

ÖZGEÇMİŞ VE ESERLER LİSTESİ

ÖZGEÇMİŞ

Adı Soyadı: Finn Rasmussen

Doğum Tarihi: 1965

Öğrenim Durumu:

Derece	Bölüm/Program	Üniversite	Yıl
Lisans	Tıp Fakültesi	Güney Danimarka Üniversitesi	1992
Doktora/S.Yeterlik/ Tıpta Uzmanlık	Doktora, Göğüs hastalıkları, Astım ve alerji	Güney Danimarka Üniversitesi	2000
Doktora/S.Yeterlik/ Tıpta Uzmanlık	Göğüs Hastalıkları Uzmanlığı	Ulusal Sağlık Kurulu, Güney Danimarka Üniversitesi	2001
Doc. / Prof.	Doçentlik, Göğüs Hastalıkları	Güney Danimarka Üniversitesi ve Aarhus Üniversitesi	2006
Doc. / Prof.	Göğüs Hastalıkları	Güney Danimarka Üniversitesi	2008

Yüksek Lisans Tez Başlığı (özeti ekte) ve Tez Danışman(lar)ı :

Doktora Tezi/S.Yeterlik Çalışması/Tıpta Uzmanlık Tezi Başlığı (özeti ekte) ve Danışman(lar)ı :

Görevler:

Görev Unvanı	Görev Yeri	Yıl
Ar.Gör.	Güney Danimarka Üniversitesi	1996-1999
Dr.Ar.Gör.	McMaster University, Canada	2001-2001
Yar.Doç.	Güney Danimarka Üniversitesi	2001-2006
Doç.	Aarhus Üniversitesi	2006-2007
Doç.	Güney Danimarka Üniversitesi	2007-2008
Prof.	Güney Danimarka Üniversitesi	2008-2010
Prof.	Yakın Doğu Üniversitesi	2010- devam

Yönetilen Yüksek Lisans Tezleri :

Şimdiye kadar tamamlanan toplan danışmanlık yapılan öğrenci sayısı

Yüksek Lisans	5
Doktora	3
Uzmanlık	5

Şu andaki öğrenci:

Christian Borbjerg Laursen, Ultrasound of lungs, pleura and heart in acute admitted patients with respiratory symptoms. University of Southern Denmark

Yönetilen Doktora Tezleri/Sanatta Yeterlik Çalışmaları :

Şu andaki öğrenci:

Jørgen Guldborg-Møller, Physical fitness and respiratory symptoms in 3 decades. University of Southern Denmark.

Projelerde Yaptığı Görevler :

Araştırmacı, Danışman ve Yürütücü

Hørslev foundation: 34.600kr,

Danish Lung association : 198.500kr,

Danish Lung association 25.000kr,

Højbjerg fonden: 17.000kr,

Højbjerg fonden:20.000,

Asthma Allergi foundation: 20.000kr,

Kong Christian den X fond:25000kr.

K.A Rhode foundation: 30.625kr,

Else Wedell- Wedellsborgs foundation:25.500kr,

Danish foundation:50.000kr,

Odense University Hospital: 68.000kr;

Jacob Madsen fond:5.000kr,

Kong Christian den X fond:5000kr.

Danish Lung association:16.000kr;

South Danish Research foundation: 757.000kr.

South Danish Research foundation: 656.000kr.

İdari Görevler :

Head of Respiratory Research, University of Southern Denmark.

Anabilim Dalı Başkanı, Göğüs Hastalıkları ve Alerji

Bilimsel Kuruluşlara Üyelikler :

Danish Respiratory Society

Danish Society for Internal Medicine

European Respiratory Society

Ödüller :

Son iki yılda verdiği lisans ve lisansüstü düzeydeki dersler (Açılmışsa, yaz_döneminde verilen dersler de tabloya ilave edilecektir):

Akademik Yıl	Dönem	Dersin Adı	Haftalık Saati		Öğrenci Sayısı
			Teorik	Uygulama	
2010-2011	Güz	tuberculosis	2		30
		asthma	2		30
		COPD	2		30
		Lung Cancer	2		30
		sleep apnea	2		30
		symptoms from respiratory tract	2		30
		acute respiratory insufficiency	2		30
	İlkbahar				
2011-2012	Güz	tuberculosis	2		30
		asthma	2		30
		COPD	2		30
		Lung Cancer	2		30
		sleep apnea	2		30
		symptoms from respiratory tract	2		30
		acute respiratory insufficiency	2		30
	İlkbahar				

ESERLER

A. Uluslararası hakemli dergilerde yayımlanan makaleler :

1. Christian B. Laursen, Erik Sloth, Annmarie Touborg Lassen, Jesper Rømhild Davidsen, Jess Lambrechtsen, Daniel Pilsgaard Henriksen, Poul Henning Madsen and Finn Rasmussen. Does point-of-care ultrasonography cause discomfort in patients admitted with respiratory symptoms? *Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine* (2015) 23:46; DOI 10.1186/s13049-015-0127-x.
2. Guldborg-Møller J, Hancox RJ, Hansen HS, Rasmussen F. Physical fitness and amount of asthma and asthma like symptoms from childhood to adulthood" *Clin Respir J*. 2015 Apr 11. doi: 10.1111/crj.12145.
3. Christian B Laursen, Erik Sloth, Annmarie Touborg Lassen, René dePont Christensen, Jess Lambrechtsen, Poul Henning Madsen (7), Daniel Pilsgaard Henriksen, Jesper Rømhild Davidsen, Finn Rasmussen; Point-of-Care Ultrasonography in Patients Admitted with Respiratory Symptoms: A Prospective, Blinded, Randomized Controlled Trial; *The Lancet Respiratory Medicine Lancet Respir Med*. 2014 Jul 3. pii: S2213-2600(14)70135-3. doi: 10.1016/S2213-2600(14)70135-3.
4. Laursen, C. B., Sloth, E., Lambrechtsen, J., Lassen, A. T., Madsen, P. H., Henriksen, D. P., Davidsen, J. R. & Rasmussen, F. Focused sonography of the heart, lungs, and deep veins identifies missed life-threatening conditions in admitted patients with acute respiratory symptoms. 2014 *Int J Tuberc Lung Dis*. 14, 6, s. 1868-75
5. Mechanism in asthma and obesity; Rasmussen F; Hancox B, *Curr Opin Allergy Clin Immunol* 2014, 14:35–43; DOI:10.1097/ACI.0000000000000024
6. Focused sonography of the heart, lungs and deep veins identifies missed life-threatening conditions in acute admitted patients with respiratory symptoms.. Laursen CB, Sloth E, Lambrechtsen J, Lassen AT, Madsen PH, Henriksen DP, Davidsen JR, Rasmussen F. *Chest*. 2013 Aug 15. doi: 10.1378/chest.13-0882.
7. Mechanism in asthma and obesity; **Rasmussen F**; Hancox B, *Current Opinion in Allergy & Clinical Immunology* 2013 (Accepted)
8. Diagnostic performance of chest X-ray for the diagnosis of community acquired pneumonia in acute admitted patients with respiratory symptoms, Christian B Laursen, Erik Sloth, Jess Lambrechtsen, Annmarie Touborg Lassen, Poul Henning Madsen, Daniel Pilsgaard Henriksen, Jesper Rømhild Davidsen, Finn **Rasmussen**; *Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine* 2013, 21(Suppl 2) [http: www.sjrem.com/content /21/S2/A21](http://www.sjrem.com/content/21/S2/A21).
9. Focused sonography of the heart, lungs and deep veins identifies missed life-threatening conditions in acute admitted patients with respiratory symptoms.. Laursen CB, Sloth E, Lambrechtsen J, Lassen AT, Madsen PH, Henriksen DP, Davidsen JR, **Rasmussen F**. *Chest*. 2013 Aug 15. doi: 10.1378/chest.13-0882.
10. Associations between airway hyperresponsiveness, obesity, and lipoproteins in a longitudinal cohort. **Rasmussen F**, Hancox RJ, Nair P, Hansen HS, Siersted HC, Nybo M. *Clin Respir J*. 2012 Aug 20. *Clin Respir J*. 2012 Aug 20. doi: 10.1111/crj.12000.
11. Laursen CB, Sloth E, Lassen AT, Daniel Pilsgaard Henriksen, Jess Lambrechtsen, Poul Henning Madsen, Daniel Pilsgaard Henriksen, Jesper Rømhild Davidsen, **Finn Rasmussen**. Focused sonographic examination of the heart, lungs and deep veins in an unselected population of acute admitted patients with respiratory symptoms: a protocol for a prospective, blinded, randomised controlled trial. *BMJ Open* 2012;2:e001369. doi:10.1136/bmjopen-2012-001369

12. No relationship between lung function and high-sensitive C-reactive protein in adolescence. Nybo M, Hansen HS, Siersted HC and **Rasmussen F**. Clin Respir J. 2010 Oct;4(4):230-6. doi: 10.1111/j.1752-699X.2009.00181.x.
13. Asymptomatic airway hyperresponsiveness, cardio-respiratory fitness, hospitalisation and airway remodelling - population based longitudinal studies from childhood to young adulthood. the Danish medical Bulletin 2010 no 2.
14. High sensitivity C-reactive protein at 21 years is associated with reduced lung function at 29 years – a prospective population based study. **F. Rasmussen**, D. Mikkelsen, R. J Hancox, J. Lambrechtsen, M. Nybo, H.C. Siersted, H. S.Hansen. Eur Respir J 2009; 33: 382–388
15. Systemic inflammation and lung function in young adults; Robert J Hancox, Richie Poulton, Justina M Greene, Susan Filsell, Christene R McLachlan, **F. Rasmussen**, D Robin Taylor, Michael JA Williams, Avis Williamson, Malcolm R Sears. Thorax 2007 dec; 62(12) 1064-8
16. Asthma Control during the Year after Bronchial Thermoplasty Gerard Cox, M.B., Neil C. Thomson, M.D., Adalberto S. Rubin, M.D., Robert M. Niven, M.D., Paul A. Corris, M.D., Hans Christian Siersted, M.D., Ronald Olivenstein, M.D., Ian D. Pavord, M.D., David McCormack, M.D., Rekha Chaudhuri, M.D., John D. Miller, M.D., and Michel Laviolette, M.D. W. Busse, R. Schellenberg, A.S. Slutsky P. Nair, S. Goodwin, K. Currie; *Montreal Chest Institute*: J. Bourbeau, F. Houghton; N. Patterson, S. Metha, J. Howard, L. MacBean; *Laval University*: S. Martel, L.-P. Boulet, L. Morel, L. Trépanier; S. Bicknell, E. Livingston, J. Lafferty; C. Prys-Picard, G. Fletcher; B. Higgins, T. Small, B. Foggo; M. Berry, D. Shaw, N. Sheldon; N. Barnes D. Watson; P.G. Cardoso, P.R.D. Soares; **F. Rasmussen**, H.M. Christensen, M. Olsen N Engl J Med 2007; 356:1327-1337 March 29, 2007
17. Risk Factors for Airway Remodeling in Asthma Manifested by a Low Postbronchodilator FEV₁ /Vital Capacity Ratio: A Longitudinal Population Study from Childhood to Adulthood. **F.Rasmussen**, *D.R.Taylor, E. M Flannery, J.O. Cowan, J. M Greene, G. P.Herbison, M.R. Sears*. Am J Respir Crit Care Med. 2002 Jun 1; 165(11):1480-8
18. Risk factors for hospital admission for asthma from childhood to young adulthood: A longitudinal population study. **F.Rasmussen**, *D.R.Taylor, E. M Flannery, J.O. Cowan, J. M Greene, G. P.Herbison, M.R. Sears* Allergy Clin Immunol. 2002 Aug; 110(2 Pt 1)220-7.
19. Asymptomatic airway hyperresponsiveness in childhood and subsequent risk for asthma and atopy in adulthood: a longitudinal population study. **F.Rasmussen**, *D.R.Taylor, E. M Flannery, J.O. Cowan, J. M Greene, G. P.Herbison, M.R. Sears*. Pediatr Pulmonol. 2002 Sep;34(3):164-7 1.
20. Increased eosinophil cation protein levels in sensitized non-asthmatics is linked to subsequent hyperresponsiveness to methacholine . The Odense schoolchild study. **F Rasmussen**, *Lambrechtsen L, Siersted HC, Hansen HS, Hansen NC*. Int Arch of Allergy Immunol 2000;121:129-136.
21. The impact of airway lability and tobacco smoking in asymptomatic teenagers in the development of asthma-related symptoms. The Odense schoolchild study. **F Rasmussen**, *H. C. Siersted, J Lambrechtsen, H S. Hansen, N. C G. Hansen*. Chest 2000 Vol 5,117: 1330-1335.
22. Low physical fitness in childhood is associated with the development of asthma in young adulthood. The Odense Schoolchild study. **F. Rasmussen**, *J Lambrechtsen, H. C. Siersted, H. S. Hansen, N. C. G Hansen* European Respiratory Journal 2000; 16: 866-870

23. Asymptomatic bronchial hyperresponsiveness to exercise in childhood is a risk factor for the development of asthma-related symptoms in young adulthood: the Odense Schoolchild study; **F. Rasmussen, J. Lambrechtsen, H. C. Siersted, H. S. Hansen, N. C. G Hansen** Thorax, July 1999. Vol 54; No 7 p 587-589
24. Ambulatory blood pressure in 570 Danes aged 19-21 years. The Odense Schoolchild Study. **J.Lambrechtsen, F Rasmussen, HS Hansen, IA Jacobsen.** Journal of human Hypertension, 1998,12:755-760
25. Tracking and factors predicting rising in "tracking quartile" in blood pressure from childhood to adulthood: Odense Schoolchild Study. **J.Lambrechtsen J, F. Rasmussen, HS Hansen; IA Jacobsen.** Journal of human Hypertension 1999, 13:385-391.

B. Uluslararası bilimsel toplantılarda sunulan ve bildiri kitabında (Proceedings) basılan bildiriler :

The effects of physical fitness on lung function from childhood to adulthood - The Odense Schoolchild study **Rasmussen F** and Hancox B; European respiratory society congress, Barcelona 2013

Ulas Öz, **Finn Rasmussen**, The length of the pterygoideus hamulus is associated with the obstructive sleep index – A combined 3D CBCT and polysomnographic study . Sleep and Breathing conference Berlin 2013. European Respiratory Society and European sleep research society. P60

Laursen CB, Sloth E, Lambrechtsen **J Rasmussen F**

Diagnostic Performance of Chest X-ray for the Diagnosis of Community Acquired Pneumonia in Acute Admitted Patients with Respiratory Symptoms. DEMC 2013. Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine 2013;

Laursen CB, Sloth E, Lambrechtsen **J Rasmussen F** .: Focused sonographic examination of the heart, lungs and deep veins in acute admitted patients with respiratory symptoms. Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine 2012 20(Suppl 2):P22.

Laursen, C. B., Jakobsen, C., Lassen, A. T., Lambrechtsen, J., Rasmussen, F., Sloth, E. Focus assessed transthoracic echocardiography (FATE) in patients acutely admitted with respiratory symptoms. Applied Cardiopulmonary Pathophysiology. 2012;16(Suppl 1):187

Association between airway hyperresponsiveness, obesity, and lipoproteins in a young Danish cohort.; Nybo M; **Rasmussen F**; ERS Amsterdam 2011

Physical fitness and respiratory symptoms during three decades; The Odense schoolchild study Guldberg-Møller J and **Rasmussen F**; ERS Amsterdam 2011

An extraordinarily high sensitization profile in an adult population in Cyprus. Ciftci F and **Rasmussen F**; EAACI Istanbul 2011. A423

High-sensitive c-reactive protein and lung function development between age 14 and age 20 years” Nybo; Hancox; **Rasmussen F**; ERS Vienna 2009 Congress (Presentation number: P3828)

High sensitivity C-reactive protein at 21 years is associated with reduced lung function at 29 years – a prospective population based study. **Finn Rasmussen, Dennis Mikkelsen, Robert Hancox; Mads Nybo,** American Thoracic Society; The ATS international conference Toronto, ATS 2008. A329

Risk factor for hospital admission for asthma from childhood to young adulthood: a longitudinal population study. **F. Rasmussen, D. R. Taylor, E. M Flannery, J.O. Cowan, J M**

Greene, G P.Herbison, M.R. Sears American Thoracic Society; The M' international conference Atlanta, ATS 2002;A42;poster J 14.

The Impact of childhood and adolescent asthma, wheeze, airway hyperresponsiveness and atopy on initiation of smoking **F Rasmussen**, D. R Taylor, E M Flannery, J O. Cowan, J M Greene, G. P Herbison, MR. Sears

American Thoracic Society; The 98th international 2002iA42;poster J 15

Asymptomatic airway hyperresponsiveness in childhood and subsequent risk for asthma and atopy in adulthood: a longitudinal population study. **F. Rasmussen**, D.R. Taylor, E M Flannery, J.O.Cowan, J. M Greene, G. P. Herbison, M.R. Sears

American Thoracic Society; 2002 A42;poster J 16. 98th international conference Atlanta, ATS

Risk factors for airway remodeling in childhood asthma: a longitudinal population study. **F. Rasmussen**, D. R. Taylor, E.M Flannery, J.O. Cowan, J.M Greene, G.P. Herbison, M.R. Sears. American Thoracic Society; The 98th international conference Atlanta, ATS 2002;C4 1;posterH78.

The Prevalence And Incidence Of Asthma And Asthma-Like Symptoms In a Population Cohort Of Children And Young Adults. **F. Rasmussen**, J. Lambrechtsen, H. C. Siersted, G. Mostgaard, H. S. Hansen, N. C. Hansen, Odense, Denmark. American journal of Respiratory and Critical Care Medicine diseases Vol 157, No 3 March 1998

Evaluation of abnormal airway behaviour in asymptomatic subjects as a risk factor for the development of asthma from adolescence to young adulthood in a community based cohort. **F Rasmussen**, J Lambrechtsen, H. C. Siersted, N. C Hansen. Odense, Denmark. European Respiratory Society Annual congress September Geneva; European Respiratory Journal 1998; 12, Supplement 28: 439s.

Is Low Physical Fitness A Risk Factor For The Development Of Asthma?

F. Rasmussen, J Lambrechtsen, H. C. Siersted, N. C. G. Hansen, Odense, Denmark. International Conference of American Thoracic Society, San Diego, april 1999. American Journal of Respiratory and Critical Care Medicine 1999; 159: A416.

Increased serum eosinophil protein levels in sensitized non-asthmatics subjects precedes the development of bronchial hyperresponsiveness to methacholine

F. Rasmussen, J. Lambrechtsen, H. C. Siersted, N. C Hansen. Odense University Hospital, Denmark. European Respiratory Society Annual congress October Madrid 1999. European Respiratory Journal 1999; 14, Supplement.

Predictors of airway obstruction in a population of schoolchildren

F Rasmussen, J Lambrechtsen, H. C. Siersted, N. C. Hansen, Odense, Denmark

International Conference of American Thoracic Society, Toronto, mai 2000; American Journal of Respiratory and Critical Care Medicine 2000; 161: A619.

Wheezing before the age of two years and the development of asthma, rhinitis, IgE sensitization, and hyperresponsiveness to methacholine in young adulthood.

F. Rasmussen, J Lambrechtsen, H. C. Siersted, N. C. Hansen, Odense, Denmark International Conference of American Thoracic Society, Toronto, may 2000; American Journal of Respiratory and Critical Care Medicine 2000; 161: A934.

The effect of respiratory tract symptoms, airway lability and atopy for the initiation of tobacco smoking in teenagers. The Odense schoolchild study. **F. Rasmussen**, J. Lambrechtsen, H. -C. Siersted, N-G G. Hansen. Odense University Hospital, Odense, Denmark; European Respiratory Society Annual congress October Berlin 2001.

Predictors of airway obstruction in a population of schoolchildren: The Odense Schoolchild Study. **F Rasmussen**, J. Lambrechtsen, A. V Olesen, H. C. Siersted, N. C. G. Hansen. American journal of Respiratory and Critical Care Medicine diseases, Mai 2000

Longitudinal changes in allergen skin test reactivity in an random population sample 6years apart: The Odense Schoolchild study. **F. Rasmussen**, J Lambrechtsen, H. C. Siersted, N. C Hansen. Odense, Denmark World Congress on Lung Health and 10th ERS annual congress Florence; European Respiratory Journal 2000; 16, Supplement 31: 466s.

The shape of the maximal expiratory flow-volume (MEFV) curve in healthy never smoking monozygotic and dizygotic twins. N. C Hansen, **F. Rasmussen**. Odense University Hospital, Denmark. European Respiratory Society Annual congress September Geneva; European Respiratory Journal 1998; 12, Supplement 28: 189s.

Flow Oscillations During Forced Expirations In Healthy Twins Are Associated With The Rise Time To PEF. NCG. Hansen, **F. Rasmussen**, Odense, Denmark.

International Conference of American Thoracic Society, San Diego, april 1999; American Journal of Respiratory and Critical Care Medicine 1999; 159: A839.

The use of anti-asthma medication among adults users of montelukast in Denmark in 1998. A population-based study. N. C Hansen, **F. Rasmussen**,. M Andersen, Odense University Hospital, Denmark. European Respiratory Society Annual congress October Madrid 1999. European Respiratory Journal 1999; 14, Supplement.

Increased eosinophil cation protein levels in sensitized non-asthmatics is linked to subsequent hyperresponsiveness to methacholine . The Odense schoolchild study. Lambrechtshen J, **Rasmussen F**, Siersted HC, Hansen HS, Hansen NC.

International Conference of American Thoracic Society, Toronto, may 2000; American Journal of Respiratory and Critical Care Medicine 2000; 161: A542.

Six year follow-up study of asthma asthma-like symptoms and airway lability during adolescence. The Odense Schoolchild Study Group. Siersted HC, **Rasmussen F**, Lambrechtsen J., American journal of Respiratory and Critical Care Medicine diseases, May 2000

Do healthy twins have healthy lungs? B. Dalsgaard, **F Rasmussen**, N-C G. Hansen, Odense University Hospital, Odense, Denmark. World Congress on Lung Health and 10th ERS annual congress Florence 2000; European Respiratory Journal 2000; 16, Supplement 31: 472s.

Rise time to peak expiratory flow in young and middle-aged twins may be related to prematurity and maternal tobacco smoking during pregnancy. N-C G. Hansen, **F. Rasmussen**. Odense University Hospital, Odense, Denmark. World Congress on Lung Health and 10th European Respiratory Society annual congress Florence 2000; European Respiratory Journal 2000; 16, Supplement 31: 446s.

The rise time (RT) to the peak expiratory flow (PEF) is shorter in young adults with diagnosed asthma. Hansen N-C G, **Rasmussen F**. International Conference of American Thoracic Society, San Francisco, May 2001. American Journal of Respiratory and Critical Care Medicine 200 1; 163: A41.

Shorter rise time (RT) to the peak expiratory flow (PEF) seems to precede a doctor's diagnosis of asthma in young males. N-C. G. Hansen, **F Rasmussen**, H. C. Siersted. Odense University Hospital, Odense, Denmark.

European Respiratory Society Annual congress October Berlin 2001.

Significant regional differences in self-reported incidence of asthma and prevalence of respiratory symptoms in healthy Danish twins.

B. Dalsgaard, **F Rasmussen**, N-C.G. Hansen. Odense University Hospital, Odense, Denmark. European Respiratory Society Annual congress October Berlin 2001.

Higher cardiovascular risk in non-dippers from a normotensive population? - Odense Schoolchild study J. Lambrechtsen, **F. Rasmussen**, 1 Abildgaard, HS. Hansen. 13th meeting of American Hypertension Society. Journal of hypertension NY, May 1998.

Tracking of cardiovascular risk factors from childhood to adulthood. Odense Schoolchild study. J. Lambrechtsen, **F. Rasmussen**, 1 Abildgaard, HS. Hansen
14th meeting of American Hypertension Society. Journal of hypertension NY, Maj 1999.
Clustering of cardiovascular in young adults-Odense Schoolchild study .
J Lambrechtsen, **F. Rasmussen**, 1 Abildgaard, HS. Hansen 14th meeting of American Hypertension Society. Journal of hypertension, May 1999.
Comparison of ambulatory blood pressure and other cardiovascular risk factors between "lean" adolescents smokers and non-smokers. J Lambrechtsen, **F. Rasmussen**, 1 Abildgaard, HS. Hansen Joint ISH/ESH Meeting - Prague, June 23-27, 2002
Cardiovascular risk factor profile in young healthy subjects according to resting heart rate. J

Lambrechtsen, **F. Rasmussen**, Abildgaard, HS. Hansen

The Odense Schoolchild Study. NCC – Odense, June 4-6, 2003
Poor physical fitness in childhood linked to asthma in early adulthood; International medical news group.2003

C. Yazılan uluslararası kitaplar veya kitaplarda bölümler :

C1.

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C2.

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D. Ulusal hakemli dergilerde yayımlanan makaleler :

D1.

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E. Ulusal bilimsel toplantılarda sunulan ve bildiri kitaplarında basılan bildiriler:

How does lung function develop through adolescence in children with airway obstructive illness compared to healthy children. AN Closer, Erlandsen, F Rasmussen; In S. Lundbye Christensen(ed.). Symposium i Anvendt statistik 2000, 9-11 august; 223 234. Aalborg Universitet.Denmark

About Thorax, Chiropractions, Referral to hospital: who, when and how. 15-16 April 2007; Odense.

Thorax pain ; Sandevik; Norway; Annual Congress; 8-9 feb 2008; Faculty of Bioscience

Teaching, planning and examination in 2004-2005 at the faculty of Bioscience at University of Southern Denmark

Spirometry ? How, when and what to do; General practicion Assembly 2009; 2010

Lung fibrosis, what can you do in general praksis; 2010 sponsored by UCB

The COPD patient diagnose and treatment; 3 times at 2009 and 1 time 2010 sponsored by Pfizer

Prevalence and incidence of asthma and asthma related symptoms in Funen; Danish Lung association 1998.

Cardio-respiratory fitness and risk for asthma 1999 Danish Lung association.

Patients who buy leukotrienantagonist montelukast in Funen 1998? Hansen NCG, Rasmussen F, Andersen M. ; Danish Lung association 1999.

Epidemiology of Asthma and Allergy; Danish association for Allergy, 2000

Asthma in childhood; congress for Danish association for internal medicine 2002

Patients with high risk of lung cancer still don't get referred to thorax X-ray; Mette Hansen, Helle Dall Madsen, Finn Rasmussen, Niels-Chr. G. Hansen; Danish Lung Association 2006.

NURSES AND PREVENTIVE INSTRUCTOR FOR SMOKING CESSATION

Region of Funen 2003-2005;

Midtjylland kommune 2009.

Region of Southern Denmark 2008, 2010

EDUCATION OF PHARMACEUTICAL INDUSTRY PERSONNEL

Asthma/Diagnosis/Treatment for medical representatives; Duracan 2000

Asthma og COPD treatment and Pharmacology. Pharmaceutical Union of Denmark; post graduate education for biotechnician, 2006 -2009

PUBLIC PREVENTIVE MEASURES and NON-MEDICAL PAPERS

COPD and lung function, Boserupminde Svendborg, 16 feb. 2004-8

Hyperresponsiveness; Bladet Helse 2001

Hyperresponsiveness and asthma; Lungeforeningen blad 2001

Hyperresponsiveness and allergy, where do we stand ? Bulletin of Southern Denmark. 2010

F. Diger vavimler :