Bibliography
Bibliography

Abott Jenice, & Brry Neil: Return to work during the year following first myocardial infarction. British Jou. of psychology, 19991 Sep, 30 (3): 268-270.


Anonio, Millo; Ferroni, Claudio; Viscovi, Pier P.; Bottazzi, Ricardso; et al: Endocrine effects of psychological stress associated with new behavioural performance testing. Life science, 1989, 44 (24) : 1831-36.


Avision, M.R; Turner, R.J: Stressful life events and depressive symptom disaggrating the effect of acute stressors ad chronic strain. Jou. Health and social behaviour, 1988, 29(3) : 253-264

Bajorn, W. Kaulson; Johan, Heliliz; and Marianne: Prognosis in myocardial infarction in relation to gender. AHJ 1994 Sep., 128 (5): 14-17


Bhargava; Sharma, S.N; and Agarical, B.V: Stress, of life events and CHD. Indian Jou. of clinical psychology, 1982, 9 (1): 51-52


Careney, Robert- M.; Freeland, Kenneth-E. veith, Richeard. C.; Cryer, Philip- E.; Skala, Judith- A; Lynch, tiffancy; Jaffe, Allan-S: Major

Catipovic, Veselica Katija; Amidzic, Vjekoslav; Durijaneck, Josip; Kozmar, Damir; Sram, Miroslav; Glavas, Blanka; Catipovi, Branimir-


Conn, Vikky-S; Tylor, Susan- G; and Willam Phyllis: Anxiety depression, quality of life and self care among survivals of myocardial infarction. Issu in mental health nursing, 1991 Oct-Dec, 12 (4); 321-331


David, patterson, and Tom, Treasure: Hypertension, Disorders of cardiovascular system, : 296-311


Diego, De Leo; Stefano, C.; Fiorenza B: Type-A behaviour and mortality after recurrent MI: Preliminary result from a follow up study of 5 years: psychother, psychosomatic,1986,46(3):132-137.

Dimond, E.L: The role of anger and hostility in essential hypertension and CHD. Psychological Bulletin 1982, 92 (2): 410-33


Eaton, Chartes- B.; Lapane, Kate-1; Garber, Carol-A; Assaf, Annlouis –R; et al: Sedentary life style and risk of coronary heart disease in women’s. Medicine and sciences in sports and exercise, 1995 Nov, 27 (11): 1535-1539

Emra, M.K; Ellslam, M; Fakhar; Aba Doga; Janaa, I; 8 Moussa, M.A: Type- A behaviour in Arab patients with MI. Jou of psychosamalic research, 1986, 30 (5): 553-58.


Flaming, I; Anlrew, B; Davidson, L.M; et. al- chronic stress as a factor in physiologic reactivity to challenge. Health psychology, 1987, 6 (3): 221-237.


Fred. N. Kerlinger; Sampling and randomness, foundation of behavioural research, edi 2, 117-132.


Gobel, Phillip- N.; Peter, Helmut; Muller, Sussane- K., Hand, Iver: Neuroticism, other personality variables, with anxiety disorder and normal control. international Jou. Of psychiatry in medicine, 1998, 28 (40): 449-462.


Hance, Helissa; Carney, Robert- M; Freedland, Kanneth- B; Skala, Judith coronary heart disease: A 12- Month follow- up- General hospital psychiatry, 1996 Jan, 18 (1): 61-65.

Hurburg, E; Erfurt, J.C; Haven Stein L.S; Chape C : Schull, W.J; and Schord, M.D: Sociological stress, suppressed hostility, skin color and black white male blood pressure. Psychosomatic medicine, 1973, 35: 276-296.


Hurwitz, Barry-E; Goldstein, Rita; Massie, Clifford -A.; Llabre, Maria M.; Schneiderman, Nwurk: Low flow circulatory state and the path physiological development of cardiovascular disease: A model of


Johnson, Ernest- H.; Nazzauo, Pietro; & Gilbrt, Douglasw- C: Cardiovascular reactivity to stress in black male offspring of hypertension parents. psychosomatic medicine, 1991 Jul- Aug, 53 (4); 420-432.

Jorgensen, R.S.; and Houston, B.K: Cardiovascular reactivity, hostility and family history of hypertension. Psychother, psycho somatic, 1988, 50 (4) : 216-222.

Juhani, Ressinen; Juhani, Partahen;Pekka; Koskinen; Lauri, Toivmen; Markku, Kupar: To evaluate the effect of acute alcohol ingestion on myocardial ischemia in presents with CHD and stable angina. BHJ, 1996 Jun, 175 (6): 111-114
Junichiro Hayno; Kazuhiro, Kimura; Takoshi Hosaka; Nitaro, Shibata,;
Isao Fukunishi; Katsujuki, Yamasak; Hirokazu mono; Satoshi, Maeda;
and all members of Type A behaviour pattern conference Nagoya,
Warabi isebara Tokyo, Naruto and Iwaki Japan: Coronary disease-
prone behaviour among Japanes’s men: Job centered life style, AHJ,

Kalsky, A.L.: Alcohol coronary heart disease and hypertension. Annual

Kasal S.V and Cobb S: Blood pressure changes in men under going job

Kaplan; Jay- R.; Adams, Michael – R; Clarkson, Thomas- B; Mancick
Stephen- B: Psychosocial factors, Sex differences, and atherosclerosis:
Lessons from animal modles. Psychosomatic medicine. 1996 Nov-Dec,
58 (6): 598-611.

Keltikengas, Jarviven; and Raikkenen: Developmental trend in Type A
behaviour as predictor for the Development of Somatic CHD risk


L.E., Daly; N. Hickey; I. M., Graham; R. Muleahy: Predictions of sudden death up to 18 years after a first attack of unstable angina or myocardial infarction. BHJ, 1987 58 (6): 27-35


Lisa, A. Mendes; Ravin Davidoff; Adrienne, Capples, Thomas J. Rayan; and Alice, K. Jacobs: Congestive heart failure in patients with coronary artery disease: the gender paradox. AHJ, 1997 Aug, 114-117.

Logan, W: The type A behaviour pattern and CHD- Quest for the active ingredients and the elusive mechanism, 1988 43 (1); 2-14.


Marivn, R. Allen; Raymond, J. Gibson; and Alan, K. Zinsom eistar; Rochester Minn: Sex difference in ventricular function with right bundle branch block. AHJ 1998 Sep, 136 (3): 216


Masaharu, Ishihara; Hikaru, Sato; Hironobu, Tateish: Clinical implication of cigarette smoking in acute myocardial infarction: acute
angiographic findings and long term prognosis. AHJ, 1997, Nov. 134 (5-1): 431-435


Michael, J.P; and Gorkin, Larry; et al: Psychological distress as a predictors of ventricular arrhythmias in a post MI population. AHJ, 1988, 15 (1); 116- 32.

Mikko, Paunio; Jarmo, Virtamo; Carl; Gustaf; Carl; Gref, Olli, P-Heinonen: Serum high density lipoprotein cholesterol, alcohol and coronary mortality in male smoker. BMJ, 1996. Jul,- 312: 1200-1203


Padmavati, S: The many faces of tabacco in India- keynote address at WATCH 2000. Proceeding of world Assembly on Tabacco counters

Peston Jee D.M; Stress and coping An Indian experience.


Rober, C. Seblant; Wayne, R. Alexander: Diagnosis and management of chronic ischemia stress and psychiatry disorders. Hurt's the heart edi IX, vol II; 2347-2355.


Schnall, P.L; Preper, C; Schwartz, Z.E; and Karasek, R.A: The relationship between job strain, work place, diastolic blood pressure and left ventricular mass index : Result of case control study. JAMA, 1990, 263 (4) : 1929 – 1935.


Shekile, R.B; Gole, M; & Norhsis, M: Type A scores (JAS) and risk of recurrent CHD in Asprin MI study. American Jou. of cardiology, 1985, 56: 221-25.


Shunji; Suzuki; Susumu, Sakimoto; Masanobu, Koide; Hideki, Fujilu; Hiroya, Sakuramoto; Totsmumi, Kurdu, Taigo, Kintoka; and Takefuni, Matsau: Hansin Awaji earthquake as a trigger for acute myocardial infarction . AHJ, 1997 Nov- 134, (5-1) : 731-738
Siegrist, J; Peter, R; Junge, A; and Cremer, P: Low status control, high effort at work, and ischemic heart disease. Prospective evidence from blue color men. Jou of social sciences and medicine, 1990, 31 (1) :1127-34.


Stoney, Catherine M: Plasma homocysteine levels increase in women during psychological stress. Life science, 1999, May 64 (25): 2359-2365

Sullivan, Mark; Lacroix, Anodrea; Russo, Joan; Swords, Katom, Wayne: Depression in coronary heart disease: what is the appropriate


Thomes, J. Thom; William, b. Kannel; Halit, Sillershatz; Ralph, B.D' Agrostino; Sr: Incidence prevalence and mortality or cardiovascular disease in united states. Hurst's the heart; Ed; IX, Vol I: 3-16

Twisk, J.W.R; Snel, J.; Kepe, H.C.G; Van, Mechelen, W: Relation between the longitudinal development of personality characteristics


Wielgosz, A.T; Wielgosz,M; Biro, E; and et.al: Risk factor for myocardial infarction, the importance of relaxation. BMJ of psychology, 1988,(3): 209-17.


Winnicka Anna: Anxiety as a component of a patients attitude to illness and the attitude to work in patients after myocardial infarction. Polish psychological bullation, 1991, 22 (3) 193-199.

Woo, J., Ho, S.C., Yen, Y.K.; Yu, L.M; Lau, J: Cardiovascular risk factors and 18- month mortality in an elderly, Chinese population aged 70 years and over gerontology, 1998 Jan-Feb, 44 (1). 51-55.

Yang, Ju- Xina; Nun, xuji; et al: Correlation between Type A behaviour our and coronary angiographic finding in 100 cases of CHD. Chinese medicin Jou. 1988, 101 (6): 419-22

Yeung, A.C.; Ganz, P.; and Selwyn, A.P.: Interaction between mental stress and coronary endothelial dysfunctions, special issue: stress reactivity and cardiovascular behavioural medicine new

