



Curriculum Vitae - Summary

Name: Carlos Nunes **Birth Date** 25/04/1950 Lisbon. Portugal

Graduation:

Formed in Medicine by University of Medicine of Lisbon in 1974
Specialist in Public Health since 1978 for the National School of Public Health
Specialist in Allergy and Clinical Immunology from 1985

Exercised functions:

Director of the Children Unit of Portimao Centre
Manager on Projects and Planning for health on Regional Public Health of Algarve
Representative in the national group to informatics' supports in the clinical areas
Responsible for the Unit of Allergy on Portimao Hospital
Technical assistant of Ministry of Health

Functions in exercise:

Director of the Centre of Allergy of Algarve
Department director on medical careers
Graduate specialist in Allergy and Clinical Immunology
Trainer of the National Program of Asthma
Responsible for the control opportunist infections in Portimao hospital
President of the Commission of Technical to control Environment radiations
Chairman of the group of interest of Aerobiology and Pollution of EAACI
Board Directory Member of SPAIC

Investigation works presented and/or published in Portugal:

Epidemiological studies in the rhinitis, asthma and eczema
Doubly blinds studies on immunotherapy
Studies of Morbidity on respiratory diseases
Epidemiological studies on respiratory pathology in school age
Evaluation of lung function tests in school age. Definition of percentile
Mortality and morbidity studies for asthma
Epidemiological studies on asthma at primary care
Epidemiological studies in primary cares of health
Asthmatic children's cohort for 20 years
Double blind studies on anti-histamines on allergic rhinitis
Use of techniques of nasal function
Publication of books on allergies and asthma to general practitioners

Epidemiological studies on simplex Anisakis in the Portuguese Population
Studies on aerobiology and pollens in patients with pollinosis
Study on meteorology and aerobiology
Double blind studies on immunotherapy in seasonal allergic rhinitis
Asthma costs

Investigation works presented and/or published abroad

Tree years of Immunotherapy in Allergic Respiratory patients
Epidemiological Study of Respiratory Diseases in 5.500 Schoolchildren
PEFR in 5.500 schoolchildren and Percentiles Definition
Epidemiological Study of Asthma in Health Primary Care in Algarve
Mortality study of asthma in Portugal from 1955 to 2005
Double blind control study of cetirizine and loratadine
Cohort Study during 20 years of asthmatic children
Asthma from childhood to adulthood
The impact of Asthma Costs throughout life
Use of acoustic rhinometry in allergic children
Seasonal pollinosis symptoms, atmosphere conditions and pollens count
Caesarean delivery could be the risk factor asthma goes?

Several cooperation's as joint author in articles on epidemiology and respiratory pathologies

Courses and Lectures:

Cooperation with the National Centre of Studies on Nutrition
Responsible for medical education courses in planning and statistics at Algarve Region
Responsible for medical education in respiratory diseases at Algarve Region
Responsible for medical education on asthma at Algarve Region
Collaborator in the European White Book on Allergy
Collaborator in the White Book on allergy in the Iberian Peninsula
Speaker in 59 Congress at Portugal meetings
Speaker in 17 Congress at international meetings

Member of Medical Associations:

Order of the Physicians (OM)
Portuguese Society of Allergy and Clinical Immunology (SPAIC)
Portuguese society of Lung Physician
Portuguese society of Paediatrics
American Academy of Allergy and Immunology (AAAAI)
American Thoracic Association (ATS)
European academy of Alergologia and Clinical Immunology (EAACI)
Member founder of the group of epidemiology European Respiratory Society
International association of Interasma
Brazilian and Portuguese Society on Allergy and Immunology
Web master of UEMS Section of Allergy
Web master of ENT Section f EAACI
WEB master of the Group of Interest of Aerobiology and Pollution of EAACI

Elect member of associations informs no physicians:

Academy of Sciences of New York