

[COLLECTED PAPERS OF ERNST FLAUM FOR
THE DEGREE OF DOCTOR OF MEDICINE]

by

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Doctor of Medicine
[1944]

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UNIVERSITY OF ADELAIDE
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List of Publications (1)

Circulation and Heart:

Jagic and Flaum:Textbook "Treatment of Heart Diseases",Urban & Schwarzenberg Editors,Vienna. First Edition 1935,Second Edition 1937.Has been translated into five languages up to now.(French, Italien,Dutch,Spanish,Polish).

Flaum and Klima:A Neurogenous Case of Adams-Stokes Syndrome. Klin.Wochenschr.11,1192,1932.

Flaum and Klima:On the Neurogenous Type of Adams-Stokes Syndrome. Wien.Arch.Inn.Med.32,2,1932.

Flaum:On the Significance of Coronary Changes in the Electrocardiogram of Man.Wien.Arch.Inn.Med.23,1932.

Flaum and Jagic:Differential Diagnosis of Coronary Thrombosis.Wien. Med.Wochenschr.1933.4.

Flaum:Changes of the Electrocardiogram of Man in Circumscribed Myocardial Lesions.Klin.Wochenschr.12.1489.1933.

Flaum and Rössler:On the Cardiac Effect of Purin Derivates.Klin. Wochenschr.12.1489.1933.

Flaum and Nagel:Sagittal Heart Axis Deviation of Electrocardiogram. Zeitschr.Klin.Med.125,5.1933.

Flaum:Critique of Cardiazol Effect.Klin.Wochenschr.14.1543.1935.

Flaum and Jagic:Symptoms of Myocardial Ischemia caused by Bleeding Peptic Ulcer.Wien.Arch.Inn.Med.1935,27.


Flaum and Nagel:Sudden Death from Heart without Ventricular Fibrillation.Deutsch.Arch.Klin.Med.190,3.1937.

Flaum:Experimental Studies on the Effect of Quinidine to the Heart. Wien.Arch.Inn.Med.30.1937.

Flaum:Intravenous Quinidine Treatment of Paroxysmal Tachycardia. Med.Klin.1937,37.

Flaum:Pathogenesis of Angina Pectoris.Wien.Klin.Wochenschr. In the Press.

Flaum and Breu:The Significance of the negativ Labour Test in the Electrocardiogram.In the Press.



List of Publications (continued)

Flaum: Treatment and Pathogenesis of Ventricular Fibrillation.
In the Press.

Carbohydrate Metabolism:

Flaum and Schlesinger: A Disturbance of Blood Sugar Regulation
in Cases of Hereditary Tendency to Diabetes Mellitus. Wien. Arch.
Inn. Med. 22. 1931.

Flaum: On the Influence of the Parotis to the Carbohydrate Meta-
bolism. Wien. Arch. Inn. Med. 23, 2. 1932.

Flaum: Hypertrophy of the Parotis as a Symptom of Diabetes Mellitus.
Klin. Wochenschr. 11. 1904. 1932.

Spleen:

Lauda and Flaum: The Problem of the Internal Secretion of the Spleen.
Wien. Klin. Wochenschr. 1930. 36.

Lauda and Flaum: On the Internal Secretion of the Spleen. Zeitschr.
ges. exp. Med. 77. 3/4. 1930.

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Bergel and Flaum: Investigations about the Function of the Fetal
Spleen in Splenectomised Pregnant Rats. Zeitschr. Ges. Exp. Med.
79. 3. 1931.

Bergel and Flaum: Further Investigations about the Function of the
Fetal Spleen in Splenectomised Pregnant Rats. Zeitschr. ges. exp. Med.
80. 3. 1931.

Lauda and Flaum: Investigations about the Relation of the Spleen
to the Resistance of Rats against Infections Anemia. Zeitschr. ges.
exp. Med. 73, 3/4. 1930

Flaum and Schlesinger: Contribution to the Storing Function of the
Spleen for red Blood Cells. Zeitschr. ges. Exp. Med. 87, 1/2. 1932.

Flaum and Schlesinger: The Influence of the Spleen to Carbohydrate
Metabolism. Wien. Arch. Inn. Med. 23. 1. 1932.

Haematology:

Lauda and Flaum: The Inclusions of Erythrocytes ("Erythrokonten")
Schillings in Cases of Pernicious Anaemia. Wien. Klin. Wochenschr.
1928. 5.

List of Publications (continued).



Lauda and Flaum: The Basophil "Kugelhaufen" in the Bone Marrow of Rats and Mice. *Folia Haematologica*. 38.2.1929.

Flaum: The Blood of Rats and Guinea Pigs. R. Jaffé, *Anatomie und Pathologie der kleinen Laboratoriumstiere*, J. Springer Editor, Berlin, 1931..

Flaum: The Bone Marrow of Rats and Guinea Pigs. R. Jaffé, *Anatomie und Pathologie der kleinen Laboratoriumstiere*. J. Springer Editor. Berlin, 1931.

Miscellaneous:

Flaum: The Risks of Blood Transfusion. *Wien. Klin. Wochenschr.* 1929, 17.

Flaum and Zimmermann: Parapulmonal Oxygen Supply as a Treatment of Thyreotoxicosis. *Med. Klin.* 1933, 8.

Flaum and Kugler: The Mechanism of the Effect of Parapulmonally Supplied Oxygen. *Med. Klin.* 1933, 24.

x) Flaum: A further Contribution to the Internal Secretion of the Spleen. *Klin. Wochenschr.* 1931, 33.