Bladder Infection

Resolved In An Unusual Manner

© By Victoria Bowmann, Ph.D., USA

A 70 year old female has had severe recurrent bladder infections. Even cipro had been unable to resolve the case. During a long holiday weekend, the infection flared with the usual symptoms of burning and painful urination. She turned to a homeopath educated in Gunther Enderlein's polymorphic concepts.

She was instructed to take ¼ cup of the first morning urine – midstream. This was put into 1 quart of filtered water and gently simmered for 30 minutes. The remedy was then cooled and sipped throughout the day. This was to be repeated daily until the infection was resolved. By the 3rd day, the bladder infection resolved and has not returned.

So why did it work?

Dr. Prof. Guenther Enderlein' was a great researcher and microbiologist (1872-1968). Using a darkfield microscope, he was able to see some forms, only a haze of the smallest, and others barely visible. He called them Endobionts. However, he noted, these forms were not

unchanging organisms independent of each other. There was a consistent common cycle that he called "upward development of the Endobiont into higher valenced forms."

When we look at the Life Cycle of the Polymorphic Microorganisms, we see that the left side has apathogenic forms (indifferent,

pathogenic forms (indicating disease). From Dr. G. Enderlein's undertanding, the polymorphic microorganism continues to move from the smallest form to the larger forms. (counterclockwise) This is called "up-regulation". So the Protit becomes a Symprotit, which becomes a Spermit and so forth. It could eventually become capable of producing a disease.

Next one must look to French researcher

without interest) and the right side has

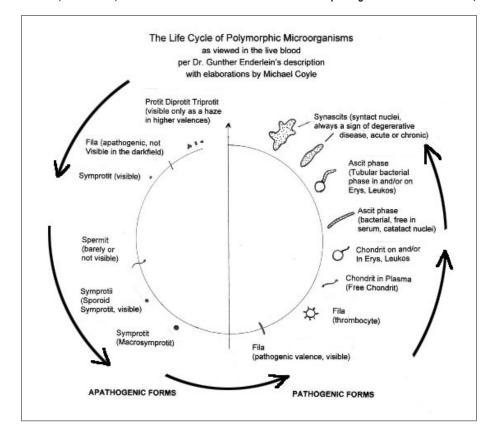
Next one must look to French researcher Bechamp. He found this microorganism, under precisely determined preconditions, evolves into these diverse developmental states. It is also in diversified forms without loss of specific characteristics. It may vary from the smallest rungs of electron microscopic magnitude up to large multinucleic and highly developed states, such as bacteria and fungi.

Bechamp was able to prove that all animal and plant cells contain these tiny particles; which continue to live after the death of the organism and out of which microorganisms can develop. To put it simply, it is inherent in all of us, in the lower forms it gives us life, our vital force can regulate it, and when able to move to the pathogenic forms can cause disease, toxicity and eventually death.

Through the microscope he was able to observe an interesting phenomena: the Spermit was able to copulate with the higher pathogenic phases, particularly the Synascits. During this process, the pathogenic phases down-regulated as the Spermit created an action within the Synascits. What occurred was the destruction of the higher organized structures. However the product of the copulation became suddenly invisible. This initially suggested the Protis or Fila stages.

Enderlein named the symbiotic, primal plant germ in the erythrocyte Endobiant. This lives in genuine symbiosis with the host and with mutual benefits. A healthy organism is capable of restoring the equilibrium. In this process, the pathogenic germs are broken down into primitive forms and leave the body through the natural organs of elimination: particularly urine.

An interesting thing happens: the small, apathogenic forms are secreted in the urine, whereas the pathogenic forms are too large to be filtered out. So we lose the good ones and retain the bad one.



¹ Semmelweis-Verlag, Isopathic/Homeopathic Materia Medica. Jan 1998. P iv-viii.

Capturing the urine and adding it to water formed a homeopathic dilution. The treatment was sipping this dilution during the day so the beneficial Endobionts are absorbed in the stomach, providing the smaller forms to the bloodstream. As they reached the Spermit phase, the copulation with the Synascits (causing the bladder infection) occurred. The destruction of the higher form resulted and the body was now able to bring regulation to the urinary tract and the bladder infection was resolved.

CONCLUSION

While one might find this type of treatment unappealing, there are pleomorphic remedies developed from yeasts, penicillium, mold fungi, and the two primary mold fungi called Mucor Racemosus and Aspergillus Niger. These are designed to activate the inherent healing mechanism. There are oral drops, capsules and suppositories. Additionally, physicians may administer these remedies by injection. However, in some circumstances the remedy can be as close as one's own body secretions.

Victoria Bowmann has been a health care professional since 1978. She is proficient in many modalities, each designed to detoxify the body and restore a greater degree of vitality to the individual. She earned her Ph.D. in Homeopathy and Natural Medicine from Westbrook University in 1999, her doctorate in Homeopathic Medicine from the British Institute of Homeopathy in 1995. Please visit her web site at myrealhealth.com. Her private practice is in Phoenix, Arizona.

SPECIAL OFFER FOR PHYSICIANS for EXPLORE! for the Professional

You Gotta Have GUTS!

The Natural Way to Enhance GI Health

By Victoria Bowmann, Ph.D.

Valuable resource for patient education: 140+ pages including:

- Layman's understanding of the GI tract
- Leading edge protocol addressing IBS, colitis, constipation, etc
- Value of probiotics for children, adults, elderly, and animals

Retail Price \$17.95 (plus shipping & handling)

Wholesale pricing available Ask about Physician Specials

VISA and MasterCard are welcome

"Everyone should have this book as a reference to insure good health."

Terry Friedman, MD - AZ