

เอกสารอ้างอิง

กนกพร สุคำวัง “แบบจำลองเชิงสาเหตุของอุณภารชีวิตผู้สูงอายุโรคข้อเสื่อม” วิทยานิพนธ์พยาบาลศาสตร์ดุษฎีบัณฑิต สาขาวิชานาเลศาสตร์ บัณฑิตวิทยาลัย มหาวิทยาลัยมหิดล 2540.

นันทนภา กศิตานันท์ “พยาธิกรรมและการรักษาผู้สูงอายุโรคข้อเสื่อม” ในโรคข้อเสื่อม หน้า 3 – 30. ชนบรรณ การพิมพ์ : คณะแพทยศาสตร์ มหาวิทยาลัยเชียงใหม่, 2546.

ระวิทย์ เดาเรณู “ลักษณะทางคลินิก” ในโรคข้อเสื่อม. หน้า 33 – 52. ชนบรรณการพิมพ์ : คณะแพทยศาสตร์ มหาวิทยาลัยเชียงใหม่, 2546.

แวงดาว ทวีชัย “พฤติกรรมการดูแลตนเองและความรุนแรงของโรคข้อเข่าเสื่อมในผู้สูงอายุ” วิทยานิพนธ์พยาบาลศาสตร์มหาบัณฑิต สาขาวิชาระบบทรัพยากรผู้สูงอายุ มหาวิทยาลัยเชียงใหม่ 2543.

สุทธิชัย จิตพันธุ์กุล, และ ไพบูลย์ สุริยะวงศ์พิศาล. “ปัญหาสุขภาพของผู้สูงอายุไทย”.

กรุงเทพมหานคร : สถาบันวิจัยสาธารณสุขไทย มูลนิธิสาธารณสุขแห่งชาติและสำนักนโยบายและแผนสาธารณสุข กระทรวงสาธารณสุข, 2542.

อุดม ชมชาญ, และ สารเนตร ไวกุล. “ข้อเข่าเสื่อม: สภาพของผู้ป่วยและการรักษาที่เคยได้รับมาก่อน”. สงขลานครินทร์เวชสาร 2527; 2(2) : 135-138.

Altman R., Asch E., Bloch D., et al. Development of Criteria for the Classification and Reporting of Osteoarthritis: Classification of Osteoarthritis of the Knee. *Arthritis and Rheumatism*. 1986; 29: 1039 – 1049.

Bahonnon R.W. Measuring Knee Extensor Muscle Strength. *American Journal Physical Medicine Rehabilitation* 2001; 80: 13-18.

Bellamy N., Buchanan W.W., Goldsmith C.H., Campbell J., Stitt W. Validation study of WOMAC : A Health Status Instrument of Measuring Clinically Important patient Relevant outcomes to Antirheumatic Drug Therapy in Patient with Osteoarthritis of the Hip or Knee. *Journal of Rheumatology*. 1988; 15 : 1833-1840.

Coggon D., Croft P., Kellingray S., Barrett D., McLaren M., Cooper C. Occupational Physical Activities and Osteoarthritis of the Knee. *Arthritis and Rheumatism*. 2000; 43: 1443 – 1449.

- Creamer P., Hochberg M. Osteoarthritis. *Lancet.* 1997; 350 :503-509.
- Creamer P., Lethbridge-Cejku M., Hochberg M.C. Factors Associated with Functional Impairment in Symptomatic Knee Osteoarthritis. *Rheumatology.* 2000; 39 : 490-496.
- Davis M., Ettinger W., Neuhaus M. Obesity and Osteoarthritis of the Knee: Evidence From the National Health and Nutrition Examination Survey (NHANESI). *Seminars in Arthritis and Rheumatism.* 1990; 20 : 34-41.
- Dieppe P. Osteoarthritis: A Review. *Journal of the Royal College of Physicians of London.* 1990; 24 : 262-267.
- Fautrel B., Hilliquin P., Rozenberg S., et al. Impact of Osteoarthritis : Result of Nationwide Survey of 10,000 Patients Consulting for OA. *Joint Bone Spine.* 2005; 72: 235 – 240.
- Felson D., Naimark A., Anderson J., Kazis L., Castelli W., Meenan R. The Prevalence of Knee Osteoarthritis in the Elderly. *Arthritis and Rheumatism.* 1987; 30: 914 – 918.
- Felson D. The Epidemiology of Osteoarthritis. Result from the Framingham Osteoarthritis Study. *Seminar Arthritis Rheumatism.* 1990; 20(Suppl 1): 42 – 50.
- Felson D., Zhang Y., Hannan M. et al. The Incidence and Natural History of Knee Osteoarthritis in the Elderly : The Framingham Osteoarthritis Study. *Arthritis and Rheumatism.* 1995; 38: 1500 – 1505.
- Felson D. Weight and Osteoarthritis. *The Journal of Rheumatology.* 1995; 22: 7 - 9.
- Finch E., Brooks D., Stratford P., Mayo N.: “WOMAC (Western Ontario McMaster Osteoarthritis Index)” in Physical Rehabilitation Outcome Measures: A Guide to Enhanced Clinical Decision Making, 2nd edition. Canada. pp. 267 – 269, 2002.
- Gajdosik R., Bohannon R. Clinical Measurement of Range of Motion: Review of Goniometry Emphasizing Reliability and Validity. 2002.
- Gever F., Dequeker J., Geeusens P. et al. Physical and Histomorphological characteristics of Iliac crest Bone Differ According to the Grade Of Osteoarthritis of the Hand. *Bone.* 1989; 10: 173 – 177.
- Hannan M., Felson D., Anderson J. et al. Estrogen Use and Radiographic Osteoarthritis of the Knee in Women. The Framingham Osteoarthritis Study. *Arthritis and Rheumatism.* 1990; 33: 525 – 532.

- Hinton R., Moody R., Davis A. Osteoarthritis: Diagnosis and Therapeutic Consideration. *American Family Physician*. 2002; 65 : 841-848.
- Honkonen S. Degenerative Arthritis After Tibial Plateau Fractures. *Journal of Orthopaedic Trauma*. 1995; 9: 273 – 277.
- Huch K., Kuettner K., Dieppe P. Osteoarthritis in Ankle and Knee joints. *Seminar in Arthritis Rheumatology*. 1997; 26 :667-674.
- Hurley V. Quadriceps Weakness in Osteoarthritis. *Current Opinion in Rheumatology*. 1998; 10 :246-250.
- Jones A., Doherty M. Osteoarthritis. *British Medical Journal*. 1995; 70: 457 – 460.
- Jones G., Nguyen T., Sambrook P., Lord S., Kelly P., Eisman J. Osteoarthritis, Bone Density, Postural Stability, and Osteoporotic Fractures: A Population Based Study. *The Journal of Rheumatology*. 1995; 22: 921 – 925.
- Jarvhölm B., Lewold S., Malchau H., Vingard E. Age, Bodyweight, Smoking Habits and the Risk of Severe Osteoarthritis in the Hip and Knee in Men. *European Journal of Epidemiology*. 2005; 20: 537 – 542.
- Jinks C., Jordan K., Croft P. Measuring the Population Impact of Knee Pain and Disability with the Western Ontario and McMaster Universities Osteoarthritis Index (WOMAC). *Pain*. 2002; 100: 55 – 64.
- Jordan J., Luta G., Renner J., Dragomir A., Hochberg M., Fryer J. Knee Pain and Knee Severity in Self-Reported Task Specific Disability: The Johnston Country Osteoarthritis Project. *The Journal of Rheumatology*. 1997; 24: 1344 – 1349.
- Kaçar C., Gilgil E., Urhan S. et al. The Prevalence of Symptomatic Knee and Distal Interphalangeal Joint Osteoarthritis in the Urban Population. *Rheumatology International*. 2003; 25: 201 – 204.
- Kirkwood T. What is the Relationship Between Osteoarthritis and Aging?. *Bailliere's Clinical Rheumatology*. 1997; 11: 683 – 694.
- Kohatsu N., Schurman D. Risk Factors for the Development of Osteoarthritis of the Knee. *Clinical Orthopaedics and Related Research*. 1990; 261 : 242-246.
- Lequense M. Assessment of the Osteoarthritis Patient: New Trends in Methodology. *Annual Rheumatism Disease*. 2005; 64: 34 – 37.

- Limpaphayom M., Vajarabhongse K. And Sukhonthaman K. Aging Changes of the Knee in Thai Population. *Journal of Medical Association Thailand.* 1986; 69: 590 – 594. Lin Y-C., Davey R.C., Cochrane T. Tests for Physical Function of the Elderly with Knee and Hip Osteoarthritis.. *Journal of Medical Sciences Sports.* 2001; 11 : 280-286.
- Lau E., Cooper C., Lam D., Chan V., Tsang K., Sham A. Factors Associated with Osteoarthritis of the Hip and Knee in Hong Kong Chinese: Obesity, Joint Injury, and Occupational Activites. *American Journal of Epidemiology.* 2000; 152: 855 – 862.
- Mahajan A., Verma S., Tandon V. Osteoarthritis. *Journal of the Association of Physicians of India.* 2005; 53 :634-641.
- Maly M., Costigan P., Olney S. Determinants of Self-Report Outcome Measures in People with Knee Osteoarthritis. *Achieve Physical Medicine Rehabilitation.* 2006; 87: 96 – 104.
- Messier S., Loeser R., Hoover J., Semble E., Wise C. Osteoarthritis of the knee: Effects on Gait, Strength and Flexibility. *Achieve Physical Medicine Rehabilitation.* 1992; 73 :29-36.
- Nevitt M., Cummings S., Jane N., et al. Current Use of Oral Estrogen is Associated with a Decreased Prevalence of Radiographic Hip OA in Elderly White Women. *Arthritis and Rheumatology.* 1997; 41: 212.
- Nuki G. Osteoarthritis: Risk Factors and Pathogenesis. *Rheumatic Disease Topical Reviews.* 2002; 9.
- Oliveria S., Felson D., Reed J., Cirillo P., Walker A. Incidence of Symptomatic Hand, Hip, and Knee Osteoarthritis Among Patients in a Health Maintenance Organization. *Arthritis and Rheumatism.* 1995; 38 : 1134-1141.
- O'Reilly S., Jones A., Muir K., Doherty M. Quadriceps Weakness in Knee Osteoarthritis: The Effect on Pain and Disability. *Annual Rheumatism Disease.* 1998; 57: 588 – 594.
- O'Reilly S., Muir K., Doherty M. Osteoarthritis and Cartilage. *Journal of Osteoarthritis Research Society International.* 2000; 8: 78 – 81.
- Pinals R. Mechanism of Joint Destruction, Pain and Disability in Osteoarthritis. *Drugs.* 1996; 52: 14– 20.
- Rejeski W., Ettinger W., Schumaker S., James P., Burns R., Elam J. Assessing performance-related disability in patients with knee osteoarthritis. *Osteoarthritis and Cartilage.* 1995; 3 : 157-167.

- Spector T., Campion G. Generalized Osteoarthritis: a Hormonal Mediated Disease. *Annual Rheumatism Disease*. 1989; 48: 523 – 527.

Steultjens M., Dekker J., Barr M.E., Oostendorp R.A.B., Bijlama J.W.J. Range of joint motion and disability in patients with osteoarthritis of the knee or hip. *Rheumatology*. 2001; 39 : 955-961.

Szoeke C., Cicuttini F., Guthrie J., Clark M., Dennerstein. Factors Affecting the Prevalence of Osteoarthritis in Healthy Middle-aged Women: Data from the Longitudinal Melbourne Women's Midlife Health Project. *Bone*. 2006; 3 – 7.

Tan J., Balci N., Sepici V., Gener F. Isokinetic and Isometric Strength in Osteoarthritis of the Knee. *American Journal Physical Medicine Rehabilitation*. 1995; 74 : 364-369.

Tanktrakulwanish B., Geater A., Chongsuvivatwong V. Prevalence, Pattern, and Risk Factors of Knee Osteoarthritis in Thai Monks. *Journal Orthopaedic Science*. 2006; 11: 439 – 455.