Are there any benefits for patients suffering from neck pain following the application of upper cervical low force (UCLF) chiropractic procedures? Many chiropractic and medical groups propose that upper cervical care is dangerous because there is no research demonstrating benefits from specific upper cervical care while X-rays are taken to measure upper cervical alignment. Introducing radiation without benefits is the reason for their conclusions. “Neck Pain and Disability Outcomes Following Chiropractic Upper Cervical Care: A Retrospective Case Series,” by Roderic P. Rochester, D.C., begins to address these questions and has been accepted for publication by the peer-reviewed, indexed Journal for the Canadian Chiropractic Association (JCCA). This original paper investigates the use of an upper cervical low-force (UCLF) chiropractic procedure using a handheld instrument (Orthospinology), based on a vertebral alignment model, in the management of neck pain and disability by assessing the impact on valid patient outcome measures.

Consecutive cases for a one-year period during 2004-2005 were considered for inclusion. Data for the first-visit, pre- and post-adjustment atlas alignment radiographic measurements, baseline and 2-weeks NDI (100 point) as well as verbal NRS (11 point) were recorded. The data were analyzed in their entirety and by groups comparing <30% vs. >30% post adjustment atlas alignment changes. Outcomes and the predictive value of taking pre- and post-X-rays are examined. What is the risk from the required radiographic procedures? Estimates for relative risk (ERR) using multiple methods are calculated in this paper. Based on cancer research from atomic bomb survivors, these estimates demonstrate the risk of developing cancer from upper cervical X-rays is either zero or very small while outcome measures are improved significantly after two weeks of care. Improvements in disability (function) may be linked to a greater improved reduction of atlas laterality according to data analysis.

The purpose and statistics for the supine leg check show the potential benefit of reducing unnecessary adjustments. Analysis of the data stimulates additional research questions. Does using the upper cervical alignment model and the supine leg check eliminate unnecessary adjustments and, as a result, reduce the number of adjustments required to achieve a good outcome? This is important relative to patient risk if there is a causal relationship between chiropractic adjustments and strokes. Reducing the number of adjustments required would also reduce the risk to the patient proportionally. Will using UCLF decrease risk or side effects and improve patient satisfaction? Can implementation of UCLF procedures reduce health care costs for those suffering from neck pain? Statistical analysis of the data begins to answer these important questions and the paper is a must read for all chiropractors.

The paper is scheduled to be published in the September 2009 issue of JCCA.
During these difficult economic times, I feel especially blessed to be an upper cervical doctor. While many people are losing their jobs and feeling the financial effects of the economy, upper cervical practices are holding their own, and some of you are flourishing. I encourage each of you to thank God on the way to your clinic, for not only having a job, but for the job that you have. A job that can give you not only financial freedom, but an opportunity to gain a wealth that can never be measured by money. Correcting an atlas misalignment and restoring your patient’s body balance, integrity, and health is the greatest job anyone could have.

A new administration in Washington, D.C., is preparing to unveil changes that can possibly alter our current health care system. Prior to the election, President Obama sent a letter to chiropractors stating that he wanted to promote all preventive health care providers and will support those with “a sound scientific background and positive health outcomes.” This really got my attention. Since research is the ultimate key factor for upper cervical chiropractic’s survival, Dr. Kirk Eriksen’s research, “Incidence of symptomatic reacting to upper cervical chiropractic care and its effect on patient satisfaction and clinical outcomes” could not have been timelier. I would like to thank each doctor that helped Dr. Kirk with his or her data input.

Orthospinology will continue to promote and fund more research, but we need continued support from all upper cervical specific doctors. Unity of upper cervical organizations has never been more important. Thank God Doctors Ray Drury and Thad Vaugniaux’s mission and dream of uniting upper cervical doctors is becoming a welcome reality. The third annual Upper Cervical Evolution meeting is back in Las Vegas, Nevada, in April. I encourage everyone to attend.

I would like to thank all upper cervical leaders, doctors, advocates, and my orthospinology board members for administering and teaching the power of the atlas correction, mentoring to students, and for their untiring devotion to the greatest health care procedure in the world. It is my hope that we can continue to educate those who do not know us, correct those who seek us, and stand up against those who want to defeat us.
With great anticipation, the third annual Upper Cervical Evolution is just around the corner and Upper Cervical Health Centers cordially inviting you to experience this historic event. As with previous Evolutions, the focus will be Upper Cervical Unity. The weekend will feature 18 guest speakers all of whom are leaders within the Upper Cervical Community, a Student SPIZ Night and a few surprises. CE credits will also be available on the main stage.

Visit www.uppercervicalevolution.com for more information about guest speakers and agenda. You can also register, reserve rooms, purchase sponsorships, exhibit booths, program print ads, and event t-shirts. You won’t want to miss this event so register today!

### Free Student Rooms

for the first 100 students to register!

4 students per room. UCHC will group individuals based on schools.

### Friday Night Is Student SPIZ Night!

Register at www.UpperCervicalEvolution.com

| Doctors | | Students |
|---------|------------------------------------------------|
| $395.00 | Before March 20, 2009 | $145.00 | Before January 1, 2009 |
| $495.00 | After March 20, 2009 | $195.00 | After January 1, 2009 |

**CE Credits will be available on the main stage!**

### Daily Agenda

#### Thursday, April 16th

<table>
<thead>
<tr>
<th>Time</th>
<th>Activity</th>
</tr>
</thead>
<tbody>
<tr>
<td>9:00am</td>
<td>Registration opens</td>
</tr>
<tr>
<td>12:00pm</td>
<td>Exhibit room opens</td>
</tr>
<tr>
<td>1:30 to 2:00</td>
<td>Opening Ceremony</td>
</tr>
<tr>
<td>2:00 to 3:00</td>
<td>Dr. Ken Humber</td>
</tr>
<tr>
<td>3:00 to 4:00</td>
<td>Dr. Darren White</td>
</tr>
<tr>
<td>4:00 to 4:30</td>
<td>Break</td>
</tr>
<tr>
<td>4:30 to 5:30</td>
<td>Dr. Shawn Dill</td>
</tr>
<tr>
<td>5:30 to 6:30</td>
<td>Dr. Thad Vuagniaux</td>
</tr>
</tbody>
</table>

#### Friday, April 17th

<table>
<thead>
<tr>
<th>Time</th>
<th>Activity</th>
</tr>
</thead>
<tbody>
<tr>
<td>8:30 to 9:30</td>
<td>Dr. Stan Pierce, Jr.</td>
</tr>
<tr>
<td>9:30 to 10:00</td>
<td>Break</td>
</tr>
<tr>
<td>10:00 to 11:00</td>
<td>Dr. Julie Mayer-Hunt</td>
</tr>
<tr>
<td>11:00 to 12:00</td>
<td>Dr. Marshall Dickholtz</td>
</tr>
<tr>
<td>12:00 to 12:30</td>
<td>Platinum Sponsor</td>
</tr>
<tr>
<td>12:30 to 2:00</td>
<td>Lunch</td>
</tr>
<tr>
<td>2:00 to 3:00</td>
<td>Dr. Yoshiki Tanizaki</td>
</tr>
<tr>
<td>3:00 to 4:00</td>
<td>Dr. Robert Kessinger</td>
</tr>
<tr>
<td>4:00 to 4:30</td>
<td>Break</td>
</tr>
<tr>
<td>4:30 to 5:30</td>
<td>Dr. Patrick Kerr</td>
</tr>
<tr>
<td>5:30 to 6:30</td>
<td>Dr. Ray Drury</td>
</tr>
<tr>
<td>8:00 to 10:00</td>
<td>Student Spiz Night</td>
</tr>
</tbody>
</table>

#### Saturday, April 18th

<table>
<thead>
<tr>
<th>Time</th>
<th>Activity</th>
</tr>
</thead>
<tbody>
<tr>
<td>8:30 to 9:30</td>
<td>Dr. Robert Goodman</td>
</tr>
<tr>
<td>9:30 to 10:00</td>
<td>Break</td>
</tr>
<tr>
<td>10:00 to 11:00</td>
<td>Dr. James Tomasi</td>
</tr>
<tr>
<td>11:00 to 12:00</td>
<td>Billy Doherty, UCHC Marketing Director</td>
</tr>
<tr>
<td>12:00 to 2:00</td>
<td>UCHC luncheon featuring Dr. Daniel Kuhn</td>
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<tr>
<td>2:00 to 3:00</td>
<td>Dr. Tom Forest</td>
</tr>
<tr>
<td>3:00 to 4:00</td>
<td>Dr. Daniel Clark</td>
</tr>
<tr>
<td>4:00 to 4:30</td>
<td>Break</td>
</tr>
<tr>
<td>4:30 to 5:30</td>
<td>Dr. Kirk Eriksen</td>
</tr>
<tr>
<td>5:30 to 6:30</td>
<td>Dr. Drew Hall</td>
</tr>
<tr>
<td>6:30 to 7:00</td>
<td>Close</td>
</tr>
</tbody>
</table>
NEW DIRECTOR Elected

Michael Wagner, D.C., was recently elected to serve on the Society of Chiropractic Orthospinology board. A ’98 graduate of Life College, Dr. Wagner has practiced in Silverdale, Washington, since 1999 and has been an active member of Orthospinology.

He will be teaching our Basic I and Basic II classes on the West Coast.

Congratulations, Dr. Mike!

Upper Cervical Advocates James and Rhonda Tomasi recently spoke to students at Life University. Their devotion in reaching potential patients who are desperate and in pain is immeasurable. We are truly blessed to have them represent and support upper cervical doctors. They need your support too!

www.uppercervicaladvocates.com

Roger Hinson, D.C., recently returned to the United States for a brief visit from Beijing, China, where he practices and is Chair of Integrated Medicine at United Family Hospitals and Clinics. Many remember Dr. Hinson from Life University’s research department where he worked with Dr. John D. Grostic on numerous research topics. Roger reported a golden opportunity for Upper Cervical Chiropractors in China as its culture is more receptive to natural health care procedures. Roger can be reached at roger.hinson@ufh.com.cn.

Society News

Upper Cervical Advocates James and Rhonda Tomasi recently spoke to students at Life University. Their devotion in reaching potential patients who are desperate and in pain is immeasurable. We are truly blessed to have them represent and support upper cervical doctors. They need your support too!

www.uppercervicaladvocates.com

The Society of Chiropractic Orthospinology is a non-profit educational organization. Our Web site, www.orthospinology.org, includes comprehensive information on Orthospinology for doctors, students and patients, as well as insight into our field for everyone.

Register for seminars, purchase new patient booklets, equipment and instruments, and place classified ads with a credit card.

Please check your listing on www.orthospinology.org. The Web site and the printed doctors’ referral directory are only as accurate as the information we receive. We are making every effort to make everything precise. Be sure to let us know of changes in any information, such as techniques and addition or deletion of doctors in your practice, as well as address, telephone number, e-mail, fax, and education.

We now have doctor photos on the site. If you would like yours included, send it to nscom@windstream.net in a large .jpg format (150-300 dpi) in color, if possible. Please don’t send casual snapshots with your family.

Give us your e-mail address so we can contact you quickly. If you don’t want it published on the site, let us know.

Nancy S. Wiltsee
The Atlas Editor
Webmaster
Membership Secretary
<table>
<thead>
<tr>
<th>Event</th>
<th>Date</th>
<th>Location</th>
</tr>
</thead>
<tbody>
<tr>
<td>UPPER CERVICAL REVOLUTION</td>
<td>April 16-18</td>
<td>Las Vegas, Nevada</td>
</tr>
<tr>
<td>ADVANCED ADJUSTING WORKSHOP</td>
<td>May 2-3</td>
<td>Humber Parkerson Clinic &amp; Humberland Guest Ranch, Waleska, Georgia</td>
</tr>
<tr>
<td>BASIC 1</td>
<td>May 16-17</td>
<td>Upper Cervical Centers of America Silverdale, Washington</td>
</tr>
<tr>
<td>BASIC 2</td>
<td>June 27-28</td>
<td>Upper Cervical Centers of America Silverdale, Washington</td>
</tr>
<tr>
<td>BASIC 1</td>
<td>July 18-19</td>
<td>Humber Parkerson Clinic, Smyrna, Georgia</td>
</tr>
<tr>
<td>BASIC 2</td>
<td>August 22-23</td>
<td>Humber Parkerson Clinic, Smyrna, Georgia</td>
</tr>
<tr>
<td>ADVANCED ORTHOSPINOLOGY SEMINAR</td>
<td>September 18-20</td>
<td>Renaissance Airport Hotel, Atlanta, Georgia Hotel reservations 404-209-9999</td>
</tr>
<tr>
<td>BASIC 1</td>
<td>October 10-11</td>
<td>Waddell Clinic, Keller, Texas</td>
</tr>
<tr>
<td>BASIC 2</td>
<td>November 7-8</td>
<td>Waddell Clinic, Keller, Texas</td>
</tr>
</tbody>
</table>

**Orthospinology VIP Member**
- $350 (registration two weeks prior to class)
- $375 (registration less than two weeks prior to class)

**Non-member**
- $375 (registration two weeks prior to class)
- $400 (registration less than two weeks prior to class)

**Student/Faculty**
- $150 (registration two weeks prior to class)
- $175 (registration less than two weeks prior to class)

**Risk Management/Georgia Law**
- $100 (registration two weeks prior to class)
- $125 (registration less than two weeks prior to class)

**License renewal fee**
- $25
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Kodak CR
PREACH WHAT YOU LIVE  by Bart Patzer, D.C.

Upper Cervical Chiropractic is phenomenal. Over the years, I’ve seen many different practices, and I’ve realized that incredible miracles happen within these practices. Bo Rochester, D.C., always says that this type of technique gives you a chance to “improve your batting average.” That is, like a professional batter, when upper cervical doctors greatly improve their adjusting skills, miracles happen. However, have you ever had a patient who experienced a “miracle,” but he/she doesn’t continue with check ups? A year or so later, you hear that the certain patient is in the hospital with a disorder that could greatly improve with upper cervical care. You think to yourself, “Oh, I wish that patient would just get checked. If the patient was in adjustment, he/she may not be in that situation.” Do you recommend that your patients continue to get checked throughout their life just like you do? Do you have easy, convenient, affordable ways to make that happen for them? A huge responsibility of being an upper cervical doctor is conveying to your patients the incredible importance of staying in alignment. Learn how to be a part of your patients’ healthcare team throughout their lifetime at our Orthospinology Advanced seminar in September.

REMEMBER OUR FOREFATHERS

Sadly, we recently lost one of the last forefathers who forged Upper Cervical Chiropractic, Dr. Keith C. Patzer. My father was a second-generation Grostic man. His passion for Upper Cervical Chiropractic was founded upon the teachings of B.J. Palmer, his internship with a D.C. in Illinois, and an associateship with Bill Blair, D.C., in Lubbock, Texas. He practiced in Floydada, Texas, for 54 years, adjusting only the atlas during that time.

He also served as a leader in our profession, a technique instructor, and held officer positions within the Society of Chiropractic Orthospinology and the Chiropractic Society of Texas. But maybe even more importantly, he held strong convictions and principles throughout his life. These principles certainly presented themselves within his upper cervical life. The CST was the state of Texas’s Association for “straight chiropractors.” Their seminars always included topics about the science, philosophy, and art of chiropractic care. The seminars were also laced with arguments for “straight chiropractic” care. After great frustration during one speaker’s discussion, my father, the MC and president, went up on stage and said, “This is an argument that our organization is so straightforward has got to stop. Hell, everybody, you take urine analysis on some of your patients. Peter, you... and, hell, even I occasionally take blood pressure on a patient.” The meeting of over 300 attendees went into an uproar. It was a true high point for the CST and a turning point as well. Dad didn’t appreciate hypocrisy, within himself or others, and he used his conviction to remind those present at the seminar not to concern themselves with the “petty stuff.”

“Get the ‘big idea’ and all else follows.” This was a statement I often heard as a kid. As a WWII veteran, convictions for principles served him throughout his life. He always was humble in his own servitude and never needed recognition to sustain his beliefs. He requested that memorials be sent to The Society of Chiropractic Orthospinology, Steven Humber, D.C., Treasurer, 2336 Wisteria Drive, Suite 110, Snellville, GA 30078, or go to www.orthospinology.org.

X-ray View Boxes, Lead Foil Filters and Posters

Model 102— holds one 14” x 17” radiograph or 2- 10” x 12” X-rays $280 + s/h

Model 103— holds 3- 10” x 12” X-rays side-by-side $280 + s/h

Model 105— holds 3- 10” x 12” X-rays side-by-side or 2- 14” x 17” radiographs $325 + s/h

X-ray Lead Foil Filters $45 each or $120 for three
Vertex filter—$80

Pre/Post Color Postural Distortion Posters
14” x 17.5” laminated— $25 each, $22 each— ≥
Data collection for our large practice-based research study has come to an end and we miraculously surpassed our goal of 1,000 cases. I want to express my gratitude and thank the 75 chiropractic warriors who came through to participate in this historic research study. I also want to give special acknowledgement to Dr. Robert Goodman (NUCCA); Dr. John Hilpisch and Dr. Tom Forest (Blair); Dr. Stan Pierce (Advanced Orthogonal); Dr. Tom Elliott (SONAR); Dr. Robert Kessinger and Dr. B.J. Kale (Knee Chest); Dr. Ken Humber (Orthospinology); as well as Dr. Ray Drury and Dr. Thad Vuagniaux (UCHC) for supporting this study and encouraging their members to participate. We could not have pulled this off without the unified efforts of almost all the upper cervical organizations. This study has Institutional Review Board (IRB) approval through Life University, and we have hired one of the preeminent Ph.D scientists in the world on the topic we are studying to provide the statistical analysis and help write the paper. This research project has set out to provide data on the safety and efficacy of upper cervical care. The preliminary results look very promising so we are excited about moving forward with the project and ultimately getting it published in an index medicus research journal.

I also want to thank the wonderful financial contributors to our study because they were very instrumental in helping this project reach fruition as well. Their donations have enabled us to use Dr. Cecil Laney’s generous donation to Orthospinology’s general fund. This money will be used for operating expenses, scholarships and promotion of our work instead of using it for our current research study. Dr. Laney recently donated $50,000 to the Society of Chiropractic Orthospinology, and we are indebted to him not only for this gracious financial contribution, but also for the years of tireless work he has given to the advancement of Orthospinology and Dr. John F. Grostic’s work. Dr. Laney began researching instrument cervical adjusting in 1954 and he is known as “The Father of Instrument Cervical Adjusting.” In the 1960s, he invented the hand-held solenoid powered cervical adjusting instrument. Laney also invented the table-mounted Torque Specific cervical adjusting instrument in the late 1990s, although he began developing a table-mounted adjusting instrument in the 1960s. He purposely did not seek patents on any of his inventions so that others could copy them and develop them for the benefit of the profession and mankind. He has been a regular financial contributor to Life University, and in 1998, he was the top contributor to the institution. He established the “Cecil D. Laney Endowment Fund” for Life University that will eventually put in $2 million dollars in the chiropractic profession. Greg Buchanan (www.upcspine.com) has graciously offered to help pay the fees for the PhD. The Blair and UCHC organizations have provided generous grants to help with other expenses related to the study as well. These benevolent donors as well as individual doctors are listed below for their financial contributions to our research project(s).

I think most all of us know why it is so important that we continue to fight to promote this great work through research and other activities. We have many challenges to continue to practice this great work in the ways that we choose. Many in the political and academic side of our profession want to see us (upper cervical doctors) go away. They think of us as a threat (if we are right, then they must be wrong) and as an embarrassment since we claim we can help patients with all sorts of problems other than back and neck pain. Now, the Dickholtz study has really thrown a “monkey wrench” into their plans of turning chiropractic into “spinal dentists” that treat only musculoskeletal pain. In the past, we have been looked at as such a small group (<5% of the profession) that we were nothing more than a fringe segment of chiropractic. However, now we are making noise with research, public relations (Montel Williams and Storyville Studios’ Documentary), books (Lippincott William & Wilkins texts), unity (Upper Cervical Evolution and AUCCO) and a grass roots coalition (Greg Buchanan and James/Rhonda Tomasi).

One of the criticisms from our pundits is our lack of evidence of safety and the potential danger we provide to the public because we take X-rays to measure subluxations. This is not an issue about whether or not to accept insurance, but it is becoming more of a regulatory board issue. I know this because I have represented several chiropractors in various malpractice cases and regulatory board complaints. I have also kept up with the politics of the profession with my various contacts outside of our upper cervical circles. Hopefully most of you are asking, “What can we do?” We must do several things (IMHO) to give us a chance to fight the “powers that be” from taking our rights away as upper cervical doctors. Here are a few things we can do:

- Research—we must step up the publication of data related to the validity of providing our type of care. We need to put together more pilot randomized controlled trials to prepare for a couple of large RCTs. However, we also need Practice-Based Research studies because the scientific community holds these studies in high regard.
• We must support clinical guidelines like the CCP, ICA, and Harrison’s X-ray guidelines. Please contact Dr. Matthew McCoy at editor@jvsr.com and ask what can be done as far as being a peer reviewer or for financial support for the CCP guidelines. Contact Dr. Deed Harrison at drdeed@idealspine.com and ask what you can do to help with their comprehensive X-ray guidelines.

• We need to get doctors elected or appointed on state regulatory boards as well as state and national associations. We must get more politically active for obvious reasons.

• Get in contact with Greg Buchanan (gregbuc@bigpond.com) as well as James and Rhonda Tomasi (rhondatomasi@hotmail.com) to ask how they can help you get patient advocates from your practices. They have plans for working with tens of thousands of patients working for us on a grass roots level.

• We need to continue to influence and educate chiropractic students about our work and do what we can to keep the techniques taught in the schools. Contact your alma mater and tell them you want upper cervical care taught in their school in order to refer them students. We also need to provide lectures at national and international symposiums to expose our work to chiropractors outside of our circles.

• We need to publish articles in trade journals (Today’s Lifestyle, American Chiropractor, etc.) and keep our work out in the forefront of the profession.

• We need to support research journals like JVSR (www.jvsr.com) by purchasing subscriptions and submitting case studies.

• Support various upper cervical chiropractic organizations and vendors with your membership, attendance in seminars and purchase of their products. Support unity with your participation with Upper Cervical Evolution and the AUCCO.

• We need to continue to reach outside of our profession and work with the scientific and medical communities to have them study and scrutinize our work. We may find that they are less skeptical than many in the same positions within our own profession, but we must provide them with sound data.

I realize that I am preaching to the choir, but I think that it is good to continue to throw out ideas and let doctors in the field decide if there is an area(s) that they can chip in and help. The fact is that we can do it and come out on top, although we must work together. Please help us to help you, your practice and your patients continue to receive the care they so desperately need.

---

Orthospinology is a non-profit organization educational organization.

Often the society is able to donate toward research in the field of chiropractic only because of the generosity of doctors like you! Your donation in any amount to advance the field of chiropractic is greatly appreciated.

Go to www.orthospinology.org to donate. Thank you.

---

Financial Contributors to our Practice-Based Research Study
THANK YOU!

Greg Buchanan
$4,000

Blair Organization
$1,500

Dr. Ray Drury
Dr. Thad Vuagniaux
UCHC
$1,500

Dr. Julie Mayer-Hunt
Dr. David Mayer
$500

Dr. Rob Ramirez
$500

Dr. Rick Cockwill
$500

Dr. Bart Patzer
$300

Dr. Kyrie Kleinfelter
$200

Dr. Geoffrey Besso
$200

Dr. Joe Eplett
$100

Dr. Eileen Isom
$100

Dr. Dustin Whitney
$100

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$200

Dr. Joe Eplett
$100

Dr. Eileen Isom
$100

Dr. Dustin Whitney
$100
Call for Papers

The JOURNAL OF PEDIATRIC, MATERNAL & FAMILY HEALTH
Chiropractic

The mission of the JOURNAL OF PEDIATRIC, MATERNAL & FAMILY HEALTH – Chiropractic (JPMFH) is to disseminate to its reading audience peer-reviewed research and other information dealing with the concepts of health, wellness, and vertebral subluxation as they relate to children, mothering and families.

JPMFH will publish contributions germane to the chiropractic concepts of health, wellness, vertebral subluxation and the myriad variables that interconnect these constructs as they relate to children, mothering and family health.

This includes articles dealing with the anatomical, physiological, biomechanical, philosophical, clinical, epidemiological, legal, theoretical, administrative, technical, and practice realms of pediatric, maternal and family health; which relate to a progressive model of the chiropractic lifestyle.

All levels of research, from double blind randomized clinical trials to case studies, pilot studies, anecdotal and observational reports will be considered for publication. Selected information regarding conferences, seminars, and other colloquia promoting or enhancing understanding of health, wellness and vertebral subluxation as related to women, children and families will be published.

JPMFH will also print book reviews, commentaries, brief communications, research in progress, and letters to the editor. It is intended that JPMFH will serve as a medium through which new information will increase the overall understanding and appreciation of the role of the chiropractic lifestyle in achieving health and wellness in these special populations.

Please forward all questions and submissions to the Editor:
Matthew McCoy, D.C., M.P.H.  matthewmccoy@comcast.net
Editor— Journal of Pediatric, Maternal & Family Health— Chiropractic
www.chiropracticpediatricresearch.net
One of a kind reference!

This thoroughly illustrated text presents the current and updated teaching of the Orthospinology procedure. Orthospinology Procedures offers current content that will help you quickly advance your understanding of upper cervical neurology, biomechanics, pediatrics, risk assessment, and much more.

Inside You’ll Find:
- More than 350 photographs and drawings clarifying complex points
- Grottic hand adjustment and Orthospinology instrument adjusting
- Details of the X-ray analysis methods used to quantify the subluxation and determine an effective correction vector
- Outcome assessments, instrumentation, and more!

The perfect compliment to Orthospinology Procedures!

This invaluable resource provides the “why” of upper cervical chiropractic care. It is the culmination of several years of detailed research and review of chiropractic and medical literature on the topic of the cervical spine, the occipito-atlanto-axial subluxation, and upper cervical chiropractic care.

This landmark text not only provides literature reviews pertinent to chiropractic practice, but it provides you with the data to help you make your own conclusions on upper cervical chiropractic care.

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20 Ryans Court
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404-625-4438 mobile
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Practice Opportunities in San Angelo, Texas
Successful upper cervical practice due to doctor retiring. Must have experience in Orthospinology, NUCCA, AO, or Blair. Train with one of the top upper cervical teams in the world and begin living your dream. Located in a beautiful historic building that was built in 1930. Contact Dr. B. J. Patzer at 512-619-7267 or email resume to patzer1@flash.net.

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