



## **NYSCHAP**

### **Johne's References and Web Sites**

*Excellent sources of Johne's disease. information for veterinarians and producers*

Veterinary Clinics of North America, Food Animal Practice, Paratuberculosis, Vol. 12, July 1996.  
Still the best comprehensive resource on Johne's Disease

Workbooks for Dairy and Beef Veterinarians - Guides to designing appropriate Johne's control programs - the USAHA Website under Prevention and Control of Johne's Disease in Dairy Herds <http://www.usaha.org/njwg/jddairy.html> and May 1999 issue of the Bovine Practitioner.

Ott SL, Wells SJ, Wagner BA. Herd-level economic losses associated with Johne's disease on US dairy operations. Preventive Veterinary Medicine 40: 179-192, 1999.

Well SJ, Wagner BA. Herd-level risk factors for infection with *M. ptb* in US dairies and association between familiarity of the herd manager with the disease or prior diagnosis of the disease in that herd and use of preventive measures. JAVMA, 216,( 9): 1450-1457, May 2000

National Cattleman's Beef Association. Should you be Concerned? Producer publication. Englewood, CO 80155-3469 303-694-0305

Stabel JR, Steadham EM, Bolin CA. Heat Inactivation of *M. paratuberculosis* in Raw Milk: Are current pasteurization conditions effective? Applied and Environ Micro, 63: 4975-7, Dec.1997

Stabel JR. Symposium: Biosecurity and Disease. Johne's Disease: A Hidden Threat. J Dairy Sci, 81: 283-288, 1998

Stabel JR. Symposium: Health and Safety on the Dairy Farm. Johne's Disease and Milk: Do Consumers Need to Worry? J Dairy Sci, 83: 1659-1663, 2000

Grant IR, et al. Inactivation of *M. paratuberculosis* in Cows' Milk at Pasteurization Temps. Applied and Environ Micro, 62:631-36, Feb. 1996

Sung N, Collins M. Thermal Tolerance of *M. ptb*. Applied and Environ Micro, 64: 999-1005, Mar. 1998

Sweeney RW, Whitlock RH et al. Evaluation of a commercial enzyme-linked immunosorbent assay for the diagnosis of paratuberculosis in dairy cattle. J Vet Diagn Invest 7:488-493, 1995

Ronald D. Smith. Evaluation of Diagnostic Tests. In Veterinary Clinical Epidemiology, A Problem-Oriented Approach, 2<sup>nd</sup> Edition, CRC Press. 34-41, 1995 (Se,Sp, PV,Likelihood Ratios)

#### **Web Sites:**

John M. Gay, DVM PhD DACVPM ACE Field Disease Investigation Unit, Bovine Paratuberculosis (Johne's Disease) Information Sources: <http://www.vetmed.wsu.edu/courses-jimgay/paratuberculosis.htm>

American Association of Bovine Practitioners Newsletter article series on Johne's disease, Newsletters June 1999 to May 2000. [www.aabp.org](http://www.aabp.org) & to be posted to the USAHA site

US Animal Health Association web site, activities of the National Johne's Working Group and the Johne's Committee of USAHA, NVSL Approved Labs for Johne's disease testing. [www.usaha.org](http://www.usaha.org)

## **Johne's References and Web Sites, con't.**

NAHMS, Centers for Epidemiology and Animal Health, USDA, APHIS – Dairy '96 and Beef '97.  
[www.aphis.usda.gov/vs/ceah/cahm](http://www.aphis.usda.gov/vs/ceah/cahm)

USDA-APHIS site with information about Johne's disease and national Johne's program activities.  
[www.aphis.usda.gov/vs/naahps/Johnes/jhns.htm](http://www.aphis.usda.gov/vs/naahps/Johnes/jhns.htm)

Univ. of Wisconsin Johne's Information Center, Mike Collins. [www.vetmed.wisc.edu/pbs/johnes](http://www.vetmed.wisc.edu/pbs/johnes)

University of Pennsylvania Center for Animal Health and Productivity, David Galligan.  
<http://CAHPwww.nbc.upenn.edu/~galligan>

Crohn's disease site by Alan Kennedy. [www.iol.ie/~alank/CROHNS](http://www.iol.ie/~alank/CROHNS)

Paratuberculosis Awareness and Research Association. [www.crohns.org](http://www.crohns.org)

Institute for Food Science and Technology, Mycobacterium paratuberculosis in milk.  
<http://www.ifst.org/mptbeda.htm>

National Institute of Allergy and Infectious Diseases, NIH: Crohn's Disease– Is there a Microbial Etiology? Dec. 1998. [www.niaid.nih.gov/dmid/crohns.htm](http://www.niaid.nih.gov/dmid/crohns.htm)

European Commission – Directorate-General Health and Consumer Protection Directorate B:  
Scientific Health Opinions – Possible Links between Crohn's Disease and Paratuberculosis. 76 page  
Adobe PDF file. [http://gpvec.unl.edu/avc/IssuePapers/out38\\_en.pdf](http://gpvec.unl.edu/avc/IssuePapers/out38_en.pdf)