

Patrick Mollison

Bibliography

Book

Mollison PJ (1951). *Blood Transfusion in Clinical Medicine*. Blackwell Scientific Publications.

[Plus multiple later editions.]

Other publications

1. MacQuaide, D. H. G., & Mollison, P. L. (1940). Treatment of anaemia by trans-fusion of concentrated suspen-sions of red cells. *British Medical Journal*, 2(4164), 555. <https://doi.org/10.1136/bmj.2.4164.555>
2. Mollison, P. L., & Young, I. M. (1940). Survival of the transfused erythrocytes of stored blood. *The Lancet*, 236(6110), 420–421. [https://doi.org/10.1016/S0140-6736\(00\)98521-0](https://doi.org/10.1016/S0140-6736(00)98521-0)
3. Brown, H. A., & Mollison, P. L. (1940). A Note on the Transfusion of Reconstituted Dried Human Serum. *British Medical Journal*, 2(4171), 821–823. <https://doi.org/10.1136/bmj.2.4171.821>
4. Mollison, P. L., & Young, I. M. (1941). Failure of in vitro tests as a guide to the value of stored blood. *British Medical Journal*, 2(4222), 797. <https://doi.org/10.1136/bmj.2.4222.797>
5. Mollison, P. L., & Maureen Young, I. (1941). Isoagglutinin changes after transfusion of incompatible blood and serum. *The Lancet*, 238(6169), 635–638. [https://doi.org/10.1016/S0140-6736\(00\)71819-8](https://doi.org/10.1016/S0140-6736(00)71819-8)
6. Mollison, P. L., & Young, I. M. (1941). On the survival of the transfused erythrocytes of stored blood. *Quarterly Journal of Experimental Physiology and Cognate Medical Sciences*, 30(4), 313–327. <https://doi.org/10.1113/expphysiol.1941.sp000841>
7. Boorman, K. E., & Mollison, P. L. (1942). The clinical significance of the rh factor. *British Medical Journal*, 2(4270), 535. <https://doi.org/10.1136/bmj.2.4270.535>
8. Mollison, P. L., & Young, I. M. (1942). In vivo survival in the human subject of transfused erythrocytes after storage in various preservative solutions. *Quarterly Journal of Experimental Physiology and Cognate Medical Sciences*, 31(4), 359–392. <https://doi.org/10.1113/expphysiol.1942.sp000868>
9. Boorman, K. E., & Mollison, P. L. (1942). The clinical significance of the Rh factor. *British Medical Journal*, 2(4271), 569–572. <https://doi.org/10.1136/bmj.2.4271.569>
10. Mollison, P. L., & Taylor, G. L. (1942). Wanted: Anti-Rh Sera. *British Medical Journal*, 1(4243), 561. <https://doi.org/10.1136/bmj.1.4243.561-a>
11. Brown, H., Gray, C. H., & Mollison, P. L. (1942). Treatment of the nephrotic syndrome with serum transfusions. *British Medical Journal*, 1(4242), 515. <https://doi.org/10.1136/bmj.1.4242.515>

12. Loutit, J. F., Mollison, P. L., Young, I. M., & Lucas, E. J. (1943). Citric acid-sodium citrate-glucose mixtures for blood storage. *Quarterly Journal of Experimental Physiology and Cognate Medical Sciences*, 32(3), 183–202.
<https://doi.org/10.1113/expphysiol.1943.sp000882>
13. Brown, H., Gray, C. H., & Mollison, P. L. (1943). Treatment of the nephrotic syndrome with serum transfusions. *British Medical Bulletin*, 1(10), 121–122.
14. Mollison, P. L. (1943). The investigation of hæmolytic transfusion reactions. *British Medical Bulletin*, 1(5), 54–55.
15. Mollison, P. L. (1943). Recent work on blood transfusion in Britain. *British Medical Bulletin*, 1(5), 50–52.
16. Dacie, J. V., & Mollison, P. L. (1943). Survival of normal erythrocytes after transfusion to patients with familial hæmolytic anæmia (Acholuric Jaundice). *British Medical Bulletin*, 1(5), 56.
17. Mollison, P. L. (1943). The investigation of haemolytic transfusion reactions*. *British Medical Journal*, 1(4296), 559. <https://doi.org/10.1136/bmj.1.4296.559>
18. Mollison, P. L. (1943). The investigation of haemolytic transfusion reactions. *British Medical Journal*, 1(4295), 529–532. <https://doi.org/10.1136/bmj.1.4295.529>
19. Dacie, J. V., & Mollison, P. L. (1943). Survival of normal erythrocytes after transfusion to patients with familial hæmolytic anæmia. (Acholuric jaundice). *The Lancet*, 241(6244), 550–552. [https://doi.org/10.1016/S0140-6736\(00\)42152-5](https://doi.org/10.1016/S0140-6736(00)42152-5)
20. Boorman, K. E., Dood, B. E., & Mollison, P. L. (1943). The clinical significance of the RH factor. *British Medical Bulletin*, 1(1), 5.
21. Mollison, P. L. (1943). The Ætiology of Erythroblastosis Fœtalis and Certain Hæmolytic Transfusion Reactions, with Special Reference to the Rh Factor. *Journal of the Royal Society of Medicine*, 36(5), 221–225. <https://doi.org/10.1177/003591574303600505>
22. Mollison, P. L. (1943). Some Revised Principles of Blood Transfusion. *Journal of the Royal Society of Medicine*, 36(7), 335–336. <https://doi.org/10.1177/003591574303600705>
23. Mollison, P. L. (1943). Tile survival of transfused erythrocytes in haemolytic disease of the newborn. *Archives of Disease in Childhood*, 18(96), 161–172.
<https://doi.org/10.1136/adc.18.96.161>
24. Loutit, J. F., & Mollison, P. L. (1943). Advantages of a disodium-citrate-glucose mixture as a blood preservative. *British Medical Journal*, 2(4327), 744–745.
<https://doi.org/10.1136/bmj.2.4327.744>
25. Mollison, P. L. (1944). The application of present knowledge about the rh factor. *Postgraduate Medical Journal*, 20(218), 17–25. <https://doi.org/10.1136/pgmj.20.218.17>

26. Boorman, K. E., Dodd, B. E., & Mollison, P. L. (1944). The Incidence of Haemolytic Disease of the Foetus ("Erythro-blastosis Foetalis") in Different Families. The Value of Serological Tests in Diagnosis and Prognosis. *BJOG: An International Journal of Obstetrics & Gynaecology*, 51(1), 1–23. <https://doi.org/10.1111/j.1471-0528.1944.tb07310.x>
27. Mollison, P. L. (1946). Observations on Cases of Starvation at Belsen. *British Medical Journal*, 1(4435), 4–8. <https://doi.org/10.1136/bmj.1.4435.4>
28. Mollison, P. L., & Reddy, D. J. (1946). Blood groups of Burmese [21]. *Nature*, 158(4018), 629. <https://doi.org/10.1038/158629a0>
29. Loutit, J. F., & Mollison, P. L. (1946). Haemolytic icterus (acholuric jaundice) congenital and acquired. *The Journal of Pathology and Bacteriology*, 58(4), 711–728. <https://doi.org/10.1002/path.1700580412>
30. Boorman, K. E., Dodd, B. E., & Mollison, P. L. (1946). Iso-immunisation to the blood group factors A, B and RH. *Obstetrical and Gynecological Survey*, 1(2), 210–211.
31. Boorman, K. E., Dodd, B. E., Loutit, J. F., & Mollison, P. L. (1946). Some results of transfusion of blood to recipients with "cold" agglutinins. *British Medical Journal*, 1(4454), 751–754. <https://doi.org/10.1136/bmj.1.4454.751>
32. Mollison, P. L. (1947). The survival of transfused erythrocytes, with special reference to cases of acquired haemolytic anaemia. *Clinical Science (London, England: 1979)*, 6(3), 137–172.
33. MOLLISON, P. L. (1947). [Not Available]. [Recentes investigações sobre a transfusão de sangue.]. *Revista Médica Brasileira*, 22(3), 269–273.
34. Mollison, P. L., & Cutbush, M. (1948). Exchange transfusion in hæmolytic disease of the newborn. *The Lancet*, 252(6527), 522–527. [https://doi.org/10.1016/S0140-6736\(48\)91839-X](https://doi.org/10.1016/S0140-6736(48)91839-X)
35. Mollison, P. L. (1948). Physiological jaundice of the newborn. Some new measurements of the factors concerned. *The Lancet*, 251(6501), 513–515. [https://doi.org/10.1016/S0140-6736\(48\)90724-7](https://doi.org/10.1016/S0140-6736(48)90724-7)
36. Mollison, P. L. (1948). The Rh factor of blood. *Nature*, 162(4118), 515–517. <https://doi.org/10.1038/162515a0>
37. MOLLISON, P. L., & CUTBUSH, M. (1949). Not Available [La maladie hémolytique chez un enfant Du.]. *Revue d'hématologie*, 4(4), 608–612.
38. Mollison, P. L., & Cutbush, M. (1949). Hæmolytic disease of the newborn due to anti-A antibodies. *The Lancet*, 254(6569), 173. [https://doi.org/10.1016/S0140-6736\(49\)91027-2](https://doi.org/10.1016/S0140-6736(49)91027-2)
39. Cutbush, M., & Mollison, P. L. (1949). Hæmolytic transfusion reaction due to anti-S. *The Lancet*, 254(6568), 102–103. [https://doi.org/10.1016/S0140-6736\(49\)91094-6](https://doi.org/10.1016/S0140-6736(49)91094-6)
40. Dacie, J. V., & Mollison, P. L. (1949). Survival of transfused erythrocytes from a donor with nocturnal hæmoglobinuria. *The Lancet*, 253(6549), 390–392. [https://doi.org/10.1016/S0140-6736\(49\)90704-7](https://doi.org/10.1016/S0140-6736(49)90704-7)

41. Mollison, P. L., & Cutbush, M. (1949). Haemolytic Disease of the Newborn. *British Medical Journal*, 1(4599), 364. <https://doi.org/10.1136/bmj.1.4599.364-a>
42. Mollison, P. L., & Cutbush, M. (1949). Diagnosis of Tuberculous Meningitis. *British Medical Journal*, 1(4599), 364–365. <https://doi.org/10.1136/bmj.1.4599.364-b>
43. Bull, J. P., Ricketts, C., Squire, J. R., Maycock, W. d. 'A., Spooner, S. J. L., Mollison, P. L., & Paterson, J. C. S. (1949). Dextran as a plasma substitute. *The Lancet*, 253(6543), 134–143. [https://doi.org/10.1016/S0140-6736\(49\)90423-7](https://doi.org/10.1016/S0140-6736(49)90423-7)
44. Mollison, P. L. (1949). Haemolytic disease of the newborn. *Advancement of Science*, 5(20), 314–316.
45. Mollison, P. L., & Cutbush, M. (1949). Hemolytic disease of the newborn: Criteria of severity. *Obstetrical and Gynecological Survey*, 4(5), 653. <https://doi.org/10.1097/00006254-194910000-00021>
46. Mollison, P. L., & Cutbush, M. (1949). Bromsulphalein excretion in the newborn. *Archives of Disease in Childhood*, 24(117), 7–11. <https://doi.org/10.1136/adc.24.117.7>
47. Mollison, P. L., & Paterson, J. C. (1949). Survival after transfusion of Rh-positive erythrocytes previously. *Journal of Clinical Pathology*, 2(2), 109–113. <https://doi.org/10.1136/jcp.2.2.109>
48. Mollison, P. L., & Cutbush, M. (1949). Haemolytic disease of the newborn: Criteria of severity. *British Medical Journal*, 1(4594), 123–130. <https://doi.org/10.1136/bmj.1.4594.123>
49. Veall, N., & Mollison, P. L. (1950). The rate of red-cell exchange in replacement transfusions. *The Lancet*, 256(6642), 792–797. [https://doi.org/10.1016/S0140-6736\(50\)91732-6](https://doi.org/10.1016/S0140-6736(50)91732-6)
50. Cutbush, M., Mollison, P. L., & Parkin, D. M. (1950). A new human blood group. *Nature*, 165(4188), 188–189. <https://doi.org/10.1038/165188b0>
51. Cutbush, M., & Mollison, P. L. (1950). The Duffy blood group system. *Heredity*, 4(3), 383–389. <https://doi.org/10.1038/hdy.1950.31>
52. Mollison, P. L., Veall, N., & Cutbush, M. (1950). Red cell and plasma volume in newborn infants. *Archives of Disease in Childhood*, 25(123), 242–253. <https://doi.org/10.1136/adc.25.123.242>
53. Crawford, H., & Mollison, P. L. (1951). Demonstration of multiple antibodies in antiglobulin sera. *The Lancet*, 258(6691), 955–957. [https://doi.org/10.1016/S0140-6736\(51\)91925-3](https://doi.org/10.1016/S0140-6736(51)91925-3)
54. Mollison, P. L., & Sloviter, H. A. (1951). Successful transfusion of previously frozen human red cells. *The Lancet*, 258(6689), 862–864. [https://doi.org/10.1016/S0140-6736\(51\)91827-2](https://doi.org/10.1016/S0140-6736(51)91827-2)
55. Mollison, P. L., & Cutbush, M. (1951). A method of measuring the severity of a series of cases of hemolytic disease of the newborn. *Blood*, 6(9), 777–788.
56. Mollison, P. M. (1952). The diagnosis and treatment of the hemolytic disease of the newborn. [Le diagnostic et le traitement de la maladie hémolytique des nouveau-nés.]

Bulletin de La Fédération Des Sociétés de Gynécologie et D'obstétrique de Langue Française, 4(1), 9–12.

57. Mollison, P. L. (1952). The life-span of red blood-cells. Lectures on the Scientific Basis of Medicine, 2, 269–286.
58. Chaplin Jr., H., & Mollison, P. L. (1952). Correction for plasma trapped in the red cell column of the hematocrit. Blood, 7(12), 1227–1238.
59. Mollison, P. L., Mourant, A. E., & Race, R. R. (1952). The Rh blood groups and their clinical effects. Medical Research Council Memorandum, 27, 1–72.
60. Mollison, P. L. (1952). The diagnosis and treatment of hemolytic disease of the newborn. [Le diagnostic et le traitement de la maladie hémolytique des nouveau-nés.]. Bruxelles Médical, 32(46), 2392–2397.
61. Mollison, P. L., Sloviser, H. A., & Chaplin Jr., H. (1952). Survival of transfused red cells. Previously stored for long periods in the frozen state. The Lancet, 260(6733), 501–505. [https://doi.org/10.1016/S0140-6736\(52\)90290-0](https://doi.org/10.1016/S0140-6736(52)90290-0)
62. Crawford, H., Falconer, H., Cutbush, M., & Mollison, P. L. (1952). Formation of immune a iso-antibodies. With special reference to heterogenetic stimuli. The Lancet, 260(6727), 219–223. [https://doi.org/10.1016/S0140-6736\(52\)91548-1](https://doi.org/10.1016/S0140-6736(52)91548-1)
63. Mollison, P. L. (1952). Haematological aspects of haemolytic disease of the newborn. Nederlands Tijdschrift Voor Geneeskunde, 96(12), 718–724.
64. Mollison, P. L., & Walker, W. (1952). Controlled trials of the treatment of hæmolytic disease of the newborn. The Lancet, 259(6705), 429–433. [https://doi.org/10.1016/S0140-6736\(52\)91949-1](https://doi.org/10.1016/S0140-6736(52)91949-1)
65. Chaplin Jr., H., Crawford, H., Cutbush, M., & Mollison, P. L. (1952). The effects of a phenothiazine derivative (RP. 3300) on red cell. Journal of Clinical Pathology, 5(1), 91–101. <https://doi.org/10.1136/jcp.5.1.91>
66. Chaplin Jr., H., & Mollison, P. L. (1953). Red cell life-span in nephritis and in hepatic cirrhosis. Clinical Science (London, England: 1979), 12(4), 351–360.
67. Crawford, H., Cutbush, M., & Mollison, P. L. (1953). Hemolytic disease of the newborn due to anti-A. Blood, 8(7), 620–639.
68. Crawford, H., Cutbush, M., & Mollison, P. L. (1953). Specificity of incomplete " cold " antibody in human serum. The Lancet, 261(6760), 566–567. [https://doi.org/10.1016/S0140-6736\(53\)91694-8](https://doi.org/10.1016/S0140-6736(53)91694-8)
69. Chaplin Jr., H., & Mollison, P. L. (1953). Improved storage of red cells at -20°C. The Lancet, 261(6753), 215–218. [https://doi.org/10.1016/S0140-6736\(53\)90887-3](https://doi.org/10.1016/S0140-6736(53)90887-3)

70. Armitage, P., & Mollison, P. L. (1953). Further analysis of controlled trials of treatment of haemolytic disease of the newborn. *BJOG: An International Journal of Obstetrics & Gynaecology*, 60(5), 605–620. <https://doi.org/10.1111/j.1471-0528.1953.tb07250.x>
71. Chaplin Jr., H., Mollison, P. L., & Vetter, H. (1953). The body/venous hematocrit ratio: its constancy over a wide hematocrit range. *The Journal of Clinical Investigation*, 32(12), 1309–1316. <https://doi.org/10.1172/JCI102859>
72. Dacie, J. V, Mollison, P. L., Richardson, N., Selwyn, J. G., & Shapiro, L. (1953). Atypical congenital haemolytic anaemia. *QJM*, 22(1), 79–98. <https://doi.org/10.1093/oxfordjournals.qjmed.a066668>
73. Mollison, P. L. (1954). Provision of materials for transfusion after injury: Recent advances in the preservation of red blood cells. *British Medical Bulletin*, 10(1), 27–28.
74. Jun, H. C., Cutbush, M., Crawford, H., & Mollison, P. L. (1954). Post-transfusion survival of red cells stored at -20°C. *The Lancet*, 263(6817), 852–858. [https://doi.org/10.1016/S0140-6736\(54\)91420-8](https://doi.org/10.1016/S0140-6736(54)91420-8)
75. Chaplin Jr., H., Crawford, H., Cutbush, M., & Mollison, P. L. (1954). Post-transfusion survival of red cells stored at -20 degrees C. *Lancet*, 266(6817), 852–858.
76. Mollison, P. L. (1954). Preservation of red cells. *Acta Chirurgica Belgica*, 53(Suppl. 1), 160–164.
77. Mollison, P. L. (1954). Blood transfusions in clinical medicine. *Current Researches in Anesthesia and Analgesia*, 34(5), 59–60.
78. Mollison, P. L. (1954). The preservation of human erythrocytes at temperatures below 0 degree C. *Proceedings of the Royal Society of Medicine*, 47(1), 64–66.
79. Crawford, H., & Mollison, P. L. (1955). Reversal of electrolyte changes in stored red cells after transfusion. *The Journal of Physiology*, 129(3), 639–647. <https://doi.org/10.1113/jphysiol.1955.sp005385>
80. Mollison, P. L., & Cutbush, M. (1955). Use of isotope-labelled red cells to demonstrate incompatibility in vivo. *The Lancet*, 265(6878), 1290–1295. [https://doi.org/10.1016/S0140-6736\(55\)92057-2](https://doi.org/10.1016/S0140-6736(55)92057-2)
81. Mollison, P. L. (1955). haemolytic disease of the new-born due to ABO incompatibility with special reference to changes in osmotic fragility. *Revue d'hématologie*, 10(2), 242–"4; discussion, 256–64".
82. Mollison, P. L., & Veall, N. (1955). The Use of the Isotope ⁵¹Cr as a Label for Red Cells. *British Journal of Haematology*, 1(1), 62–74. <https://doi.org/10.1111/j.1365-2141.1955.tb05489.x>
83. Cutbush, M., Crawford, H., & Mollison, P. L. (1955). Observations on Anti-Human Globulin Sera. *British Journal of Haematology*, 1(4), 410–421. <https://doi.org/10.1111/j.1365-2141.1955.tb05530.x>

84. Jones, N. C., & Mollison, P. L. (1956). The interpretation of measurements with ⁵¹Cr-labelled red cells. *Clinical Science* (London, England: 1979), 15(2), 207–218.
85. Chaplin Jr., H., Crawford, H., Cutbush, M., & Mollison, P. L. (1956). Preservation of red cells at -79 degrees C. *Clinical Science* (London, England: 1979), 15(1), 27–39.
86. Mollison, P. L., & Tizard, J. P. M. (1957). Catheter for exchange transfusion. *The Lancet*, 270(7008), 1285. [https://doi.org/10.1016/S0140-6736\(57\)91569-6](https://doi.org/10.1016/S0140-6736(57)91569-6)
87. Jones, N. C., Mollison, P. L., & Robinson, M. A. (1957). Factors affecting the viability of erythrocytes stored in the frozen state. *Proceedings of the Royal Society of London. Series B, Biological Sciences*, 147(929), 476–497.
88. Walker, W., & Mollison, P. L. (1957). Haemolytic disease of the newborn. Deaths in England and Wales during 1953 and 1955. *The Lancet*, 269(6983), 1309–1314. [https://doi.org/10.1016/S0140-6736\(57\)91842-1](https://doi.org/10.1016/S0140-6736(57)91842-1)
89. Hughes Jones, N. C., Mollison, P. L., & Veall, N. (1957). Removal of Incompatible Red Cells by the Spleen. *British Journal of Haematology*, 3(2), 125–133. <https://doi.org/10.1111/j.1365-2141.1957.tb05779.x>
90. Mollison, P. L., & Cutbush, M. (1958). The use of isotope-labelled red cells to study incompatibility. *Bibliotheca Haematologica*, 7, 50–54.
91. Jones, N. C., Mollison, P. L., & Robinson, M. A. (1958). Further observations on storage of red cells in the frozen state. *Bibliotheca Haematologica*, 7, 309–312.
92. Mollison, P. L., Robinson, M., & Hunter, D. (1958). Improved method of labelling red cells with radioactive phosphorus. *The Lancet*, 271(7024), 766–769. [https://doi.org/10.1016/S0140-6736\(58\)91576-9](https://doi.org/10.1016/S0140-6736(58)91576-9)
93. Mollison, P. L., & Jones, N. C. H. (1958). Sites of Removal of Incompatible Red Cells from the Circulation. *Vox Sanguinis*, 3(4), 243–251. <https://doi.org/10.1111/j.1423-0410.1958.tb03617.x>
94. Cutbush, M., & Mollison, P. L. (1958). Relation Between Characteristics of Blood-Group Antibodies in Vitro and Associated Patterns of Red-Cell Destruction in Vivo. *British Journal of Haematology*, 4(2), 115–137. <https://doi.org/10.1111/j.1365-2141.1958.tb03843.x>
95. Mollison, P. L., Lister, W. C., Roth, A. F., & Smith, F. (1958). Centrifugal Washing of Red Blood Cells. *British Journal of Haematology*, 4(3), 256–260. <https://doi.org/10.1111/j.1365-2141.1958.tb06028.x>
96. Mollison, P. L. (1959). Blood-group antibodies and red-cell destruction. *British Medical Journal*, 2(5160), 1123–1130. <https://doi.org/10.1136/bmj.2.5160.1123>
97. Mollison, P. L. (1959). Blood-group antibodies and red-cell destruction. *British Medical Journal*, 2(5159), 1035–1041. <https://doi.org/10.1136/bmj.2.5159.1035>

98. Stewart, J. W., & Mollison, P. L. (1959). Rapid destruction of apparently compatible red cells. *British Medical Journal*, 1(5132), 1274–1275. <https://doi.org/10.1136/bmj.1.5132.1274>
99. Mollison, P. L. (1959). Factors determining the relative clinical importance of different blood-group antibodies. *British Medical Bulletin*, 15(2), 92–98.
100. Mollison, P. L. (1959). Measurement of survival and destruction of red cells in haemolytic syndromes. *British Medical Bulletin*, 15(1), 59–66. <https://doi.org/10.1093/oxfordjournals.bmb.a069717>
101. Mollison, P. L., & Thomas, A. R. (1959). Haemolytic Potentialities of Human Blood Group Antibodies Revealed by the Use of Animal Complement. *Vox Sanguinis*, 4(3), 185–195. <https://doi.org/10.1111/j.1423-0410.1959.tb05128.x>
102. Mollison, P. L., & Robinson, M. A. (1959). Observations on the Effects of Purine Nucleosides on Red-Cell Preservation. *British Journal of Haematology*, 5(4), 331–343. <https://doi.org/10.1111/j.1365-2141.1959.tb04043.x>
103. MOLLISON, P. L. (1960). Estimation of red cell life-span and of the role of the spleen in haemolytic anaemias. *Transactions of the Medical Society of London*, 77, 64–68.
104. Jenkins, G. C., Polley, M. J., & Mollison, P. L. (1960). Role of C'4 in the antiglobulin reaction. *Nature*, 186(4723), 482–483. <https://doi.org/10.1038/186482a0>
105. Maycock, W. dA., & Mollison, P. L. (1960). A Note on Testing Filters in Blood Transfusion Sets. *Vox Sanguinis*, 5(2), 157–163. <https://doi.org/10.1111/j.1423-0410.1960.tb04672.x>
106. Mollison, P. L., & Polley, M. J. (1960). Immuno-conglutinin in the detection of human blood group antibodies. *Immunology*, 3, 11–18.
107. Weeden, A. R., Datta, N., & Mollison, P. L. (1960). Adsorption of Bacteria on to Red Cells Leading to Positive Antiglobulin Reactions. *Vox Sanguinis*, 5(6), 523–531. <https://doi.org/10.1111/j.1423-0410.1960.tb04038.x>
108. Mollison, P. L. (1961). Further observations on the normal survival curve of 51 Cr-labelled red cells. *Clinical Science*, 21, 21–36.
109. Jenkins, G. C., Mollison, P. L., & Race, R. R. (1961). ANTI-D AND Begonia punctata. *The Lancet*, 277(7190), 1347. [https://doi.org/10.1016/S0140-6736\(61\)90270-7](https://doi.org/10.1016/S0140-6736(61)90270-7)
110. Kekwick, R. A., & Mollison, P. L. (1961). Blood Group Antibodies Associated with the 19S and 7S Components of Human Sera. *Vox Sanguinis*, 6(4), 398–408. <https://doi.org/10.1111/j.1423-0410.1961.tb03186.x>
111. Polley, M. J., & Mollison, P. L. (1961). The Role of Complement in the Detection of Blood Group Antibodies: Special Reference to the Antiglobulin Test. *Transfusion*, 1(1), 9–22. <https://doi.org/10.1111/j.1537-2995.1961.tb00006.x>

112. Kekwick, R. A., Vallet, L., Cutbush, M., Mollison, P. L., Thomas, A. R., Gell, P. G., & Soothill, J. F. (1961). Estimation of gamma globulin in the serum of patients with hypogammaglobulinaemia. *Journal of Clinical Pathology*, 14, 470–477.
<https://doi.org/10.1136/jcp.14.5.470>
113. Mollison, P. L. (1962). Biological tests for red cell compatibility. *Bibliotheca Haematologica*, 13, 304–311.
114. Adinolfi, M., Polley, M. J., Hunter, D. A., & Mollison, P. L. (1962). Classification of blood-group antibodies as beta₂M or gamma globulin. *Immunology*, 5, 566–579.
115. Mackenzie, F. A. F., Elliot, D. H., Eastcott, H. H. G., Bakkhan, P., & Mollison, P. L. (1962). Relapse in hereditary spherocytosis with proven splenunculus. *The Lancet*, 279(7239), 1102–1104. [https://doi.org/10.1016/S0140-6736\(62\)92084-6](https://doi.org/10.1016/S0140-6736(62)92084-6)
116. Mollison, P. L. (1962). The Reticulo-endothelial System and Red Cell Destruction. *Journal of the Royal Society of Medicine*, 55(11), 915–920.
<https://doi.org/10.1177/003591576205501104>
117. Polley, M. J., Mollison, P. L., & Soothill, J. F. (1962). The Role of 19S Gamma-Globulin Blood-Group Antibodies in the Antiglobulin Reaction. *British Journal of Haematology*, 8(2), 149–162. <https://doi.org/10.1111/j.1365-2141.1962.tb06507.x>
118. Mollison, P. L. (1963). Hemolytic transfusion reactions. [REACCIONES TRANSFUSIONALES HEMOLÍTICAS.]. *Sangre*, 42, 287–298.
119. MOLLISON, P. L. (1963). Prevention of cerebral damage (kernicterus) from foeto-maternal incompatibility; antenatal aspects. *Bibliotheca Paediatrica*, 81, 245–266.
120. Adinolfi, M., Daniels, C., & Mollison, P. L. (1963). Evidence that “normal incomplete cold antibody” is not a gamma-globulin. *Nature*, 199(4891), 389–390.
<https://doi.org/10.1038/199389b0>
121. Harboe, M., Mueller-Eberhard, H. J., Fudenberg, H., Polley, M. J., & Mollison, P. L. (1963). Identification Of The Components Of Complement Participating In The Antiglobulin Reaction. *Immunology*, 6, 412–420.
122. Mollison, P. L., Polley, M., & Crome, P. (1963). Temporary Suppression Of Lewis Blood-Group Antibodies To Permit Incompatible Transfusion. *The Lancet*, 281(7287), 909–912. [https://doi.org/10.1016/S0140-6736\(63\)91689-1](https://doi.org/10.1016/S0140-6736(63)91689-1)
123. Cook, I. A., Polley, M., & Mollison, P. L. (1963). A second example of anti-Xga. *The Lancet*, 281(7286), 857–859. [https://doi.org/10.1016/S0140-6736\(63\)91628-3](https://doi.org/10.1016/S0140-6736(63)91628-3)
124. Polley, M. J., Adinolfi, M., & Mollison, P. L. (1963). Serological Characteristics of Anti-A Related to Type of Antibody Protein (7S γ or 19S γ). *Vox Sanguinis*, 8(4), 385–409.
<https://doi.org/10.1111/j.1423-0410.1963.tb04159.x>

125. Mollison, P. L., & Polley, M. J. (1964). Uptake of γ -globulin and complement by red cells exposed to serum at low ionic strength [31]. *Nature*, 203(4944), 535–536.
<https://doi.org/10.1038/203535a0>
126. Mollison, P. L., Adinolfi, M. C., & Polley, M. J. (1964). Serological characteristics of blood-group antibodies made of gamma and. *Bibliotheca Haematologica*, 19, 558–561.
127. CROME, P., & MOLLISON, P. L. (1964). Splenic destruction of rh-sensitized, and of heated red cells. *British Journal of Haematology*, 10, 137–154.
<https://doi.org/10.1111/j.1365-2141.1964.tb00689.x>
128. Polley, M. J., Rochna, E. M., & Mollison, P. L. (1964). Production of Antibody Against the Fourth Component of Human Complement. *Vox Sanguinis*, 9(1), 91–95.
<https://doi.org/10.1111/j.1423-0410.1964.tb03776.x>
129. Bernini, L., Latte, B., Siniscalco, M., Piomelli, S., Spada, U., Adinolfi, M., & Mollison, P. L. (1964). Survival of 51 cr-labelled red cells in subjects with. *British Journal of Haematology*, 10, 171–180. <https://doi.org/10.1111/j.1365-2141.1964.tb00692.x>
130. Polley, M. J., Rose, J., & Mollison, P. L. (1965). Simple method of estimating gamma-G anti-A in mothers of infants with ABO haemolytic disease. *Bibliotheca Haematologica*, 23, 865–868.
131. Polley, M., Mollison, P. L., Rose, J., & Walker, W. (1965). A simple serological test for antibodies causing abo-haemolytic disease of the newborn. *The Lancet*, 285(7380), 291–295.
[https://doi.org/10.1016/S0140-6736\(65\)91028-7](https://doi.org/10.1016/S0140-6736(65)91028-7)
132. Winkelstein, J. A., & Mollison, P. L. (1965). The Antigen Content of “Inagglutinable” Group B Erythrocytes. *Vox Sanguinis*, 10(5), 614–626. <https://doi.org/10.1111/j.1423-0410.1965.tb01416.x>
133. Mollison, P. L., Crome, P., Hughes-Jones, N. C., & Rochna, E. (1965). Rate of removal from the circulation of red cells sensitized with different amounts of antibody. *British Journal of Haematology*, 11, 461–470. <https://doi.org/10.1111/j.1365-2141.1965.tb06609.x>
134. Morrison, F. S., & Mollison, P. L. (1966). Post-transfusion purpura. *The New England Journal of Medicine*, 275(5), 243–248. <https://doi.org/10.1056/NEJM196608042750503>
135. Adinolfi, M., Mollison, P. L., Polley, M. J., & Rose, J. M. (1966). Gamma-A-blood group antibodies. *The Journal of Experimental Medicine*, 123(5), 951–967.
<https://doi.org/10.1084/jem.123.5.951>
136. Mollison, P. L. (1967). Red cell destruction by iso-antibodies. *Haematologica Latina*, 10(1), 31–41.
137. Mollison, P. L., & Hughes-Jones, N. C. (1967). Clearance of Rh-positive red cells by low concentrations of Rh antibody. *Immunology*, 12(1), 63–73.
138. Morrison, F. S., & Mollison, P. L. (1968). Studies on the in vivo survival of blood preserved by the Linde liquid nitrogen technique. *Bibliotheca Haematologica*, 29, 734.

139. Burton, M. S., & Mollison, P. L. (1968). Effect of IgM and IgG iso-antibody on red cell clearance. *Immunology*, 14(6), 861–878.
140. Hughes-Jones, N. C., & Mollison, P. L. (1968). Failure of a Relatively Small Dose of Passively Administered Anti-Rh to Suppress Primary Immunization by a Relatively Large Dose of Rh-positive Red Cells. *British Medical Journal*, 1(5585), 150–151.
<https://doi.org/10.1136/bmj.1.5585.150>
141. Mollison, P. L. (1968). Suppression of Rh-immunization by passively administered anti-Rh. *British Journal of Haematology*, 14(1), 1–4. <https://doi.org/10.1111/j.1365-2141.1968.tb01466.x>
142. Hughes-Jones, N. C., & Mollison, P. L. (1968). Failure of a relatively small dose of passively administered anti-rh to suppress primary immunization by a relatively large dose of rh-positive red cells. *Obstetrical and Gynecological Survey*, 23(9), 859–861.
<https://doi.org/10.1097/00006254-196809000-00012>
143. Morrison, F. S., Mollison, P. L., & Robson, D. C. (1968). Post-transfusion survival of red cells stored in liquid nitrogen. *British Journal of Haematology*, 14(2), 215–224.
<https://doi.org/10.1111/j.1365-2141.1968.tb01488.x>
144. Mollison, P. L. (1969). Some functions of complement. *Proceedings of the Royal Society of London. Series B. Biological Sciences*, 173(32), 377–381.
145. Frame, M., & Mollison, P. L. (1969). Charge differences between human IgG isoantibodies associated with specificity. *Immunology*, 16(2), 277–283.
146. Mollison, P. L., Hughes-Jones, N. C., Lindsay, M., & Wessely, J. (1969). Suppression of Primary Rh Immunization by Passively-Administered Antibody. Experiments in Volunteers. *Vox Sanguinis*, 16(5), 421–439. <https://doi.org/10.1111/j.1423-0410.1969.tb04769.x>
147. Frame, M., Mollison, P. L., & Terry, W. D. (1970). Anti-Rh activity of human γ g4 proteins. *Nature*, 225(5233), 641–643. <https://doi.org/10.1038/225641a0>
148. Mollison, P. L. (1970). The effect of isoantibodies on red-cell survival. *Annals of the New York Academy of Sciences*, 169(1), 199–216. <https://doi.org/10.1111/j.1749-6632.1970.tb55987.x>
149. Mollison, P. L. (1970). The role of complement in antibody-mediated red-cell destruction. *British Journal of Haematology*, 18(3), 249–256. <https://doi.org/10.1111/j.1365-2141.1970.tb01440.x>
150. Marsh, G. W., Stirling, Y., & Mollison, P. L. (1970). Accidental Injection of Anti-D Immunoglobulin to an Infant. *Vox Sanguinis*, 19(5–6), 468–471.
<https://doi.org/10.1111/j.1423-0410.1970.tb01778.x>
151. Mollison, P. L., Frame, M., & Ross, M. E. (1970). Differences between Rh(D) Negative Subjects in Response to Rh(D) Antigen. *British Journal of Haematology*, 19(2), 257–266.
<https://doi.org/10.1111/j.1365-2141.1970.tb01622.x>

152. Holburn, A. M., Frame, M., Hughes-Jones, N. C., & Mollison, P. L. (1971). Some biological effects of IgM anti-Rh (D). *Immunology*, 20(5), 681–691.
153. Mollison, P. L. (1971). The role of RH antibodies in causing haemolytic disease of the newborn and in preventing it. *Journal of Clinical Pathology*, 24(5), 479–480.
<https://doi.org/10.1136/jcp.24.5.479-d>
154. Garby, L., & Mollison, P. L. (1971). Deduction of Mean Red-Cell Life-Span from ⁵¹Cr Survival Curves. *British Journal of Haematology*, 20(5), 527–536.
<https://doi.org/10.1111/j.1365-2141.1971.tb07068.x>
155. Boorman, K. E., Bowley, C. C., Voak, D., Fischer, K., Van Loghem, J. J., Mollison, P. L., ... Tovey, G. H. (1971). What is the optical serological analysis of haemolytic disease of the newborn due to ABO incompatibility? *Vox Sanguinis*, 20(2), 182–192.
<https://doi.org/10.1111/j.1423-0410.1971.tb00550.x>
156. Mollison, P. L. (1972). Quantitation of transplacental haemorrhage. *British Medical Journal*, 3(5818), 115. <https://doi.org/10.1136/bmj.3.5818.115-a>
157. Mollison, P. L. (1972). Clinical Problems: Quantitation of Transplacental Haemorrhage. *British Medical Journal*, 3(5817), 31–34.
<https://doi.org/10.1136/bmj.3.5817.31>
158. Mollison, P. L. (1972). Quantitation of transplacental haemorrhage. *British Medical Journal*, 3(817), 31–34.
159. Smith, G. N., Griffiths, B., Mollison, D., & Mollison, P. L. (1972). Uptake of IgG after intramuscular and subcutaneous injection. *The Lancet*, 299(7762), 1208–1212.
[https://doi.org/10.1016/S0140-6736\(72\)90926-9](https://doi.org/10.1016/S0140-6736(72)90926-9)
160. Frame, M., & Mollison, P. L. (1972). The rabbit red cell antigen Hg A and anti-Hg A. *Immunology*, 22(6), 1037–1042.
161. Mollison, P. L. (1972). Immune responses to the Rh antigen. *Clinical Science*, 42(2).
162. Mollison, P. L. (1972). Survival in vivo as a test for red cell compatibility. *Haematologia*, 6(1), 139–145.
163. Bove, J. R., Holburn, A. M., & Mollison, P. L. (1973). Non specific binding of IgG to antibody coated red cells (The 'Matuhasi Ogata phenomenon'). *Immunology*, 25(5), 793–801.
164. Romano, E. L., Hughes-Jones, N. C., & Mollison, P. L. (1973). Direct Antiglobulin Reaction in ABO-Haemolytic Disease of the Newborn. *British Medical Journal*, 1(5852), 524–526. <https://doi.org/10.1136/bmj.1.5852.524>
165. Mollison, P. L. (1973). Clinical aspects of Rh immunization: Philip Levine award address. *American Journal of Clinical Pathology*, 60(3), 287–301.
<https://doi.org/10.1093/ajcp/60.3.287>

166. Smith, G. N., & Mollison, P. L. (1973). Normal Red Cell Survival in the Rabbit. *Scandinavian Journal of Haematology*, 11(3), 188–194. <https://doi.org/10.1111/j.1600-0609.1973.tb00115.x>
167. Romano, E. L., & Mollison, P. L. (1973). Mechanism of Red Cell Agglutination by IgG Antibodies. *Vox Sanguinis*, 25(1), 28–31. <https://doi.org/10.1111/j.1423-0410.1973.tb05207.x>
168. Romano, E. L., Hughes-Jones, N. C., & Mollison, P. L. (1973). Direct antiglobulin reaction in ABO-haemolytic disease of the newborn. *Obstetrical and Gynecological Survey*, 28(9), 623–624. <https://doi.org/10.1097/00006254-197309000-00002>
169. Smith, G. N., & Mollison, P. L. (1974). Suppression of primary immunization to the rabbit red cell alloantigen Hg(A) by passively administered anti Hg(A). *Immunology*, 26(5), 885–892.
170. Smith, G. N., & Mollison, P. L. (1974). Responses in rabbits to the red cell alloantigen Hg(A). *Immunology*, 26(5), 865–875.
171. Mollison, P. L., & Barron, S. L. (1974). Controlled Trial of Various Anti-D Dosages in Suppression of Rh Sensitization following Pregnancy. *British Medical Journal*, 2(5910), 75–80. <https://doi.org/10.1136/bmj.2.5910.75>
172. Mollison, P. L. (1974). Clinical aspects of Rh immunization. *Obstetrical and Gynecological Survey*, 29(5), 339–342. <https://doi.org/10.1097/00006254-197405000-00017>
173. Smith, G. N., & Mollison, P. L. (1974). The immune response of Hg(A) negative rabbits to Hg(A) positive red cells treated with N-ethylmaleimide. *Immunology*, 26(5), 877–883.
174. Samson, D., & Mollison, P. L. (1975). Effect on primary Rh immunization of delayed administration of anti-Rh. *Immunology*, 28(2), 349–357.
175. Romano, E. L., & Mollison, P. L. (1975). Red Cell Destruction in Vivo by Low Concentrations of IgG Anti-A. *British Journal of Haematology*, 29(1), 121–127. <https://doi.org/10.1111/j.1365-2141.1975.tb01805.x>
176. Freedman, J., & Mollison, P. L. (1976). Preparation of Red Cells Coated with C4 and C3 Subcomponents and Production of Anti-C4d and Anti-C3d. *Vox Sanguinis*, 31(4), 241–257. <https://doi.org/10.1111/j.1423-0410.1976.tb04647.x>
177. Mollison, P. L., & Newlands, M. (1976). Unusual Delayed Haemolytic Transfusion Reaction Characterised by Slow Destruction of Red Cells. *Vox Sanguinis*, 31(1), 54–57. <https://doi.org/10.1111/j.1423-0410.1976.tb02859.x>
178. Moore, H. C., & Mollison, P. L. (1976). Use of a Low-Ionic-Strength Medium in Manual Tests for Antibody Detection. *Transfusion*, 16(4), 291–296. <https://doi.org/10.1046/j.1537-2995.1976.16476247048.x>

179. Freedman, J., Masters, C. A., Newlands, M., & Mollison, P. L. (1976). Optimal Conditions for the Use of Sulphydryl Compounds in Dissociating Red Cell Antibodies. *Vox Sanguinis*, 30(3), 231–239. <https://doi.org/10.1111/j.1423-0410.1976.tb02821.x>
180. Mollison, P. L. (1977). Relationship between serological reactions in vitro and red cell destruction in vivo. *Biotest Bulletin*, No.3, Suppl., 17.
181. Freedman, J., Chaplin, H., & Mollison, P. L. (1977). Further Observations on the Preparation of Antiglobulin Reagents Reacting with C3d and C4d on Red Cells. *Vox Sanguinis*, 33(1), 21–28. <https://doi.org/10.1111/j.1423-0410.1977.tb02232.x>
182. J.J., & Mollison, P. L. (1978). A Simple and Efficient Method of Labelling Red Cells with ^{99m}Tc for Determination of Red Cell Volume. *British Journal of Haematology*, 38(1), 141–148. <https://doi.org/10.1111/j.1365-2141.1978.tb07116.x>
183. Mollison, P. L., Johnson, C. A., & Prior, D. M. (1978). Dose-Dependent Destruction of A₁ Cells by Anti-A₁. *Vox Sanguinis*, 35(3), 149–153. <https://doi.org/10.1111/j.1423-0410.1978.tb02914.x>
184. Romano, E. L., Mollison, P. L., & Linares, J. (1978). Number of B Sites Generated on Group O Red Cells from Adults and Newborn Infants. *Vox Sanguinis*, 34(1), 14–17. <https://doi.org/10.1111/j.1423-0410.1978.tb02873.x>
185. Pickles, M. M., Jones, M. N., Egan, J., Dodsworth, H., & Mollison, P. L. (1978). Delayed Haemolytic Transfusion Reactions due to Anti-C. *Vox Sanguinis*, 35(1–2), 32–35. <https://doi.org/10.1111/j.1423-0410.1978.tb02897.x>
186. Mollison, P. L. (1979). Some clinical consequences of red cell incompatibility. The Bradshaw Lecture 1978. *Journal of the Royal College of Physicians of London*, 13(1), 15–20.
187. Mishler, J. M., Darley, J. H., Haworth, C., & Mollison, P. L. (1979). Viability of Red Cells Stored in Diminished Concentration of Citrate. *British Journal of Haematology*, 43(1), 63–67. <https://doi.org/10.1111/j.1365-2141.1979.tb03720.x>
188. Mollison, P. L. (1981). Summary of Reports Presented at the 16th Congress of the International Society of Blood Transfusion, Montreal 1980: Part I. *Vox Sanguinis*, 40(4), 289–294. <https://doi.org/10.1111/j.1423-0410.1981.tb00708.x>
189. Contreras, M., & Mollison, P. L. (1981). Failure to Augment Primary Rh Immunization Using a Small Dose of ‘Passive’ IgG Anti-Rh. *British Journal of Haematology*, 49(3), 371–381. <https://doi.org/10.1111/j.1365-2141.1981.tb07239.x>
190. Mollison, P. L. (1983). The Introduction of Acidified Citrate-Glucose Solutions as Red Cell Preservatives. *Vox Sanguinis*, 45(6), 449–450. <https://doi.org/10.1111/j.1423-0410.1983.tb01943.x>
191. Contreras, M., & Mollison, P. L. (1983). Rh immunization facilitated by passively-administered anti-Rh? *British Journal of Haematology*, 53(1), 153–159. <https://doi.org/10.1111/j.1365-2141.1983.00015.x>i1

192. Card, R. T., Mohandas, N., & Mollison, P. L. (1983). Relationship of post-transfusion viability to deformability of stored red cells. *British Journal of Haematology*, 53(2), 237–240. <https://doi.org/10.1111/j.1365-2141.1983.tb02016.x>
193. Mollison, P. L. (1984). Methods of determining the posttransfusion survival of stored red cells. *Transfusion*, 24(2), 93–96. <https://doi.org/10.1046/j.1537-2995.1984.24284173365.x>
194. Clarke, C. A., Mollison, P. L., & Whitfield, A. G. (1985). Deaths from Rh(D) haemolytic disease of the newborn in England and Wales. *British Medical Journal (Clinical Research Ed.)*, 291(6509), 1647–1648.
195. Clarke, C. A., Mollison, P. L., & Whitfield, A. G. W. (1985). Deaths from rhesus haemolytic disease in England and Wales in 1982 and 1983. *British Medical Journal (Clinical Research Ed.)*, 291(6487), 17. <https://doi.org/10.1136/bmj.291.6487.17>
196. Mollison, P. L. (1985). Antibody-mediated destruction of red cells. *Clinical Immunology Newsletter*, 6(7), 100–103. [https://doi.org/10.1016/S0197-1859\(85\)80042-X](https://doi.org/10.1016/S0197-1859(85)80042-X)
197. De Silva, M., Contreras, M., & Mollison, P. L. (1985). Failure of Passively Administered Anti-Rh to Prevent Secondary Rh Responses. *Vox Sanguinis*, 48(3), 178–180. <https://doi.org/10.1111/j.1423-0410.1985.tb00167.x>
198. Contreras, M., Mollison, P. L., Baglin, T. P., Smith, M. P., Boughton, B. J., Durand, J. M., ... Salama, A. (1986). Anti-Rh(d) immunoglobulin for immune thrombocytopenic purpura. *The Lancet*, 328(8497), 49–50. [https://doi.org/10.1016/S0140-6736\(86\)92597-3](https://doi.org/10.1016/S0140-6736(86)92597-3)
199. Mollison, P. L. (1986). Survival curves of incompatible red cells. An analytical review. *Transfusion*, 26(1), 43–50. <https://doi.org/10.1046/j.1537-2995.1986.26186124030.x>
200. Mollison, P. L., Whitfield, A. G. W., & Clarke, C. A. (1987). Deaths from Rh haemolytic disease in England and Wales in 1984 and 1985. *British Medical Journal (Clinical Research Ed.)*, 294(6578), 1001–1002. <https://doi.org/10.1136/bmj.294.6578.1001-a>
201. Whitfield, A. G. W., Arlfp, S. A., & Mollison, P. L. (1987). Deaths from Rh haemolytic disease in England and Wales in 1984 and 1985. *British Medical Journal (Clinical Research Ed.)*, 294(6578), 1001. <https://doi.org/10.1136/bmj.294.6578.1001>
202. Contreras, M., De Silva, M., Teesdale, P., & Mollison, P. L. (1987). The effect of naturally occurring Rh antibodies on the survival of serologically incompatible red cells. *British Journal of Haematology*, 65(4), 475–478. <https://doi.org/10.1111/j.1365-2141.1987.tb04153.x>
203. Mollison, P. L. (1989). Further observations on the patterns of clearance of incompatible red cells. *Transfusion*, 29(4), 347–354. <https://doi.org/10.1046/j.1537-2995.1989.29489242803.x>
204. Contreras, M., & Mollison, P. L. (1989). Delayed Haemolytic Transfusion Reaction Caused by Anti-LebH Antibody. *Vox Sanguinis*, 56(4), 290. <https://doi.org/10.1111/j.1423-0410.1989.tb02045.x>

205. Contreras, M., & Mollison, P. L. (1989). Testing before transfusion, and blood ordering policies. *British Medical Journal*, 299(6713), 1446–1449.
206. Clarke, C. A., & Mollison, P. L. (1989). Deaths from Rh haemolytic disease of the fetus and newborn, 1977-87. *Journal of the Royal College of Physicians of London*, 23(3), 181–184.
207. Thomson, A., Contreras, M., Teesdale, P., Mollison, P. L., Gorick, B., Hughes-Jones, N. C., ... Lane, R. S. (1990). Clearance of Rh D-positive red cells with monoclonal anti-D. *The Lancet*, 336(8724), 1147–1150. [https://doi.org/10.1016/0140-6736\(90\)92767-C](https://doi.org/10.1016/0140-6736(90)92767-C)
208. Contreras, M., & Mollison, P. L. (1990). Immunological complications of transfusion. *British Medical Journal*, 300(6718), 173–176.
209. Mollison, P. L. (1991). Results of Tests with Different Cellular Bioassays in Relation to Severity of RhD Haemolytic Disease: Report from Nine Collaborating Laboratories. *Vox Sanguinis*, 60(4), 225–229. <https://doi.org/10.1111/j.1423-0410.1991.tb00910.x>
210. Mollison, P. L. (1992). Is it homologous or allogeneic? *Transfusion*, 32(5), 494. <https://doi.org/10.1046/j.1537-2995.1992.32592327726.x>
211. Mollison, P. L. (1992). Erratum: Is it homologous or allogeneic? (*Transfusion* (1992) 32 (494)). *Transfusion*, 32(7), 695.
212. Carrell, R. W., Peters, K., Cash, J., & Mollison, P. L. (1993). Imprisonment of J-P Allain [16]. *Lancet*, 342(8865), 244. [https://doi.org/10.1016/0140-6736\(93\)92337-S](https://doi.org/10.1016/0140-6736(93)92337-S)
213. Callaghan, T. A., Fleetwood, P., Contreras, M., Mollison, P. L., & Scherrmann, J. -M. (1993). Human monoclonal anti-D with a normal half-life. *Transfusion*, 33(9), 784–785. <https://doi.org/10.1046/j.1537-2995.1993.33994025031.x>
214. Mollison, P. L. (1994). The genetic basis of the Rh blood group system. *Transfusion*, 34(6), 539–541. <https://doi.org/10.1046/j.1537-2995.1994.34694295073.x>
215. Mollison, P. L. (1994). Increases in Anti-Rh(D) Titre following Pregnancy. *Vox Sanguinis*, 67(3), 326. <https://doi.org/10.1111/j.1423-0410.1994.tb01266.x>
216. Mollison, P. L., & Engelfriet, P. (1999). Blood transfusion. *Seminars in Hematology*, 36(4 SUPPL. 7), 48–58.
217. Mollison, P. L. (2000). The introduction of citrate as an anticoagulant for transfusion and of glucose as a red cell preservative. *British Journal of Haematology*, 108(1), 13–18. <https://doi.org/10.1046/j.1365-2141.2000.01827.x>
218. Mollison, P. L. (2002). Ruth Sanger. *Transfusion*, 42(1), 125–126. <https://doi.org/10.1046/j.1537-2995.2002.00054.x>
219. Mollison, P. L. (2005). Survival of fetal red blood cells [2]. *Transfusion*, 45(12), 1985. <https://doi.org/10.1111/j.1537-2995.2005.00653.x>