



23.08.2011

Dear Sirs,



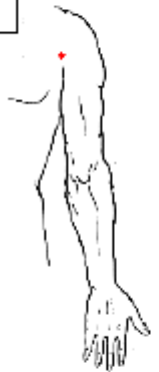


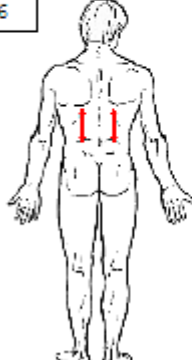
Thank you very much for sending me the breakdown of the treatment of Addison disease by means of the quantum therapy as well as the interesting links to the treatment of other diseases on your web pages.

As I have promised I am sending you 2 medical cases of the disease treatment by means of the quantum therapy (QT) in my consulting room.

The first case:

The man, 51, fell down while practising sports. The total dislocation of his left shoulder joint followed. The same day he was treated in a surgical ward where the reduction and the immobilization of the joint with the Desault bandage were performed by the doctor. The patient came to my consulting room 3 weeks after the accident. The movement of his shoulder was reduced in all directions to ½, it caused pain and there was a hematoma on the front side of the shoulder. After examining the patient I set up the breakdown of QT focused on the treatment of the injured shoulder joint + the support of the function of kidneys and suprarenal glands (see the diagram from the programme QT).

N	Zone	Frequency	Time	Note
Complete treatment course				
1	zone of the humeral articulation projection (from above)	VAR	2 min.	
2	anterior zone of humeral articulation projection	VAR	2 min	
3	posterior zone of humeral articulation projection	VAR	2 min.	
4	zone in the middle part of the musculus deltoideus	VAR	2 min.	
5	zone of the axillary fossa (right side)	VAR	2 min.	
6	paravertebral zones in region of kidney and adrenal glands projection	1000 Hz by DOUCHE1 (50)	by 1 min.	From both sides, scanning.

<p>1</p>  <p>zone of the humeral articulation projection (from above)</p> <p>VAR</p> <p>2 min.</p>	<p>2</p>  <p>anterior zone of humeral articulation projection</p> <p>VAR</p> <p>2 min</p>
<p>3</p>  <p>posterior zone of humeral articulation projection</p> <p>VAR</p> <p>2 min.</p>	<p>4</p>  <p>zone in the middle part of the musculus deltoideus</p> <p>VAR</p> <p>2 min.</p>
 <p>zone of the axillary fossa (right side)</p> <p>VAR</p> <p>2 min.</p>	<p>6</p>  <p>paravertebral zones in region of kidney and adrenal glands projection</p> <p>1000 Hz by DOUCHEL (50)</p> <p>by 1 min.</p> <p>From both sides, scanning.</p>

The therapeutic cure consisted of 7 courses of treatment (5 ones every day in a row, a 2-day weekend break followed by 2 courses every other day). After 2-3 courses of treatment

the hematoma on the skin of the shoulder became substantially absorbed, the pain in the shoulder eased and the extent of the movement increased, too.

After completing the cure the extent of the movement was almost full, the hematoma was absorbed and the pain was experienced only in the limiting positions of the joint.

In spite of this fast recovery I recommended the patient that he should not overload his shoulder for the following 2 weeks as well as undergo the series of QT once more in a month after completing the first cure.

In a month the patient excused himself on the phone that he was not coming for the second series of QT because he did not suffer from any serious difficulties any more and since then (18 months since the accident happened) he has not needed my help.

The second case:













The woman, 50, has been treated for the recurring backache especially of the cervical and lumbar spine for about 10 years. She has been treated in a neurology ward for the

headache of migraine type, too. According to the MRI scan of the cervical spine in the position C4-C5 there was the chondroza and the protrusion of the vertebral disc into the spinal canal without the compression of the dural sac.

During her first visit to my consulting room I performed unblocking of the function blockades of the cervical and lumbar spine by means of chiropractic methods and set up the breakdown of 5 courses of treatment (see the diagram from the programme QT).

N	Zone	Frequency	Time	Note
Complete treatment course				
1	zone of the apex cardiac beat (ACB)	5 Hz	2 min.	
2	zones of points VB20	50 Hz	by 1 min.	Per each zone.
3	zones of carotid sinus projection	50 Hz	by 1 min.	Per each zone.
4	supraclavicular fossae zones	50 Hz	by 1 min.	Per each zone.
5	subclavian fossae zones	50 Hz	by 1 min.	Per each zone.
6	zone of the sternum body	50 Hz	1 min.	
7	epigastrium zone	50 Hz and 5 Hz consequently	1 min. of each frequency	
8	projection zones of inferior border of the liver	50 Hz	by 1 min.	Per each zone. Scanning possible for 2 min. for all zone.
9	two zones in the left hypochondrium	50 Hz	by 1 min.	Per each zone. Scanning possible for 2 min. for all zone.
10	zone on the top of spinous process C7	50 Hz	1 min.	
11	zones of kidney and adrenal glands' projection	50 Hz and 5 Hz consequently	1 min. of each frequency	Per each zone
12	zone of the medial line of the vertebral column - line of spinous processes of vertebrae	1000 Hz	by 5 min.	Scanning by Douche-1 (50)

Complete treatment course

<p>1</p> 	<p>zone of the apex cardiac beat (ACB)</p> <p>5 Hz</p> <p>2 min.</p>	<p>2</p> 	<p>zones of points VB20</p> <p>50 Hz</p> <p>by 1 min.</p> <p>Per each zone.</p>
<p>3</p> 	<p>zones of carotid sinus projection</p> <p>50 Hz</p> <p>by 1 min.</p> <p>Per each zone.</p>	<p>4</p> 	<p>supraclavicular fossae zones</p> <p>50 Hz</p> <p>by 1 min.</p> <p>Per each zone.</p>
<p>5</p> 	<p>subclavian fossae zones</p> <p>50 Hz</p> <p>by 1 min.</p> <p>Per each zone.</p>	<p>6</p> 	<p>zone of the sternum body</p> <p>50 Hz</p> <p>1 min.</p>
<p>7</p> 	<p>epigastrium zone</p> <p>50 Hz and 5 Hz consequently</p> <p>1 min. of each frequency</p>	<p>8</p> 	<p>projection zones of inferior border of the liver</p> <p>50 Hz</p> <p>by 1 min.</p> <p>Per each zone. Scanning possible for 2 min. for all zone.</p>
<p>9</p> 	<p>two zones in the left hypochondrium</p> <p>50 Hz</p> <p>by 1 min.</p> <p>Per each zone. Scanning possible for 2 min. for all zone.</p>	<p>10</p> 	<p>zone on the top of spinous process C7</p> <p>50 Hz</p> <p>1 min.</p>
<p>11</p> 	<p>zones of kidney and adrenal glands' projection</p> <p>50 Hz and 5 Hz consequently</p> <p>1 min. of each frequency</p> <p>Per each zone</p>	<p>12</p> 	<p>zone of the medial line of the vertebral column - line of spinous processes of vertebrae</p> <p>1000 Hz</p> <p>by 5 min.</p> <p>Scanning by Douche-1 (50)</p>

During the first 3 ones the backache was less severe and the headache did not appear.

The patient attended the courses of treatment every day – 5 times altogether. I recommended her that she should undergo QT once more in a month. Then she went hiking to India

for 2 weeks.

In a month after completing the first series of QT she underwent the second series. She claimed that the backache was slight and the spans between the fits of headache were much longer despite the big physical load in India. According to the same breakdown she underwent 3 courses of treatment every day, then she announced that she had to interrupt the cure due to her departure for Nepal (mountain hiking for 3 weeks). After her arrival she refused another treatment because she felt very well and had not had any serious difficulties in Nepal. In this case the interesting fact is that the effects of the therapy (the pain eased) appeared very soon.

I have the same experience with other patients that during the follow-up treatment after the first series of QT the difficulties ease really fast (it is obvious especially with the backache).

I hope that these 2 cases from my practice show clearly that by means of QT it is possible to make recovery faster and ease the pain even with the chronic backache.

Thank you very much again for the permanent care about your clients and I look forward to our cooperation.

Cerny Jiri, M.D - Orthopaedist
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