

# **THE SUCCESSFUL TREATMENT OF PNEUMONIA IN A 56-YEAR-OLD MALE USING PULSED ENERGY REPLENISHER**

## **Introduction:**

A 56 year-old male presented with pneumonia in the right lung. His medical practitioner put him on a course of strong antibiotics and advised that he would not see results for approximately 11 days. This study describes the treatment protocol which ad him breathing normally and back at work in 3 days.

## **Case History:**

A 56 year-old male presented with labored breathing, an audible wheeze whilst talking and listless with exhaustion due to pneumonia. He advised that he had had this condition for the last three months but not as severe as at the time of presenting. The patient found it difficult to finish a sentence without taking a breath.

## **Clinical Findings and Medical History:**

Three months earlier the patient had a cold, which developed into wheezing and Bronchitis for which he was prescribed Prednisone for partial improvement. One month ago the wheezing worsened, body aches and fatigue developed for which he was prescribed Prednisone and Serotide. Two days prior to presentation, his medical practitioner diagnosed pneumonia in his right lung and on the day of presentation to our clinic had been prescribed a strong dose of amoxycillin antibiotics. The patient had a loudly audible wheeze, was exhausted, had to sit down and had trouble finishing a sentence without pausing to inhale.

## **Treatment Protocol:**

Each location was pulsed for 3 minutes. The loop was placed in positions 1 (anterior chest), 2 (over the crown of the head), 3 (over the base of the rib cage and above), over the upper thoracics to the mid scapular region, to the side of the right and the left lung, anterior and posterior to the right and then the left lung and finally to the side of the right lung again. The total time for the treatment was 33 minutes.

The pulsed energy treatment was given once each day for three consecutive days.

The purpose of adding the position over the upper thoracics and mid scapular region was to pulse energy over acupuncture points Bladder 13 and 37. These traditional points are used to put energy directly into the lungs in TCM.

**Results:**

After the first 24 hours the patient presented breathing freely with a small wheeze present. He spoke with more energy and completed his sentences easily without pausing to inhale. At his third presentation for his energy session he had the slightest wheeze, breathed normally and had no external signs of pneumonia. Following the third treatment he returned to work. Four days later chest radiographic films and a medical examination by his medical practitioner confirmed that he was clear of pneumonia.

**Discussion and Conclusion:**

The patient had observed the successful results with Chronic Fatigue using the PER (Pulsed Energy Replenisher) on two of his daughters. He presented in the hope that he could resolve his pneumonia, which had been present for two days along with varying degrees of severity of lung congestion for the previous three months. His medical practitioner had advised him that he would normally send a patient in his condition and with his pallor to hospital and that he would be on the current prescription of antibiotics for at least 7 to 10 days before he would notice any changes. The patient owns his own business and had some pressing work to do.

The training seminars presented by PER technologies include a section on Chuck Wallace treating pneumonia in elderly and young with success when used intensively over the lung area. The protocol was followed. A small percentage of first time users get side effects such as a dry mouth or light headed at the first treatment. This is resolved immediately when they drink some water and it has been reported that salt also resolves the side effects. At the first session only, this patient was given a few salt biscuits (JATZ) and a glass of water prior to starting the energy session. Half way through, he had some more biscuits and another drink of water. He experienced no side effects in any of his treatments. There was a rapid improvement in his breathing and his energy levels within 48 hours. His speech and demeanor improved to the point where he had no external signs of having any problem.

He had three energy sessions, returned to work (which also involved a long distance return drive) and returned to his medical practitioner 4 days later pneumonia free. Follow up tests involving sputum analysis with his specialist confirmed that the asthma was resolved.