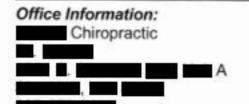
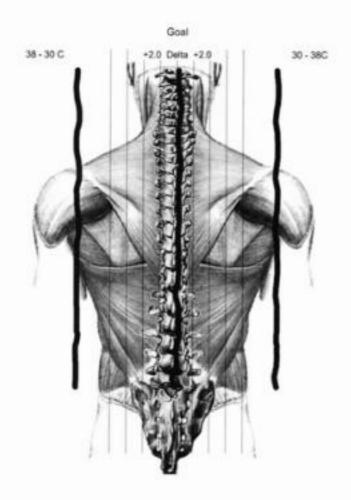
MyoVision |

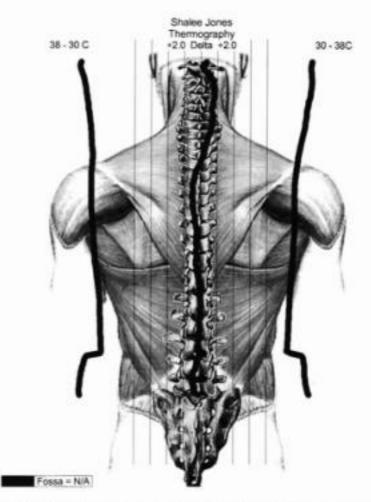


Patient Information:

Patient:

Exam Date: 05:06:28 PM





Your doctor can explain how thermography data helps in evaluating your spinal health!

Paraspinal thermography measures the difference in skin temperature between the left and right sides of your spine. your doctor uses this important physiological data to help determine the cause of any imbalance in skin temperature and to track your progress over time.

To Schedule Your Exam Call:

Copyright PBI/MyoVision ver. 4,0,3,274 Page 1

MyoVision ThermoVision Narrative

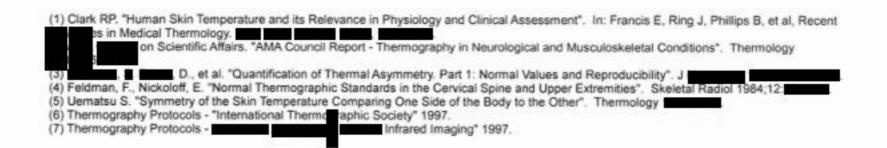
Deines Chiropractic

A

Deines Chiropractic

Paraspinal thermal imaging is an extremely sensitive and accepted method of analysis for the presence of abnormal autonomic neurophysiology (1,2). The data presented in the image is compared to literature-based normative values to determine the extent of neuropathophysiology (3,4,5). Any paraspinal thermal asymmetry of 0.5° C or above is indicative of abnormal nervous system functions (2,3,4,5). The higher the asymmetry, the greater the extent of neural dysfunction. In accordance with accepted thermographic protocol (6,7), a high-resolution paraspinal scan was performed on this patient from the level S1 to occiput. Approximately 144 infrared samples were taken for analysis. The data was digitally analyzed and found to contain Mild thermal asymmetries when compared to established normal values.

Delta-T	Approx. Location from C0	Rating		
Right 0.4 C	1.93 cm C3	Mild		
Right 0.4 C	2.57 cm C4	Mild		
Right 0.3 C	3.21 cm C5	Mild		
Right 0.3 C	3.86 cm C6	Mild		



Copyright PBI/MyoVision ver.

MyoVision Report of Findings



Spinal Motion (DYSKINESIA)	
Muscle Balance (DYSPONESIS)	
Abnormal Nervous Function (DYSAUTOMOMIA)	
X-RAY Findings DEGENERATION PHASE: I II III IV	
Recommendations for short term goals Recommendation for care:	
Re-exam dates: Extended visit date: Status:	Achievement report date:
Short term goal: Quality of life issues:	

Page 3

Copyright PBI/MyoVision

nt:	Acct #: 8791 Pol #:	
D,C,		

Subjective: HISTORY:

Chief Complaint: an acute posterior cervical (neck), upper thoracic and lumbar complaint of unknown origin since

Please see today's initial intake form for the family history, past history, and current illness. This form has been completed by the patient and has been reviewed. In addition, the chief complaint and it's relationship to the patient's case do warrant further care.

Objective:

positive bilaterally. This test can be done with the patient sitting or standing. The patient actively rotates the trunk against the examiner's counter pressure. Then the examiner passively rotates the shoulder. If either of these actions causes pain, the test is considered positive. Pain caused from the active test indicates a strain or sprain and pain from the passive test indicates a facet syndrome. This test was done bilaterally on this patient.

Radiographs:

- Rationale: Based upon the patient's history and examination, radiographs were ordered. As routine
 procedure the patient confirmed that there were no contraindications to taking radiographs, including but not
 limited to pregnancy, trying to become pregnant, receiving active radiation therapy, or other contraindication for
 Xray exposure. The rationale was due to need of structural integrity assessment.
- Views: The radiographs were performed in office in the standing (weight bearing) position with the following view(s): Full Spine-AP/L.
 - Demineralization: none detected for areas visualized.
 Degenerative Joint Disease: none detected for areas visualized.
 Degenerative Disc Disease: none detected for areas visualized.
 - Foraminal Encroachment: none detected for areas visualized left and right (equal).
 - Observation of the following: no pathology observed for areas visualized.
 - Curve Analysis-cervical spine: curve severe decrease and with anterior weight bearing.

Assessment:

ASSESSMENT:

is of good health and is expected to make good progress and recovery with few residuals. She has no complicating factors and no noted contraindications to chiropractic care. Based on her history and examination, it is reasonable to believe that her recovery may take about the same length of time as an average patient with an uncomplicated case.

DIAGNOSIS:

Upon consideration of the information available I have diagnosed with: (M99.01) Segmental and somatic dysfunction of cervical region, (M54.2) Cervicalgia, (M99.04) Segmental and somatic dysfunction of sacral region, (M99.02) Segmental and somatic dysfunction of thoracic region

ent:	Acct #: 8791	
	Pol#:	
C.		*** continued from previous page ***
Plan:		

TREATMENT PLAN:

Shalee's treatment plan for this episode began on and and is projected to be completed by Alberta - Home/Self Care: was instructed in home care recommendations that included: home cold pack issued today. She was instructed to ice for 20 minutes for pain, repeat after 60 minutes and discontinue after 3 hours

- Chief Complaint: posterior cervical (neck), upper thoracic and lumbar
- Functional Deficit: reports personal care (washing, dressing, etc.) has become difficult due to some or all of the following: performing household chores when she does this more than 3 minutes
- Short Term Tx Goal: To increase her ability to perform the above to 30 minutes by the re-exam date within 30 days unless improvement warrants discharge sooner.
 - Long Term Goal: Attain pre-condition/pre-injury status
- Primary Treatment: Diversified and Drop Table Chiropractic Manipulative Therapy (CMT) (approx: 18 to 24 visits) to the cervical spinal region, lumbar spinal region, sacroliliac spinal region and thoracic spinal region C1, C7, T8, T12, left pelvis, right pelvis and L3 at a frequency and duration of 3 visits per week for next 4 weeks followed by a re-exam within 30 days.
- Tx Effectiveness: Overall effectiveness of treatment for this complaint will be evaluated by analyzing the Functional Rating Index (FRI) functional outcome assessment tool. The beginning score or percentage was 7 disability and the goal score or percentage is 10% or better.
 - Advised
 - Tx Effect: Examination performed without incident
 - Next Visit: Patient advised continue with treatment plan as scheduled

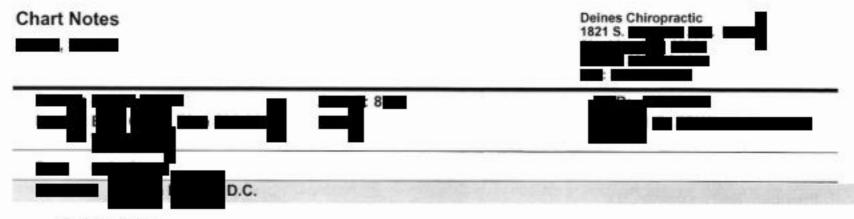
Diagnosis

Segmental and somatic dysfunction of cervical region

M54.2: Cervicalgia

M99.04: Segmental and somatic dysfunction of sacral region M99.02: Segmental and somatic dysfunction of thoracic region

Printed: 1 Page 2 Of 4



Subjective: HISTORY:

Chief Complaint: an acute posterior cervical (neck), upper thoracic and lumbar complaint of unknown origin since

Please see today's initial intake form for the family history, past history, and current illness. This form has been completed by the patient and has been reviewed. In addition, the chief complaint and it's relationship to the patient's case do warrant further care.

Objective:

Manuever was positive bilaterally. This test can be done with the patient sitting or standing. The patient actively rotates the trunk against the examiner's counter pressure. Then the examiner passively rotates the shoulder. If either of these actions causes pain, the test is considered positive. Pain caused from the active test indicates a strain or sprain and pain from the passive test indicates a facet syndrome. This test was done bilaterally on this patient.

Radiographs:

- Rationale: Based upon the patient's history and examination, radiographs were ordered. As routine
 procedure the patient confirmed that there were no contraindications to taking radiographs, including but not
 limited to pregnancy, trying to become pregnant, receiving active radiation therapy, or other contraindication for
 Xray exposure. The rationale was due to need of structural integrity assessment.
- Views: The radiographs were performed in office in the standing (weight bearing) position with the following view(s): Full Spine-AP/L.

none detected for areas visualized.

- Demineralization: none detected for areas visualized.
 Degenerative Joint Disease: none detected for areas visualized.
- Foraminal Encroachment: none detected for areas visualized left and right (equal).
- Observation of the following: no pathology observed for areas visualized.
- Curve Analysis-cervical spine: curve severe decrease and with anterior weight bearing.

Assessment:

ASSESSMENT:

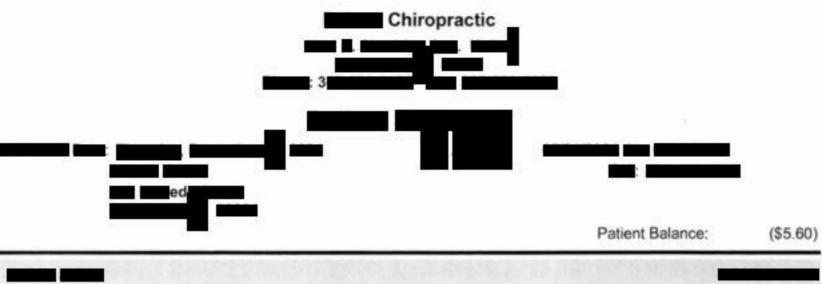
Degenerative Disc Disease:

is of good health and is expected to make good progress and recovery with few residuals. She has no complicating factors and no noted contraindications to chiropractic care. Based on her history and examination, it is reasonable to believe that her recovery may take about the same length of time as an average patient with an uncomplicated case.

DIAGNOSIS:

Upon consideration of the information available I have diagnosed with: (M99.01) Segmental and somatic dysfunction of cervical region, (M54.2) Cervicalgia, (M99.04) Segmental and somatic dysfunction of sacral region, (M99.02) Segmental and somatic dysfunction of thoracic region

			Chiropractic
		Acct #: 8791 Pol #:	
Plan:	D.C.		*** continued from previous page **
TREATM	IENT PLAN:		
			and is projected to be completed by an action and is projected to be completed by a completed by a complete by a c
	1977 B. B. B. B. 1977 B. W. S. B.		pain, repeat after 60 minutes and discontinue after
hours			
Chief Car	and the trade of the second second second		
- Chief Col	mplaint: posterior ce	ervical (neck), upper thora	acic and lumbar
- Functio	onal Deficit:	reports personal care (wa	shing, dressing, etc.) has become difficult due to
- Function some or all of	onal Deficit: enter of the following: perfo	reports personal care (war rming household chores v	shing, dressing, etc.) has become difficult due to when she does this more than 3 minutes
- Function some or all of - Short 1	onal Deficit: perform the following: perform Tx Goal: To income	reports personal care (war rming household chores of crease her ability to perfor	shing, dressing, etc.) has become difficult due to when she does this more than 3 minutes rm the above to 30 minutes by the re-exam date
- Function some or all of - Short 1 within 30 day	onal Deficit: perform the following: perform	reports personal care (was rming household chores of crease her ability to perfor ent warrants discharge so	shing, dressing, etc.) has become difficult due to when she does this more than 3 minutes rm the above to 30 minutes by the re-exam date oner.
- Functionsome or all of - Short 1 within 30 day - Long 7	onal Deficit: perform the following: perform Tx Goal: To income the following: perform Tx Goal: Attain preform Goal: Attain preform Goal:	reports personal care (was rming household chores of crease her ability to perfor ent warrants discharge social e-condition/pre-injury statu	shing, dressing, etc.) has become difficult due to when she does this more than 3 minutes rm the above to 30 minutes by the re-exam date oner.
- Functionsome or all of - Short 1 within 30 day - Long 7 - Primary 1	onal Deficit: performed the following: perform	reports personal care (was rming household chores of crease her ability to perfor ent warrants discharge social e-condition/pre-injury statu- ed and Drop Table - Chiro	shing, dressing, etc.) has become difficult due to when she does this more than 3 minutes m the above to 30 minutes by the re-exam date oner. us practic Manipulative Therapy (CMT) (approx: 18 to
- Functionsome or all of - Short 1 within 30 day - Long 1 - Primary 1 visits) to the	onal Deficit: the following: perform Tx Goal: To income of the following: perform Tx Goal: To income of the following: To income of the following: Treatment: Diversified cervical spinal region	reports personal care (was rming household chores of crease her ability to perfor ent warrants discharge so e-condition/pre-injury statu- ed and Drop Table - Chiro- in, lumbar spinal region, sa	shing, dressing, etc.) has become difficult due to when she does this more than 3 minutes rm the above to 30 minutes by the re-exam date oner. us practic Manipulative Therapy (CMT) (approx: 18 to acroliliac spinal region (
- Functionsome or all of - Short 1 within 30 day - Long 7 - Primary 7 visits) to the C7, T8, T12,	onal Deficit: perform the following: performent: Diversified cervical spinal region left pelvis, right pelving:	reports personal care (war rming household chores of crease her ability to perfor ent warrants discharge social e-condition/pre-injury statu- ed and Drop Table - Chiro- in, lumbar spinal region, sa- is and L3 at a frequency a	shing, dressing, etc.) has become difficult due to when she does this more than 3 minutes m the above to 30 minutes by the re-exam date oner. us practic Manipulative Therapy (CMT) (approx: 18 to
- Functionsome or all of - Short 1 within 30 day - Long 7 - Primary 7 visits) to the C7, T8, T12, followed by a	onal Deficit: of the following: perform Tx Goal: To income and the following: perform Tx Goal: To income and the following: Attain preform Goal: Attain preform Goal: Diversified cervical spinal region left pelvis, right pelvia re-exam within 30 diversity.	reports personal care (was rming household chores of crease her ability to perfor ent warrants discharge social e-condition/pre-injury statu- ed and Drop Table - Chiro- in, lumbar spinal region, sa- is and L3 at a frequency a days.	shing, dressing, etc.) has become difficult due to when she does this more than 3 minutes on the above to 30 minutes by the re-exam date oner. us practic Manipulative Therapy (CMT) (approx: 18 to acroliliac spinal region and thoracic spinal region (and duration of 3 visits per week for next 4 weeks)
- Functionsome or all of - Short 1 within 30 day - Long 7 - Primary 7 visits) to the C7, T8, T12, followed by a - Tx Effe	onal Deficit: of the following: perform Tx Goal: To income a control of the following: perform Tx Goal: To income a certiveness: Overall e certiveness: Overall e	reports personal care (war rming household chores of crease her ability to perfor ent warrants discharge social e-condition/pre-injury statu ed and Drop Table - Chiro in, lumbar spinal region, sa is and L3 at a frequency a days.	shing, dressing, etc.) has become difficult due to when she does this more than 3 minutes on the above to 30 minutes by the re-exam date oner. us practic Manipulative Therapy (CMT) (approx: 18 to acroliliac spinal region and thoracic spinal region (and duration of 3 visits per week for next 4 weeks for this complaint will be evaluated by analyzing the
- Functionsome or all of - Short 1 within 30 day - Long 7 - Primary 7 visits) to the C7, T8, T12, followed by a - Tx Effe Functional R	onal Deficit: of the following: perform Tx Goal: To income of the following: perform Tx Goal: To income of the following: To income of the following: Attain preform Goal: Attain	reports personal care (war rming household chores of crease her ability to perfor ent warrants discharge social e-condition/pre-injury statu- ed and Drop Table - Chiro- in, lumbar spinal region, sa- is and L3 at a frequency a days.	shing, dressing, etc.) has become difficult due to when she does this more than 3 minutes on the above to 30 minutes by the re-exam date oner. us practic Manipulative Therapy (CMT) (approx: 18 to acroliliac spinal region and thoracic spinal region Cand duration of 3 visits per week for next 4 weeks for this complaint will be evaluated by analyzing the tent tool. The beginning score or percentage was
- Functionsome or all of - Short 1 within 30 day - Long 7 - Primary 1 visits) to the C7, T8, T12, followed by a - Tx Effe Functional R disability and	onal Deficit: of the following: perform Tx Goal: To income a control of the following: perform Tx Goal: To income a cervical spinal region a re-exam within 30 dectiveness: Overall e control of the goal score or performed the goal score or performed the following the goal score or performed the following the goal score or performed the	reports personal care (war rming household chores of crease her ability to perfor ent warrants discharge social e-condition/pre-injury statu ed and Drop Table - Chiro in, lumbar spinal region, sa is and L3 at a frequency a days.	shing, dressing, etc.) has become difficult due to when she does this more than 3 minutes on the above to 30 minutes by the re-exam date oner. us practic Manipulative Therapy (CMT) (approx: 18 to acroliliac spinal region and thoracic spinal region Cand duration of 3 visits per week for next 4 weeks for this complaint will be evaluated by analyzing the tent tool. The beginning score or percentage was
- Functionsome or all of - Short 1 within 30 day - Long 7 - Primary 7 visits) to the C7, T8, T12, followed by a - Tx Effe Functional R disability and - Advised	onal Deficit: of the following: perform Tx Goal: To income a control of the following: perform Tx Goal: To income a certification of the goal: Attain preform Goal: Attain Perform Goal: Attain Goal: Go	reports personal care (was rming household chores of crease her ability to perfor ent warrants discharge social e-condition/pre-injury statu ed and Drop Table - Chiro in, lumbar spinal region, sa is and L3 at a frequency a days. Iffectiveness of treatment actional outcome assessme ercentage is 10% or better	shing, dressing, etc.) has become difficult due to when she does this more than 3 minutes on the above to 30 minutes by the re-exam date oner. us practic Manipulative Therapy (CMT) (approx: 18 to acroliliac spinal region and thoracic spinal region of and duration of 3 visits per week for next 4 weeks for this complaint will be evaluated by analyzing the tent tool. The beginning score or percentage was in the second of
- Functionsome or all of - Short 1 within 30 day - Long 7 - Primary 7 visits) to the C7, T8, T12, followed by a - Tx Effe Functional R disability and - Advised - Tx Effe	onal Deficit: of the following: perform Tx Goal: To income a control of the following: perform Tx Goal: To income a certification of the goal: Attain preform I pervious re-exam within 30 dectiveness: Overall extended the goal score or perform Goal: Examination perform I	reports personal care (war rming household chores of crease her ability to perfor ent warrants discharge social e-condition/pre-injury statu- ed and Drop Table - Chiro- in, lumbar spinal region, sa- is and L3 at a frequency a days.	shing, dressing, etc.) has become difficult due to when she does this more than 3 minutes on the above to 30 minutes by the re-exam date oner. US practic Manipulative Therapy (CMT) (approx: 18 to acroliliac spinal region and thoracic spinal region of and duration of 3 visits per week for next 4 weeks for this complaint will be evaluated by analyzing the next tool. The beginning score or percentage was in the complaint will be evaluated by analyzing the next tool. The beginning score or percentage was in the complaint will be evaluated by analyzing the next tool.
- Functionsome or all of - Short 1 within 30 day - Long 7 - Primary 7 visits) to the C7, T8, T12, followed by a - Tx Effe Functional R disability and - Advised - Tx Effe	onal Deficit: of the following: perform Tx Goal: To income a control of the following: perform Tx Goal: To income a control of the goal: Attain preform left pelvis, right pelvis a re-exam within 30 dectiveness: Overall estating Index (FRI) fund the goal score or perform the goal score or perform the goal score or perform the goal score of perform the goal score of performance of the goal score o	reports personal care (war rming household chores of crease her ability to perfor ent warrants discharge social e-condition/pre-injury statu- ed and Drop Table - Chiro- in, lumbar spinal region, sa- is and L3 at a frequency a days. Iffectiveness of treatment ectional outcome assessme ercentage is 10% or better erformed without incident a continue with treatment particular	shing, dressing, etc.) has become difficult due to when she does this more than 3 minutes on the above to 30 minutes by the re-exam date oner. US practic Manipulative Therapy (CMT) (approx: 18 to acroliliac spinal region and thoracic spinal region of and duration of 3 visits per week for next 4 weeks for this complaint will be evaluated by analyzing the next tool. The beginning score or percentage was in the complaint will be evaluated by analyzing the next tool. The beginning score or percentage was in the complaint will be evaluated by analyzing the next tool. The beginning score or percentage was in the complaint will be evaluated by analyzing the next tool. The beginning score or percentage was in the complaint will be evaluated by analyzing the next tool.
- Functionsome or all of - Short 1 within 30 day - Long 7 - Primary 7 visits) to the C7, T8, T12, followed by a - Tx Effe Functional R disability and - Advised - Tx Effe - Next V	onal Deficit: of the following: perform Tx Goal: To income a control of the following: perform Tx Goal: To income a control of the goal: Attain preform Income a control of the goal score of perform Income	reports personal care (war rming household chores of crease her ability to perfor ent warrants discharge social e-condition/pre-injury status of and Drop Table - Chiro in, lumbar spinal region, sa is and L3 at a frequency a days. Iffectiveness of treatment inctional outcome assessme ercentage is 10% or better erformed without incident and continue with treatment parts and somatic dysfunction	shing, dressing, etc.) has become difficult due to when she does this more than 3 minutes in the above to 30 minutes by the re-exam date oner. US practic Manipulative Therapy (CMT) (approx: 18 to acroliliac spinal region and thoracic spinal region Cand duration of 3 visits per week for next 4 weeks for this complaint will be evaluated by analyzing the nent tool. The beginning score or percentage was in the complaint will be evaluated by analyzing the nent tool. The beginning score or percentage was in the complaint will be evaluated by analyzing the nent tool. The beginning score or percentage was in the complaint will be evaluated by analyzing the nent tool. The beginning score or percentage was in the complaint will be evaluated by analyzing the nent tool. The beginning score or percentage was in the complaint will be evaluated by analyzing the nent tool. The beginning score or percentage was in the complaint will be evaluated by analyzing the next tool.
- Functionsome or all of - Short 1 within 30 day - Long 7 - Primary T visits) to the C7, T8, T12, followed by a - Tx Effe Functional R disability and - Advised - Tx Effe - Next V	onal Deficit: of the following: perform Tx Goal: To income a control of the following: perform Tx Goal: To income a control of the goal: Attain preform I pervise a re-exam within 30 dectiveness: Overall extended I perform	reports personal care (war rming household chores of crease her ability to perfor ent warrants discharge social e-condition/pre-injury statu- ed and Drop Table - Chiro- in, lumbar spinal region, sa- is and L3 at a frequency a days. Iffectiveness of treatment ectional outcome assessme ercentage is 10% or better erformed without incident a continue with treatment particular	shing, dressing, etc.) has become difficult due to when she does this more than 3 minutes on the above to 30 minutes by the re-exam date oner. US practic Manipulative Therapy (CMT) (approx: 18 to acroliliac spinal region and thoracic spinal region of and duration of 3 visits per week for next 4 weeks for this complaint will be evaluated by analyzing the next tool. The beginning score or percentage was referred.



						7		8.1578		(40.00	
Date	Type MPBF	Code	Description Balance Forward	Charge	Ins Amount	Patient Amount	Payment \$5.60	Adjust	Tax	Balance (\$5.60	
								Balance:		(\$5.60)	
		Current	31 - 60 Days	61 - 90 Days	91 - 1	20 Days	121	+ Days			
		(\$5.60)	\$0.00	\$0.00		\$0.00		\$0.00			

Please cut along the line and enclose this portion with your payment.

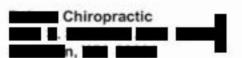
Account:

(\$5.60)

Patient Balance:

,....

Credit balance. No payment is due.



Thank you for your business!