located in the deltoid muscle; he cannot raise the arm and has great difficulty in getting his coat on and off. Also pain and tiffness in lumber region. Got his feet wet on the I 3 th inst. and has been growing worse since. The pain is $<$ from the least motion. Phytolacca decandra cm.
Nov. 21.-Entirely free from pain and can use his arm again. Improvement began within six hours after taking remedy. Has had no rheumatism since.

## PNEUMONIA DURING EPIDEMIC OF INFLUENZA.

> E. W. Berridge, M. D., London, England.

March 8th, 1899, visited a child 7 years old, at 3 P. m. The day before had been slightly languid, not so lively as usual, and did not care for her morning bath; also slight cough. At ir P. m. was seized with burning fever, rapid breathing, thirst, and occasional delirium. I found her lying on left side, breathing with mouth open. Pulse was 150 ; respiration, 80 ; temperature, 104.4. No pain, though there had been headache. Thirsty for cold water often, drinking a moderate amount each time. No movement of nostrils, though her mother had noticed it once. Upper lobe of left lung consolidated, no air enters, ${ }^{\text {no }}$ no vol resonance, and dullness on percussion. Pneumonic crepitation in lower lobe of left lung. Right lung normal.-Phosphorus cm. (F. C.) in water, a spoonful every 4 hours till relieved.

March gth. At 6 p. m. yesterday she could breathe with mouth closed, and temperature had fallen to 104. No return of delirium, and had a good night. To-day at 3 P. M. pulse was 110; temperature, 100.6; respirations less frequent, but I could not count them satisfactorily. Air entering the whole of left lung freely. Cheerful and lively. Bowels have acted naturally. No thirst. Cough increased. Last dose was taken at 7 A. m.

March roth, 5 P. M. Has had two more doses at 7 P. M. and again at 4 A. M. as the cough was troublesome. Now pulse is 104; temperature, 98.2. Air enters still more freely, though there is still a little crepitation. Lively and wants more food. Stopped the Phosphorus, and she soon recovered.

