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FAT EMBOLISM

A Preliminary List of References  
Chiefly Covering the Years 1940-1950.  
Compiled by

Marjory Spencer

WASHINGTON, D. C.  
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## FAT EMBOLISM

The principal sources searched to obtain the references were: Quarterly Cumulative Index Medicus, Current List of Medical Literature, International Abstract of Surgery to July 1950, War Medicine, Bulletin of War Medicine, Biological Abstracts to 1948, Zentralblatt für allgemeine Pathologie und pathologische Anatomie, 1941-1950, Zentralorgan für die gesamte Chirurgie, 1941-1943, Sept. 1948--Mar. 1950, Abstracts of World Medicine, 1947-1949, Abstracts of World Surgery, 1947-1948, July 1949-June 1950, the section on General Pathology and Pathological Anatomy of Excerpta Medica, 1948-1949, the section on Internal Medicine of Excerpta Medica, 1947-June 1950 and the Subject Index (a card file supplementing the printed volumes of the Index-Catalogue of the Library of the Surgeon General's Office to April 1950).

The few annotations were intended to direct the original user of the list to statistical data and other material of specific interest to him.

1. Alexander, M. E. F. Fat embolism in penicillin therapy. *Nurs. Mirror*, 1950, Lond., 91: 142.
2. Applebaum, I. L. and Hewson, G. F. Pulmonary fat embolism with recovery. *J. M. Soc. N. Jersey*, 1941, 38: 131-132.
3. Baronofsky, I., Merendino, K. A., Bratrud, T. E. and Wangensteen, O. H. Fate of intravenously injected fat; its role in production of ulcer. *Proc. Soc. Exp. Biol.*, N. Y., 1945, 59: 231-234. ("Fatemboli may cause gastric and/or duodenal erosions or ulcers").
4. Bay, R. B. Fat embolism. Report of six cases. *South. M. J.*, 1951, 44: 499.
5. Becker, F. Erfahrungen mit der intravenösen Novocainanwendung in der Chirurgie. *Helvet. chir. acta*, 1949, 16: 312-315. (Treatment in one case of fat embolism was without apparent effect).
6. Binford, C. H. and Spriggs, J. B. (Fracture of the right tibia with fat embolism to brain, lungs, kidneys, skin and conjunctiva). *Am. J. Clin. Path.*, 1949, 19: 388-392.
7. Bisgard, J. D. and Baker, C. Experimental fat embolism. *Am. J. Surg.*, 1940, 47: 466-478.
8. Bishop, H. F. Thrombosis-embolism problem associated with hip fracture in aged. *Geriatrics*, 1948, 3: 26-34. (The author has collected 17 cases of fatal pulmonary embolism--in three the embolus was fat.)
9. Blöchlinger, L. Tierexperimenteller Beitrag zur Frage des Hämoglobinsturzes nach Fettembolie. 18 p. Bern, 1945.



10. Bohm, F. Immobilisierung verletzter Körperteile zur Prophylaxe der Fettembolie. Mschr. Unfallh., 1943, 50: 176-184.
11. Bondy, P. K., Sheldon, W. H. and Weens, H. S. Pulmonary embolism caused by penicillin-oil-beeswax; experimental investigation, with report of nearfatal case. Am. J. Med., 1947, 3: 34-43.
12. Bortz, E. L., Kline, H. N. G. and Krausen, S. S. The treatment of certain toxic states by the use of a cholesterol ester sol "lipesol". Med. Rec., N. Y., 1941, 153: 151-155. (The question of fat embolism is included).
13. Bourne, G. C., & Schwab, R. S. Cerebral fat embolism; report of a case with recovery. Arch. Neur. Psychiat., Chic., 1949, 62: 355-357.
14. Brücke, H. Gibt es eine wirksame Behandlung der Fettembolie? Klin. Med., Wien, 1947, 2: 1100.
15. Brücke, H. Ueber die Behandlung der Fettembolie, mit Sauerstoffatmung. Klin. Wschr., 1942, 21: 771-772.
16. Carter, B. N., Christiansen, J. N. and Prior, J. A. Fat embolism as postoperative complication of extrapleural thoracoplasty; report of 2 proved cases and 5 suspected cases. J. Thorac. Surg., 1941, 10: 641-647.
17. Cattell, Armstrong and others. Postoperative convulsions; blueness fever. Case Rep. Child. Mem. Hosp., Chicago, 1945, 4: 363-369. (Presentation of a case. Fat embolism was produced by operative manipulation of bones of the feet and ankles.)
18. Cohen, H. and Biskind, G. R. The pathologic aspects of atmospheric blast injuries in man. Arch. Path., Chic., 1946, 42: 12-34. (A study of the lesions found in 11 selected cases of atmospheric blast injuries from the files of the Army Institute of Pathology. Fat embolism was moderate in 3 and minimal in 5 cases. The authors did not regard this degree of fat embolism as significant in the causation of the lesions.)
19. Conner, L. A. The heart in fat embolism. J. Mount Sinai Hosp. N. York, 1941-42, 8: 454-458.
20. Creyssel, J. Un cas d'embolie graisseuse post-opératoire. Lyon chir., 1949, 44: 738.
21. Creyssel, J., and Feit, R. L'embolie graisseuse. Paris Méd., 1949, 39: 378-384.
22. Davis, S. K., Gibson, D. N. and Montgomery, J. L. Iowa Methodist Hospital clinicopathologic conference; pulmonary and cerebral fat embolism with pronounced pulmonary edema. J. Iowa M. Soc., 1950, 40: 451-457.



23. Denman, F. R., and Gragg, L. Fat embolism; a diagnostic enigma. Arch. Surg., 1948, 57: 325-332. (Statistics and reports of 99 autopsies, seven with fat embolism sufficient to cause death and 24 instances of fat embolism of less intensity.)
24. Denny-Brown, D. The principles of treatment of closed head injury. Bull. N. York Acad. M., 1943, 19: 3-16. (Fat embolism is briefly referred to as "an important cause of late increase in, or appearance of coma.")
25. DeVoe, A. G. Ocular fat embolism; a clinical and pathologic report. Arch. Ophth., Chic., 1950, 43: 857-863.
26. Divry, P. and Boyy, J. Un cas d'embolie graisseuse cérébrale (plaques seniles dans le cortex). J. belge neur. psychiat., 1941-1942, 41-42: 315-323.
27. Doud, E. A., and Rovenstine, E. A. Fatal fat embolism; a case report. Anesthesiology, 1946, 7: 291-295.
28. Dunphy, J. E., and Ilfeld, F. W. Fat embolism. Am. J. Surg., 1949, 77: 737-743.
29. Du Toit, J. Traumatic fat embolism. S. Afr. M. J., 1949, 23: 1062-1065.
30. Du Toit, J. Traumatic fat embolism. Sc. Papers M. Ass. S. Africa, 1949, 106-110.
31. Eddins, G. E., Frost, R., Steele, C. W. and Goodof, I. Oil emboli following attempted criminal abortion; a case report. J. Maine M. Ass., 1950, 41: 388-391.
32. Edmondson, H. A. and Fields, I. A. Relation of calcium and lipids to acute pancreatic necrosis; report of fifteen cases, in one of which fat embolism occurred. Arch. Int. M., 1942, 69: 177-190.
33. Elkes, J. J., and Frazer, A. C. Fat embolism due to the action of Cl. welchii toxin. J. Physiol., Lond., 1945-46, 104: Proc., 3.
34. Evans, J. J. Cerebral fat embolism with recovery and involvement of central retinal artery. Brit. J. Ophth., 1940, 24: 614-616.
35. Fahr, E., Ueber die Fett- und Luftembolie. Virchows Arch., 1947, 314: 499-510. (Experimental treatment).
36. Fazekas, I. G. Ueber die Lösung der Fattembolie. Zbl. allg. Path., 1939-1940, 74: 396.
37. Fehr, A. Röntgenologische Lungenveränderungen bei der traumatischen Fattembolie. Helvet. med. acta, 1944, 11: 555-556.





38. Fehr, A. Untersuchungen über die Fettembolie. 46 p. Berlin, 1942
39. Fehr, A. Untersuchungen über die Fettembolie. Beitr. klin. Chir., 1942, 174: 25-68. (Experimental and clinical aspects).
40. Fehr, A. Untersuchungen über die Fettembolie. 46 p. Berl., 1942. Habilitationsschrift, Zürich.
41. Felsenreich, F. Gibt es eine wirksame Behandlung der Fettembolie Klin. Med., Wien, 1947, 2: 730-733.
42. Felsenreich, F. Gibt es eine wirksame Behandlung der Fettembolie Klin. Med., Wien, 1948, 3: 821
43. Frankland, A. W. Embolism after penicillin-oil-beeswax. J. Clin. Path., Lond., 1948, 1: 244-245.
44. Friedberg, J. Anatomische Untersuchungen des Herzmuskels bei Fettembolie. Deut. Zschr. Chir., 1942, 255: 239-248.
45. Friesen, S. R., Merendino, K. A., Baronofsky, I. D., Mears, F. B. and Wangensteen, O. H. The relationship of bone trauma to the development of acute gastroduodenal lesions in experimental animals and in man; with particular reference to the role of fat emboli. Surgery, 1948, 24: 134-159.
46. Fritz, M. H. and Hogan, M. J. Fat embolization involving the human eye. Am. J. Opth., 1948, 31: 527-534. (Includes a general pathologic report on the brain, myocardium, lungs, liver, spleen and kidneys as well as a detailed ocular pathologic report).
47. George, E. M. and Blumgren, J. E. Massive fat embolism following fracture of the femur; report of four fatal cases with necropsy findings. U. S. Nav. M. Bull., 1946, 46: 1265-1273. (Includes incidence).
48. Gerwig, W. H., jr. Traumatic fat embolism. Mil. Surgeon, 1942, 90: 549-555. (Presentation of 9 cases, 2 of which recovered).
49. Gilbert, R., and Voluter, G. Morphologic radiologique de l'embolie graisseuse du poumon. Radiol. clin., Basel, 1948, 17: 287.
50. Glogengiesser, W. Morphologische Untersuchungen über Shock, Kollaps und Fettembolie. Med. Klin., Berl., 1949, 44: 235-238.
51. Gohrbandt, E. Schnellidiagnose der Fettembolie. Zbl. Chir., 1947, 72: 394-396.



52. Gollasch. Tödliche Fettembolie ohne gröbere Knochenverletzung und Lähmung ohne Verletzung des Rückenmarke. Mschr. Unfallh., 1941, 48: 267-269.
53. Gray, A. B., and Moadoff, N. Fat embolism. Permanente Found. M. Bull., Oakland, 1943, 1: 25-33. (Review of literature and presentation of four cases.)
54. Grossmann, M. E. Pulmonary oil embolism. Brit. J. Radiol., 1946, 19: 178-180.
55. Gutiérrez-Mahoney, W. de. Pathogenesis of traumatic unconsciousness; importance of fat embolism. War Med., Chicago, 1941, 1: 816-823.
56. Gwynne, F. J. Fat embolism. N. Zealand M. J., 1942, 41: 218-220.
57. Hallett, G. S., and Drennan, A. J. M. A case of fat embolism. Brit. M. J., 1944, 2: 150.
58. Harman, J. W., Ragaz, F. J. The pathogenesis of experimental fat embolism. Am. J. Path., 1950, 26: 551-563; abstract, 1949, 25: 809-810.
59. Harter, L. Ueber Zirkulationsstörungen des Zentralnervensystems bei experimenteller Fett- und Luftembolie. Virchows Arch., 1947, 314: 213-225.
60. Heaten, L. D., Ritchey, S. J. and others. Lower nephron nephrosis and fat embolism. Bull. U. S. Army M. Dep., 1949, 9: 319-332.
61. Henderson, R. G. Fat-embolism after compound fracture of tibia. Lancet, London., 1943, 1: 297-298.
62. Herrmann, R. Les embolies graisseuses de la grande circulation. Ann. méd. lég., 1948, 124-127.
63. Hess, W. Fettembolie und Lipasen. Helvet. chir. acta, 1948, 15: 163-189. (Experimental study.)
64. Hoppe, R. and Müller, W. Ölembolie mit Purpura cerebri bei Oleothorax. Tuberkulosesrzt, 1949, 3: 572-576.
65. Hurst, E. W. and Cooke, B. T. Capillary fat-embolism in brains of sheep, pigs, and monkeys, with especial reference to demyelination and other lesions in white matter. Austral. J. Exp. Biol., 1943, 21: 141-148.
66. Ingersoll, F. M. and Robbins, L. L. Oil embolism following hysterossalpingography. Am. J. Obst., 1947, 53: 307-311.
67. James, E. S. Fat embolism. Canad. M. Ass. J., 1950, 62: 548-550.

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68. James, E. S., and Doctor, P. A case of fat embolism. Manitoba M. Rev., 1948, 28: 34.
69. Jefferson, N. C. and Necheles, H. Oleic acid toxicity and fat embolism. Proc. Soc. Exp. Biol., N. Y., 1948, 68: 248-250.
70. Karitzky, B. Die traumatische Fettembolie. Zbl. allg. Path., 1942-43, 80: 77 (Abstr.)
71. Karitzky, B. Die traumatische Fettembolie. Med. Klin., Berl., 1941, 37: 707-708.
72. Karlen, A. Todesfall an Fett- Knochenmarkembolie und Uramie nach "intraduraler" Per- Abrodil- Myelographie. Acta chir. scand., 1942, 87: 497-512.
73. Keller, R. Injections vasculaires accidentelles de lipiodol (iodized oil) survenant au cours de l'hysterosalpingographie. Gynecologie, 1948, 47: 27-41.
74. Kingsbery, L. B., and Wilkinson, A. B. Massive fat embolism with recovery. Ann. West. M. & S., 1947, 1: 186-190.
75. Kolmert, F. A few observations on fat embolism. Acta chir. scand., 1939-40, 83: 263-268, 2 pl.
76. Krücke, W. Die Fettembolie des Gehirns. Zbl. allg. Path. 1947-1948, 83: 67. (Abstract).
77. Krücke, W. Über die Fettembolie des Gehirns nach Flugunfällen. Virchows Arch. 1948, 315: 481-498.
78. Lenggenhager, K. Ueber ein Spätsymptom bei Fettembolie. Schweiz. med. Wschr., 1941, 71: 38-40.
79. Lichtenstein, L., and Sewall, S. Pulmonary and cerebral fat embolism following intravenous administration of ether therapeutically. J. Am. M. Ass., 1948, 136: 827-828.
80. Lindsay, S. and Moon, H. D. Bone-marrow embolism following fracture. J. Bone Surg., 1946, 28: 377-380.
81. Loowenstein, A. and Foster, J. Fatty embolism of the retinal artery found in eyes after enucleation and orbital exenteration. Brit. J. Ophth., 1948, 32: 819-823.
82. Maatz, R. Die Bedeutung der Fettembolie bei der Marknagelung nach Küntscher. Zbl. Chir., 1943, 383-387.
83. Madsen, A. R. Behandling af traumatisk, cerebral Fedtemboli. Ugeskr. laeger, 1943, 105: 950.
84. McGrath, E. J., and Gall, E. A. (Traumatic so-called fat embolism). Cincinnati J. M., 1947, 28: 410-420.



85. Meyer, A. and Teare, D. Cerebral fat embolism after electrical convulsion therapy. *Brit. M. J.* 1945, 2: 42-44.
86. Meyer, W. W. Cholesterinkrystall- embolie kleiner Organarterien und ihre Folgen. *Virchows Arch.*, 1947, 314: 616-638.
87. Monson, E. M., and Dennis, C. Therapeutic effect of choline chlorid in dogs with fat emboli produced by bone marrow curettage. *Proc. Soc. Exp. Biol., N. Y.*, 1949, 70: 330-332.
88. Newman, P. H. The clinical diagnosis of fat embolism. *J. Bone Surg.*, 1948, 30B: 290- 297.
89. Nightingale, H. J. A note on fat embolism. *Brit. M. J.*, 1945, 2: 531.
90. Nightingale, G. S. and Meyer, A. Cerebral fat embolism as cause of death in case of schizophrenia treated with triazol (azoman). *J. Ment. Sc., Lond.*, 1940, 86: 819-826.
91. Pfanner, W. Zur Pathogenese der Fettembolie. *Beitr. klin. Chir.*, 1942, 173: 292-304.
92. Porritt, A. E., Debenham, R. K. and Ross, C. C. B. L. A. surgery. *Brit. M. J.*, 1945, 2: 377-382. (Report of surgeons in final campaign in Europe from "D-day" on. Fat embolism is included in the section on postoperative complications. Authors think that a larger proportion than 20% survive-- that the mortality in fat embolism is approximately 50%.)
93. Richards, H. G. H. A case of fat embolism in early childhood. *Edinburgh M. J.*, 1950, 57: 252-256.
94. Robb-Smith, A. H. T. Pulmonary fat-embolism. *Lancet, Lond.*, 1941, 1: 135-141. (Post mortem study of 125 consecutive bombing casualties. 41 had gross pulmonary fat-embolism and in 29 it was sufficient to have been a major factor in the fatal outcome.)
95. Robb-Smith, A. H. T., Hunt, A. H. and others Discussion on fat embolism and the brain. *Proc. R. Soc. M., Lond.*, 1940-1941, 34: 639-656.
96. Robinson, J. R. (Kankakee, Ill.) Fat embolism following abdominal surgery. *Am. J. Surg.*, 1949, 78: 401-405. (Presentation of 2 cases. Etiology, pathology, diagnosis and treatment are discussed.)
97. Roblee, M. A. and Moore, S. "Lipiodol" pulmonary emboli following hysterosalpingography. *South. M. J.*, 1945, 38: 89.
98. Rowlands, R. A., and Wakeley, C. P. G. Fat embolism. *Lancet, Lond.*, 1941, 1: 502-507. A review of the literature and presentation of three cases.





99. Rumball, C. A. Tonic fits and glycosuria due to fat-embolism, *Lancet, Lond.*, 1949, 2: 13.
100. Russell, D. Fat embolism. *J. Neur. Psychiat., Lond.*, 1941, n. ser., 4: 271.
101. Sandell, D. H. Fat embolism. *J. R. Army M. Corps*, 1943, 81: 95-97.
102. Scheinker, I. M. Formation of demyelinated plaques associated with cerebral fat embolism in man. *Arch. Neur. Psychiat. Chic.*, 1943, 49: 754-764. (A detailed histopathologic study of cerebral lesions associated with fat embolism.)
103. Schenken, J. R. and Coleman, F. C. Bone marrow and fat embolism following fracture of the femur. *Am. J. Surg.*, 1943, 61: 126-127.
104. Schoenmackers, J. Die markierte arterielle Luftembolie im Kaninchenversuch (Luft- Fettembolie). *Virchows Arch.*, 1950, 318: 234-249.
105. Schüttemeyer, W. and Flach, K. Fermentbestimmung zur Diagnose der Fettembolie. *Zbl. Chir.*, 1950, 75: 548-549; also *Med. Klin., Berl.*, 1949, 44: 1227-1228.
106. Schüttemeyer, W. and Flach, A. Neue Untersuchungsmethode zur Diagnose der Fettembolie. *Chirurg.*, 1950, 21: 289-292.
107. Schwab, R. S., and Bourne, G. C. A case of cerebral fat embolism with recovery. *Electroencephalography, Montr.*, 1949, 1: 252.
108. Scott, J. C., Kemp, F. H. and Robb-Smith, A. H. T. Pulmonary fat embolism; clinical and radiological observations with note on sputum examination. *Lancet, Lond.*, 1942, 1: 228-230. (Case reports of four patients who survived fat embolism.)
109. Scuderi, C. S. Fat embolism; a clinical and experimental study. *Surg. Gyn. Obst.* 1941, 72: 732-746. (Review and a diagnostic study).
110. Scuderi, C. S. Fat embolism; an experimental and clinical study. *Proc. Inst. N. Chicago*, 1940-1941, 13: 152.
111. Senff, A. Die Gefahren der Fettembolie bei der Marknagelung nach Küntscher. *Zbl. Chir.*, 1950, 75: 339-347.
112. Siegmund, H. Ueber die Fettembolie nach Verletzungen. *Jahrkurs. ärztl. Fortbild.*, 1941, 32: 8-18.
113. Silverstein, A. and Konzelman, F. Cerebral fat embolism. *Confinia neur., Basel*, 1940, 3: 129-156. In English. (A review of the literature with the presentation of a case illustrating clinical and pathological features.)

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114. Spring, M. Traumatic fat embolism. Surg. Clin. N. America, 1941, 21: 543-553.
115. Stammers, F. A. R. War injuries of the extremities and their treatment in forward areas. Brit. J. Surg., War Surg. Suppl. 2, 1948, p. 274-290. (Includes fat embolism).
116. Strassmann, G. Intrauterine pastes. J. Am. M. Ass., 1944, 125: 673. (Comment on Weilerstein's article).
117. Strassmann, G. Tödliche Fettembolie nach einfachem Oberschenkelhalsbruch durch Fall. Deut. Zschr. gerichtl. Med., 1948, 39: 128-131.
118. Struppler, V. Die Fettembolie. 58 p. Stuttgart, F. Enke, 1940. (Vorträge aus der praktischen Chirurgie 26. Heft, 1940).
119. Traumatic fat embolism. Occup. Med., 1948, 5: 417.
120. Vance, B. M. Intrauterine injection of lysol as an abortifacient; report of a fatal case complicated by oil embolism and lysol poisoning. Arch. Path., Chic., 1945, 40: 395-398.
121. Vance B. M. and Fisher, R. C. Sickle cell disease; two cases, one presenting fat embolism as fatal complication. Arch. Path., 1941, 32: 378-386.
122. Voluter, G. La morphologie radiologique de l'embolie graisseuse du poumon. Acta radiol., Stoch., 1949, 31: 403-430.
123. Waaler, E. Histological changes in the kidneys in fat-embolism. Acta path. microb. scand., 1943, 20: 329-334, pl. In English.
124. Wade, L. J. and Stevenson, L. D. Necrosis of the bone marrow with fat embolism in sickle cell anemia. Am. J. Path., 1941, 17: 47-54. 3 plates. (Includes postmortem examination).
125. Wakeley, C. P. G. Treatment of war burns. Surgery, 1941, 10: 207-232. See particularly p. 208. (Fat embolism was found in 40 per cent of fatally burned cases.)
126. Warren, S. Fat embolism. Am. J. Path. 1946, 22: 69-87. 4 pl. (Pathologic findings in 101 consecutive cases of fat embolism from files of Army Institutes of Pathology, covering approximately the years 1940-1944. Includes incidence.)
127. Weber, R. J., Hullooney, J. P. and McKee, G. W. Presentation of a case (fat embolism). Cincinnati J. M., 1948, 29: 163-171. (Clinical and pathological findings).



128. Weld, C. B. and Acker, M. I. Pulmonary fat embolism, perfringens toxin and heparin. Proc. Com. Army M. Res. (Canada), 1945, Progress Rept. 40 (NRCC 6234). (Authors conclude that the evidence from this study does not suggest that heparin may be of value in the treatment of pulmonary fat embolism. The study is being continued especially in reference to the pathogenesis of pulmonary fat embolism).
129. Whitman, R. L. Fat embolism. Bull. Vancouver M. Ass., 1941-1942, 18: 23-25.
130. Wile, U. J. and Schamberg, I. L. Pulmonary fat embolism following infusions via bone marrow. J. Invest. Derm., 1942, 5: 173-177.
131. Wilson, J. V. Pathology of closed injuries of the chest. Brit. M. J., 1943, 1: 470-474. (Fat embolism is mentioned.)
132. Wilson, J. V. The pathology of traumatic injury. Baltimore, Williams and Wilkins, 1946. Fat embolism: p. 52-65. (Includes incidence, pathogenesis, postmortem appearances, and clinical features and diagnosis.)
133. Wilson, J. V., and Salisbury, C. V. Fat embolism in war surgery. Brit. J. Surg., 1943-1944, 31: 384-392. (In a series of 1,000 battle casualties, the authors found 8 cases of fat embolism, six of which were fatal.)
134. Winkelman, N. W. Cerebral fat embolism; a clinicopathologic study of 2 cases. Arch. Neur. Psychiat., Chic., 1942, 47: 57-76.
135. Wyatt, J. P. and Khoo, P. Fat embolism in trauma. Am. J. Clin. Path., 1950, 20: 637-640. (Study to determine frequency and amount of intravascular fat embolism of 30 subjects who died following trauma--also a similar study of patients, who died suddenly from nontraumatic causes.)

