

INFORMACIÓN

SOCIEDAD EUROPEA DE CIRUGÍA CARDIO-VASCULAR (SECCIÓN EUROPEA DE LA SOCIEDAD INTERNACIONAL DE ANGIOLOGÍA)

Durante su última reunión en Lisboa, la Sociedad Europea de Cirugía Cardio-Vascular (Sección Europea de la Sociedad Internacional de Angiología) acordó nombrar Miembros Titulares a los siguientes médicos españoles:

Dr. Francisco Martín Lagos, catedrático de la Facultad de Medicina de Madrid.

Dr. Carlos Carbonell Antolí, catedrático de la Facultad de Medicina de Valencia.

Dr. Juan Gibert-Queraltó, catedrático de la Facultad de Medicina de Barcelona.

Dr. Mario Castro Llorens, del Hospital de San Pablo de Barcelona.

SOCIEDAD AMERICANA PARA EL ESTUDIO DE LA ARTERIOSCLEROSIS

Programa de la Séptima Reunión Anual de la Sociedad Americana para el Estudio de la Arteriosclerosis celebrada en el Hotel Knickerbocker de Chicago (Estados Unidos) los días 1-2 de noviembre de 1953.

1 NOVIEMBRE

Presidente: NELSON W. BARKER

1. *A serologic method for the detection and study of abnormal concentrations of serum lipoproteins associated with atherosclerosis.* S. P. BAKER y E. OGDEN
2. *Squalene feeding in experimental atherosclerosis.* D. KRITCHEVSKY, A. W. MOYER, W. C. TESAR, J. B. LOGAN, R. A. BROWN y G. RICHMOND.
3. *The origin of aortic phospholipid in rabbit atheromatosis.* D. B. ZILVERSMIT, M. L. SHORE y R. F. ACKERMAN.
4. *Arteriosclerosis and epidemiology.* J. WATT.
5. *Fecal bile acids of cholesterol-fed dogs.* E. H. MOSBACH, L. ABELL y F. E. KENDALL.

6. *Serum lipoproteins in the pathogenesis of experimental atherosclerosis.* J. H. BRAGDON y E. BOYLE.
7. *Metabolism of cholesterol-4-C¹⁴ in hypercholesterolemia.* L. HELLMAN, R. ROSENFELD, T. F. GALLAGHER, D. ADLERSBERG y CHUN-I WANG.

Presidente : RUSSELL L. HOLMAN

8. *Presidential Address.* NELSON W. BARKER.
9. *The in vitro production of lipemia clearing factor.* R. K. BROWN y D. L. KAUFFMAN.
10. *Purification of clearing factor by substrate-complex formation.* C. B. ANFENSEN, Jr. y T. W. QUIGLEY, Jr.
11. *Sex difference in cholesterol-induced coronary atherogenesis in mature chickens: Its determination by endogenous estrogen secretion.* R. PICK, J. STAMLER y L. N. KATZ.
12. *Further studies on estrogen prophylaxis of cholesterol-induced coronary atherogenesis.* J. STAMLER, R. PICK y L. N. KATZ.
13. *Localization of lipids in injured coronary arteries of dogs following injection of egg-yolk fractions or of hyperlipemic human plasma.* L. L. WATERS.
14. *Allylamine induced coronary artery and aortic lesions in dogs demonstrated by polysaccharide staining.* L. L. CONRAD, W. JOEL y R. H. FURMAN.
15. *Atherosclerosis: Further experiences in the perfusion of normal blood vessels with human blood.* S. M. EVANS, H. K. IHRIG, W. ZEIT, K. D. BROWN, D. MOUNTAIN, N. HAZELWOOD y E. R. HAUSHALTER.
16. *Ultraviolet irradiation and cholesterol metabolism.* R. ALTSCHUL y I. H. HERMAN.

2 NOVIEMBRE

Presidente : LOUIS N. KATZ

17. *Prevalence of arteriosclerosis in a working population.* F. H. EPSTEIN y E. P. BOAS.
18. *The association between the habitual diet and the incidence of degenerative heart disease in different populations.* A. KEYS.
19. *Obesity and serum lipids.* J. POMERANZE, R. J. LUCARELLO y A. A. GOLDBLOOM.
20. *Lipoprotein studies in diabetics with arteriosclerotic disease.* W. S. COLLENS, M. M. BANOWITCH y J. COLSKY.
21. *The diabetic triopathy.* H. F. ROOT.
22. *Biologic variability of human serum beta lipoproteins and total cholesterol in late maturity and old age.* D. M. WATKIN, E. Y. LAWRY y G. V. MANN.

23. *The serum lipids and serum uric acid in normal men and women past the age of 65 years.* M. M. GERTLER y B. S. OPPENHEIMER.
24. *Analysis of juvenile atherosclerosis.* R. L. HOLMAN y J. P. STRONG.
25. *Cholesterol and vascular responses to induction of «coarctation» of aorta in chicks.* S. ROBBARD y C. BOLENE-WILLIAMS.
26. *A comparison of morphological and chemical methods of grading coronary arteriosclerosis.* J. C. PATERSON y B. R. CORNISH.

Presidente: JAMES C. PATERSON.

27. *Lipoprotein studies in humans subjected to controlled dietary regimens with subtraction and addition of fats, sitosterol and dihydrocholesterol.* E. BOYLE, C. F. WILKINSON, Jr., R. S. JACKSON y M. R. BENJAMIN.
 28. *The effect of varying the intake of dietary fat and the ingestion of sitosterol on the lipid fractions of human serum.* C. F. WILKINSON, E. BOYLE, R. S. JACKSON y M. R. BENJAMIN.
 29. *Effects of heparin on plasma lipids in normal persons, and in patients with coronary atherosclerosis, nephrosis and primary hyperlipemia.* J. HERZSTEIN, CHUN-I WANG y D. ADLERSBERG.
 30. *Hypocholesterolemic effect of a brain fraction in patients with elevated serum cholesterol.* R. J. JONES.
 31. *The effects of smoking and of nicotine on the ballistocardiograms of normal subjects and patients with coronary artery disease.* F. W. DAVIS, Jr., W. R. SCARBOROUGH, R. E. MASON, M. L. SINGEWALD y B. M. BAKER.
 32. *The diagnostic value of serum cholesterol determination, ultracentrifuge studies and chylomicron levels in fasting serum.* T. D. LABECKI.
 33. *Coronary artery lesions in sudden death.* S. H. DURLACHER, A. J. FISK, R. S. FISHER y W. V. LOVITT, Jr.
 34. *Effects of cholesterol on antilipofanogen and lipofanogen levels in vitro.* H. S. SIMMS, C. R. HARMISON y R. B. BEST.
 35. *Serum lipid and protein fractions. IX. Comparisons of ninety-six patients with vascular disease and sixty normal controls (with additional notes on blood donors).* I. LEINWAND y D. H. MOORE.
- Demonstration. *Chromatographic partition of serum proteins, protein-bound lipids and protein-bound carbohydrates in rabbits, before, during and after cholesterol feeding.* O. J. POLLAK y G. CHUBATY.

OTRAS COMUNICACIONES

36. *Further studies of human circulating plasma heparin levels. Correlation with serum lipids and lipoproteins.* H. ENGELBERG.

37. *Pentapyrrolidinium (M & B 2050) in the treatment of severe hypertension.* E. D. FREIS, E. A. PARTENOPE y J. C. ROSE.
38. *Some observations on the «clearing» of artificial emulsions induced by pre-and post-heparin serum from normal and diabetic-atherosclerotic subjects.* R. H. FURMAN y L. L. CONRAD.
39. *Revascularization of the myocardium by cardioplexy in the treatment of coronary artery disease.* A. N. GORELIK y S. DACK.
40. *Fat loading studies in relation to age.* J. HERZSTEIN, CHUN-I WANG y D. ADLERSBERG.
41. *Hyperbeta-globulinemia connected with hypoalbuminemia in arteriosclerosis and coronary sclerosis.* T. KHEIM, P. G. ACKERMANN y W. B. KOUNTZ.
42. *Effects of specific steroids and phosphatides upon the levels of plasma lipids.* L. W. KINSELL, G. C. COCHRANE, H. E. BALCH y N. FOREMAN.
43. *Diffusion coefficients of some gases and non-gaseous solutes in human arterial tissue.* J. E. KIRK, S. P. CHIANG y T. S. LAURSEN.
44. *Serum lipid and protein fractions. VII. Lipid transport in the human as determined by electrophoresis of the proteins.* I. LEINWAND.
45. *Serum lipid and protein fractions. VIII. The variability of the pattern of the lipid protein relationship.* I. LEINWAND y D. H. MOORE.
46. *Serum lipid and protein fractions. X. The electrophoretic pattern and lipid relationship in some experimental animals and man.* I. LEINWAND y D. H. MOORE.
47. *Effects of ovariectomy on experimental atherosclerosis in rabbits.* G. MININNI, S. CONTRO y C. CHECCHIA.
48. *Interrelationships between plasma lipids and atherosclerosis in residents of a home for the aged.* A. PICK, S. ROSENBLUM y L. N. KATZ.
49. *Enteric factors in cholesteremia and atherosclerosis.* S. ROBBARD y L. N. KATZ.
50. *Observations on the stability of serum lipids.* P. B. ROEN, E. W. TOWNSEND y J. W. PERRY.
51. *The surgical treatment of neurotrophic plantar ulcers in arteriosclerotics.* B. C. SMITH.
52. *Importance of the effects of heparin and antiheparins on lipemia.* J. J. SPITZER, B. D. BOND y E. R. GRUNWALD.
53. *Effects of ACTH on plasma lipids and atherogenesis in cholesterol-fed chicks.* J. STAMLER, R. PICK y L. N. KATZ.
54. *Failure of vitamin E, vitamin B₁₂, and pancreatic extracts to influence plasma lipids and atherogenesis in cholesterol-fed chicks.* J. STAMLER, R. PICK y L. N. KATZ.
55. *Atherosclerotic stenosis of the lower abdominal aorta.* J. B. WOLFFE.