BIBLIOGRAPHY
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1. BOOKS:

Abbas, Moontasir – Principles of Basketball – Skanda Publication of Bhaktha – Niras Sharadananda road Matunga, Bombay

A.G. Kennedy – Fitness A way of life – Tata Megraw Hill publishing company limited Asaf Ali Road, New Delhi


Dr. Rajesh Vaidy & Ravindrapal – Training and Coaching in Sports – Sports publication 7/026 ground flowr Ansari Road Danyo Ganj New Delhi


Howard Payne – weight Training for all sports – Pelham books London – 1979

John Phillip Hey – The Effect of weight training upon the Accuracy of Basketball Jump shooting – publisher – Indiana University – 1972

Johan W. Best and James V. Khan – Research in Education - prentice hall of Indai Private limited New Delhi – 1995
2. THESIS, RESEARCH PAPERS:

Austin Swain and Graham Jones - Effect of goal setting intervention on selected Basketball skills. Research Quarterly Exercise and Sports - 1995 P.19,20


Ayurveda and Yoga therapy in the treatment of cardio-vascular diseases. 


Agrawala, B. L. Heartening news for heart patients. *Yoga and Total Health*, Jun 2000, p. 23. (On establishment of The Caring Heart Project by The Yoga Institute, Santacrutz, Bombay, India, which aims to demonstrate that ischaemic heart disease can be treated through Yoga leading to reversal in coronary blockages.)


Bagga, O. P., and A. Gandhi. A comparative study of the effect of Transcendental Meditation (T.M.) and Shavasana practice on the cardiovascular system. *Indian Heart Journal*, Jan 1983, 35(1):39-45. This study was designed “to evaluate the effect of Transcendental Meditation and Shavasana practice on blood pressure, radial and carotid pulse, ECG, EMG and skin resistance.”


Bell, Baxter, M.D. Yoga 911: How should you handle an in-class medical crisis? *Yoga Journal*, Nov/Dec 2000, pp. 135-137. (When a student has a heart attack during class.)


Brahmakumaris, Prajapati, and Ishwaria Vishwa Vidyala. *Heart Disease and Meditation*. 2d ed. [Publisher unknown.]

*British Medical Journal (Clinical Research)*, 1985, 13:1103-1106. [Title of article and author unknown, but article addresses Yoga and prevention of heart-attack recurrence.]


Coppedge, Berger, “Effects of strength improvement on basket ball shooting accuracy, unpublished study (1968).

Caring Heart Project. Yoga and Total Health, Oct 2000, pp. 8-10. (A one-year program in which participants with coronary artery blockages confirmed through angioplasties are being given intensive Yoga lifestyle training.)

Carpenter, Jeff. Take a deep breath: Study: Slow breathing of mantras, prayer, improve heart-lung function. 21 Dec 2001. ABC News. Article available online:

http:/abcnews.go.com/sections/living/DailyNews/Deepbreath011221.html


Cunningham, C., S. Brown, and J. C. Kaski. Effects of Transcendental Meditation on symptoms and electrocardiographic changes in patients with cardiac syndrome X. *American Journal of Cardiology*, 1 Mar 2000, 85(5):653-655, A10. PMID: 11078284. Abstract: Chest pain with normal coronary angiograms is often associated with chronic sympathetic activation, anxiety, and depression, and is resistant to conventional antianginal treatment. The practice of Transcendental Meditation, a standard relaxation method for 3 months twice daily, significantly improved Yoga and curling exercise training tolerance, angina episodes,
and quality of life in 9 women; the positive findings in this study warrant further research.


Cuthbert, B., J. Kristeller, and R. Simons, et al. Strategies of arousal control:


Trial of relaxation in reducing coronary risk: Four-year follow up. British 

Chester.W.Buckly – Mechanical analysis of the Jump shot Athletic – 
Journal oct. 1962 P.21

on heart rate response to acoustic shocks. Yoga-Mimamsa, 1997, 

Das, N., and H. Gastaut. Variations in the electrical activity of the brain, 
heart, and skeletal muscles during yogic meditation and trance. 
Electroencephalography and Clinical Neurophysiology, suppl. 6, 1955, pp. 
211-219.

Das, Subhamoy. Yoga: Chicken soup for the heart! Article available 
online:


Datar, S. V., and V. A. Kulkarni. Yogic practices and cardiovascular 

Datey, K. K., and S. J. Bhagat. Stress and heart disease and how to 
control it with biofeedback and shavasana. Quarterly Journal Surg Sci, 
Sep-Dec 1977, 13(3&4).

Damodaran, A., et al (2002). Therapeutic potential of yoga practices in 
modifying cardiovascular risk profile in middle aged men and women. J 
Assoc Physicians India. 50, 633-40.


[204]


Recounts the author’s spiritual healing that took place along with her physical healing after suffering a massive heart attack at age 44 during a Yoga class.


Houten, Peter Van, M.D. *Cardiac Physiology and Medical Therapy for Yoga Teachers* video. Nevada City, Calif.: Crystal Clarity, 2002. 3 hours.

Ivanhoe Broadcast News. Transcendental meditation can help heart. Ivanhoe Broadcast News, 6 Nov 2004. For more information, contact: Dave Pedersen, University of Iowa, 5139 Westlawn, Iowa City, Iowa 52242, 319-335-8032.


JOHN BUNN, “Basket ball techniques and team play prentice Hall, New Jersey (1964).


*Lancet*, 1975, II:93-95.  [Title of article and author unknown, but article addresses Yoga and prevention of heart-attack recurrence.]


Laubry, C., and T. Brosse. Documents recueillis aux Indes sur les “Yoguis” par l’enregistrement simultane du pouls, de la respiration et de l’ électrocardiogramme [Data gathered in India on a yogi with simultaneous registration of the pulse, respiration, and electrocardiogram]. *Presse Medicale*, 1936, 44:1601-1604. [In French.]


Lewis, Dennis. Diaphragmatic breathing can help your heart. Available online:

http://authentic-breathing.com/breathing_tips.htm#heart.


MacInerney, Charles. Hatha yoga & cardiac rehab. Article available online:


Moffitt, Phillip. The language of the soft heart: The true nature of love is not based on an advantageous response, but on the sheer openness of one heart to another. *Yoga Journal*, Sep/Oct 2000, pp. 64-69.


Myers, Hector. [Transcendental Meditation and coronary artery disease.] *Stroke*, Mar 2000, 31(3). Preliminary findings from UCLA, Charles Drew University, and Maharishi University show that learning to destress via Transcendental Meditation (TM) may reduce the risk of heart attack and stroke. Significantly decreased thickness of the arterial wall was noted by ultrasound in those who practiced TM, as compared to those who did not.


Offner, Naomi Judith. *Gentle Yoga with Naomi™ Teacher Training Manual: How to Teach Gentle Yoga to Plus Size, Seniors and Heart Patients.* URL:


Pandey, R. C., V. M. Bhatnagar, and R. K. Kalra. Attenuation of cardiac vulnerability to dysrhythmias by exploitation of cardiovascular reflexogenicity through uddiyan and jalandhar bandhas. Paper read at All India Conference on Yoga and Its Integration in Modern Education, Indian Institute of Technology, Kanpur, 10-13 September, 1981.


Email: Irai@ndf.vsnl.net.in.


Raman, Dr. Krishna. The cardiovascular system; Cardiovascular disorders; Valvular heart disease; [Asanas and pranayama for] the heart and lungs. In Dr. Krishna Raman, *A Matter of Health: Integration of Yoga & Western Medicine for Prevention & Cure*. Chennai (Madras), India: Eastwest Books (Madras), 1998, pp. 223-234; 362-380; 481; 483. [Includes ischaemic heart disease (IHD), cardiomyopathy, and arrhythmias.].


Ranade, Dr. Subhash, and Dr. Mrs. Sunanda Ranade. Cardiac problems; Palpitation. In Dr. Subhash Ranade and Dr. Mrs. Sunanda Ranade, *Ayurveda and Yoga Therapy*. Pune, India: Anmol Prakashan, 1995, pp. 29-30; 103-104.


Available online: http://www.healthcentral.com/news/newsfulltext.cfm?id =5439 & Story Type=ReutersNews


RAY, “Basket ball as coached by Ray Meyerprentice Hall Spring field (1967.)”


Scherwitz, Larry, and Dean Ornish. The impact of major lifestyle changes on coronary stenosis, CHD risk factors, and psychological status: Results from the San Francisco lifestyle heart trial. *Homeostasis*, 1994, 35:4-5.


Shah, V. V. Yoga, mind and body. Heart Care, Oct-Dec 1974.


Stell, Laura. Cardiac Yoga teacher training. *Massachusetts New England Yoga Alliance Newsletter*, Fall 1998, p. 4-5. [Reviews Mala Cunningham’s Cardiac Yoga teacher training program.]


Theresa Anderson - A study of the use or aids in visualization in the teaching of bank shots in Basket Shooting – Research Quarterly for exercise and sports. 1998 P.11

The Research Quarterly March 1951 Basketball Shooting Elizabeth M. Mortimer University of Wisconsin Madison, Wisconsin.


Valdmir – Decision in the last minute – International Basket Ball Journal – 1981 P.19


Van Houten, Peter. *Cardiac Physiology and Medical Therapy for Yoga Teachers, Parts 1 and 2* videotape set. Nevada City, Calif.: Clarity Sound & Light, 2002. 3 ho urs.


Yoga Biomedical Trust. Heart Disease classes. URL:http://freespace.virgin.net/yogabio.med/ (click on “Yoga Therapy & How to Try It,” then click on “Index-Alphabetical,” then click on “Heart disease”).


The Yoga Institute. Caring for your heart - the yoga way. Campus of The Yoga Institute, Santacruz (East), India. URL:


Young, Jane. Effects of a yoga intervention in cardiac rehabilitation. [Research is complete; data analysis and writeup in progress as of 9/99.] See contact information in practitioner list below.

3. JOURNALS AND PERIODICALS, NOTES:

M. Prameshwar Sing – Basketball Coach – Sports Authority of Indian Center – Aurangabad


Research Link – 51 Vol. 7 (4) June 2008 P. 129.

w.w.w. yoga.org.nz.


Research Quarterly – Vol. 44.4. P. 60.