

WOMEN CALL MEETING TO COMBAT COURT'S WAGE RULING

COUNTIES MAY BE FORCED TO REFUND TAX FEES INCREASE

William Bosson Will Carry on Fight Against Order of State Board.

William Bosson, Washington Township farmer, who recently won his suit in Supreme Court to prevent Marion County from collecting taxes on a 50 per cent increase in the assessment on his farm under an order of the State tax board in 1919, today announced that he has settled with the county.

Bosson paid his taxes for 1919, 1920 and 1921 in one lump, after the county auditor erased the increase.

"I figure I saved something like \$2,500 or \$3,000," he said.

He had refused to pay the taxes, being declared delinquent, which record was also removed.

Six Claims to Be Filed

With his own refusal secured, Bosson announced that Wednesday or Thursday he will file six claims for refunds for other farmers of the county who paid the increase without protest, with the board of county commissioners.

"These are test cases," he said. "If they are paid without us having to file suit in Circuit Court, then other property owners can collect their refund."

"Banks, corporations assessed by the State board originally, all public utilities, railroads, mortgages, bonds and notes were not included in the horizontal increase of 1919, he said, but undoubtedly will be under a re-assessment."

Offices Opened

Bosson has opened offices at 1156 Consolidated building to lead the fight in behalf of the smaller taxpayers, especially farmers. He was a lawyer before he began farming.

"Eighty-three other counties in the State are similarly situated and are watching this fight," said Bosson.

Five claims for refund of the tax increase paid under protest will be settled in Circuit Court May 7.

PARENT-TEACHERS HELP RILEY FUND

Associations Pledge \$6,700 for Hospital.

Twenty-two Indianapolis parent-teacher associations have pledged \$6,700 to the memorial fund being raised by the Indianapolis Federation of Parent-Teacher Associations for the building fund of the James Whitcomb Riley Hospital for Children. Mrs. B. C. Downey, chairman of the Riley hospital committee of the federation, said today.

A memorial ward in the completed hospital will be named for the associations contributing to the fund.

Plans are well under way for the State-wide campaign to complete the hospital fund, it was announced at the State headquarters.

The Indianapolis drive will be held during the week of April 30. More than 500 workers, representing the various clubs of the city, will solicit in the "mile square" district, Alumet G. Ruddell, county chairman, said. Residential and factory districts are being organized as separate campaign divisions. The county executive committee: P. C. Reilly, A. M. Rosenthal, Mrs. Joseph B. Kealing and Arthur R. Baxter.

LIBRARY TREES PLANTED

Pupils Help Commemorate Fiftieth Anniversary.

Newly planted trees stood today as reminders of the fiftieth anniversary of the Indianapolis Public Library. Tree planting ceremonies were held at several of the libraries Monday. School pupils participated.

Talking at the tree planting at the West Indianapolis branch, Heydon W. Buchanan said the work of the public library in dispelling ignorance is one of the greatest aids in the promotion of true democracy.

A yellow and white birthday cake, with fifty candles, featured the celebration at the Madison Ave. branch. A tree also was planted there.

The E. Washington St. branch had a book afternoon, with tableaus. A tree was planted at South Grove. The Spades Park branch celebrated Friday.

DENTAL SOCIETY ELECTS

Dr. B. K. Westfall Named Head of Indiana Organization.

Dr. B. K. Westfall is new president of the Indiana Dental Society. He was elected Monday night. Other officers: Dr. Frank Hamilton, vice-president; Dr. John Puffer, treasurer, and Dr. C. L. Byers, secretary. Dr. Carl Lucas spoke on "The Systematic Reactions Following the Multiple Extraction of Diseased Teeth."

SKULL FRACTURE FATAL

Thomas P. Rodgers, 65, Dies at City Hospital.

A skull fracture suffered March 31 in a fall from an auto truck, resulted in the death of Thomas P. Rodgers, 65, of 1450 S. Belmont Ave., at the city hospital today.

Thomas was injured when he fell from a truck of the city sanitation board, driven by Robert Hayes, colored on Eagle Creek Rd., Sergeant Wilkerson investigated.

Inventors Poor? Sometimes, But Here Is One Who Thrives on Ideas

One of the articles which the gentleman on the right holds in his hand looks like a piece of gas pipe, but it is not. It is a model of a ball-bearing slotted pipe for overhead track door hangers, one of seven inventions which A. J. Spicer, living on a farm near Morgantown, Ind., has patented.

One of the cutest little things Spicer evolved is an automatic hog ringer. It looks like a revolver. Sneak up on the pig and he thinks he is going to be shot. Then you fool him. You only ring his nose.

Spicer intends to exhibit some of his inventions at the proposed National Exposition of Inventions, to be held at Homestead Hall some time this year.

It was to have been held several weeks ago, but it was impossible to get the inventors together in time. Inventors were too busy inventing. Out of the sale of his patent rights



A. J. SPICER

Spicer has bought the farm on which he lives. An inventor who did not get poor at it. Several of his creations were the result of efforts to save labor on the farm.

The other article Spicer holds in the picture is an automatic feeder for domestic animals.

PHYSICIAN TELLS HOW ADRENALIN STAYS DEATH

Will Not Resurrect Dead, but Is Declared Merely a Preventive When Cause Is Removed.

By United Press

CHICAGO, April 10.—Adrenalin, a fluid extracted from glands controlling emotions of fear, stays death in "shock" cases as the victim's heart stops beating but will not "resurrect the dead," Dr. Karl A. Meyer, chief surgeon of the Cook County Hospital declared today in explaining use of the newly disclosed medical discovery.

Dr. Meyer says: "Adrenalin is a preventive of death where the thing that would cause death is removed within six to eight minutes after the heart stops beating. Although in this interval a patient may be pronounced dead,

the brain and other cells are not dead and the state of death is not complete.

"If injected into the heart or to the veins as the heart is about to stop or has ceased beating less than the time required for brain and other cells to die, it acts instantly as a powerful stimulant and contraction. In so-called 'shock' cases the heart starts beating again and the patient resumes living, providing conditions are right.

The fluid used is from the adrenal gland, whose functions are vital to life and control certain emotions. Animals are used in the extractions.

Dr. Meyer says:

"Adrenalin is a preventive of death where the thing that would cause death is removed within six to eight minutes after the heart stops beating. Although in this interval a patient may be pronounced dead,

the brain and other cells are not dead and the state of death is not complete.

"If injected into the heart or to the veins as the heart is about to stop or has ceased beating less than the time required for brain and other cells to die, it acts instantly as a powerful stimulant and contraction. In so-called 'shock' cases the heart starts beating again and the patient resumes living, providing conditions are right.

The fluid used is from the adrenal gland, whose functions are vital to life and control certain emotions. Animals are used in the extractions.

Dr. Meyer says:

"Adrenalin is a preventive of death where the thing that would cause death is removed within six to eight minutes after the heart stops beating. Although in this interval a patient may be pronounced dead,

the brain and other cells are not dead and the state of death is not complete.

"If injected into the heart or to the veins as the heart is about to stop or has ceased beating less than the time required for brain and other cells to die, it acts instantly as a powerful stimulant and contraction. In so-called 'shock' cases the heart starts beating again and the patient resumes living, providing conditions are right.

The fluid used is from the adrenal gland, whose functions are vital to life and control certain emotions. Animals are used in the extractions.

Dr. Meyer says:

"Adrenalin is a preventive of death where the thing that would cause death is removed within six to eight minutes after the heart stops beating. Although in this interval a patient may be pronounced dead,

the brain and other cells are not dead and the state of death is not complete.

"If injected into the heart or to the veins as the heart is about to stop or has ceased beating less than the time required for brain and other cells to die, it acts instantly as a powerful stimulant and contraction. In so-called 'shock' cases the heart starts beating again and the patient resumes living, providing conditions are right.

The fluid used is from the adrenal gland, whose functions are vital to life and control certain emotions. Animals are used in the extractions.

Dr. Meyer says:

"Adrenalin is a preventive of death where the thing that would cause death is removed within six to eight minutes after the heart stops beating. Although in this interval a patient may be pronounced dead,

the brain and other cells are not dead and the state of death is not complete.

"If injected into the heart or to the veins as the heart is about to stop or has ceased beating less than the time required for brain and other cells to die, it acts instantly as a powerful stimulant and contraction. In so-called 'shock' cases the heart starts beating again and the patient resumes living, providing conditions are right.

The fluid used is from the adrenal gland, whose functions are vital to life and control certain emotions. Animals are used in the extractions.

Dr. Meyer says:

"Adrenalin is a preventive of death where the thing that would cause death is removed within six to eight minutes after the heart stops beating. Although in this interval a patient may be pronounced dead,

the brain and other cells are not dead and the state of death is not complete.

"If injected into the heart or to the veins as the heart is about to stop or has ceased beating less than the time required for brain and other cells to die, it acts instantly as a powerful stimulant and contraction. In so-called 'shock' cases the heart starts beating again and the patient resumes living, providing conditions are right.

The fluid used is from the adrenal gland, whose functions are vital to life and control certain emotions. Animals are used in the extractions.

Dr. Meyer says:

"Adrenalin is a preventive of death where the thing that would cause death is removed within six to eight minutes after the heart stops beating. Although in this interval a patient may be pronounced dead,

the brain and other cells are not dead and the state of death is not complete.

"If injected into the heart or to the veins as the heart is about to stop or has ceased beating less than the time required for brain and other cells to die, it acts instantly as a powerful stimulant and contraction. In so-called 'shock' cases the heart starts beating again and the patient resumes living, providing conditions are right.

The fluid used is from the adrenal gland, whose functions are vital to life and control certain emotions. Animals are used in the extractions.

Dr. Meyer says:

"Adrenalin is a preventive of death where the thing that would cause death is removed within six to eight minutes after the heart stops beating. Although in this interval a patient may be pronounced dead,

the brain and other cells are not dead and the state of death is not complete.

"If injected into the heart or to the veins as the heart is about to stop or has ceased beating less than the time required for brain and other cells to die, it acts instantly as a powerful stimulant and contraction. In so-called 'shock' cases the heart starts beating again and the patient resumes living, providing conditions are right.

The fluid used is from the adrenal gland, whose functions are vital to life and control certain emotions. Animals are used in the extractions.

Dr. Meyer says:

"Adrenalin is a preventive of death where the thing that would cause death is removed within six to eight minutes after the heart stops beating. Although in this interval a patient may be pronounced dead,

the brain and other cells are not dead and the state of death is not complete.

"If injected into the heart or to the veins as the heart is about to stop or has ceased beating less than the time required for brain and other cells to die, it acts instantly as a powerful stimulant and contraction. In so-called 'shock' cases the heart starts beating again and the patient resumes living, providing conditions are right.

The fluid used is from the adrenal gland, whose functions are vital to life and control certain emotions. Animals are used in the extractions.

Dr. Meyer says:

"Adrenalin is a preventive of death where the thing that would cause death is removed within six to eight minutes after the heart stops beating. Although in this interval a patient may be pronounced dead,

the brain and other cells are not dead and the state of death is not complete.

"If injected into the heart or to the veins as the heart is about to stop or has ceased beating less than the time required for brain and other cells to die, it acts instantly as a powerful stimulant and contraction. In so-called 'shock' cases the heart starts beating again and the patient resumes living, providing conditions are right.

The fluid used is from the adrenal gland, whose functions are vital to life and control certain emotions. Animals are used in the extractions.

Dr. Meyer says:

"Adrenalin is a preventive of death where the thing that would cause death is removed within six to eight minutes after the heart stops beating. Although in this interval a patient may be pronounced dead,

the brain and other cells are not dead and the state of death is not complete.

"If injected into the heart or to the veins as the heart is about to stop or has ceased beating less than the time required for brain and other cells to die, it acts instantly as a powerful stimulant and contraction. In so-called 'shock' cases the heart starts beating again and the patient resumes living, providing conditions are right.

The fluid used is from the adrenal gland, whose functions are vital to life and control certain emotions. Animals are used in the extractions.

Dr. Meyer says:

"Adrenalin is a preventive of death where the thing that would cause death is removed within six to eight minutes after the heart stops beating. Although in this interval a patient may be pronounced dead,

the brain and other cells are not dead and the state of death is not complete.

"If injected into the heart or to the veins as the heart is about to stop or has ceased beating less than the time required for brain and other cells to die, it acts instantly as a powerful stimulant and contraction. In so-called 'shock' cases the heart starts beating again and the patient resumes living, providing conditions are right.

The fluid used is from the adrenal gland, whose functions are vital to life and control certain emotions. Animals are used in the extractions.

Dr. Meyer says:

"Adrenalin is a preventive of death where the thing that would cause death is removed within six to eight minutes after the heart stops beating. Although in this interval a patient may be pronounced dead,

the brain and other cells are not dead and the state of death is not complete.

"If injected into the heart or to the veins as the heart is about to stop or has ceased beating less than the time required for brain and other cells to die, it acts instantly as a powerful stimulant and contraction. In so-called 'shock' cases the heart starts beating again and the patient resumes living, providing conditions are right.

The fluid used is from the adrenal gland, whose functions are vital to life and control certain emotions. Animals are used in the extractions.

Dr. Meyer says:

"Adrenalin is a preventive of death where the thing that would cause death is removed within six to eight minutes after the heart stops beating. Although in this interval a patient may be pronounced dead,

the brain and other cells are not dead and the state of death is not complete.

"If injected into the heart or to the veins as the heart is about to stop or has ceased beating less than the time required for brain and other cells to die, it acts instantly as a powerful stimulant and contraction. In so-called 'shock' cases the heart starts beating again and the patient resumes living, providing conditions are right.

The fluid used is from the adrenal gland, whose functions are vital to life and control certain emotions. Animals are used in the extractions.

Dr. Meyer says:

"Adrenalin is a preventive of death where the thing that would cause death is removed within six to eight minutes after the heart stops beating. Although in this interval a patient may be pronounced dead,

the brain and other cells are not dead and the state of death is not complete.

"If injected into the heart or to the veins as the heart is about to stop or has ceased beating less than the time required for brain and other