x-ray exposure. 3-D imaging provides improved diagnosis for patients, especially in cases of impacted teeth, dental implants, sleep apnea, surgical treatment, and even more complex cases. Here are some facts you should know about the exposure of our 3-D imaging. The 4.8 second i-Cat CBCT exposure is:

- About 1/2 as much as a full series of orthodontic digital images
- About 1/5 as much as a full mouth series of standard dental x-rays (28 films)
- About 1/70 as much as a typical medical CT scan

Sincerely,

Joseph C. Jackson, Jr., D.D.S., P.A.

