

**REFERENCES FOR PUBLISHED INFORMATION RELATING TO THE  
GENERAL TOPIC OF 'THE HISTORY OF BLOOD TRANSFUSION'  
NOT AVAILABLE VIA THE INTERNET  
(Last searched: March 2020)**

Agote, L. (1915) Nuevo procedimiento para la transfusión del sangre. *Anales del Instituto Modelo de Clinica Médica, Buenos Aires*, Nos. 1 and 3.

Agote, L. (1915) Transfusion de sangre. Un curioso caso de aparente coincidencia. *Anales del Instituto Modelo de Clinica Médica*, 1, 36-46.

Allen, J.G. (1985) O.H. Robertson – an enquiring mind: from blood bank to cutthroat trout. *Pharos - Alpha Omega Alpha Honor Medical Society*, 48, 2, 25-27.

Arthus, M., Pagès, C. (1890) Nouvelle théorie chimique de la coagulation du sang. *Archives de Physiologie Normale et Pathologique, Paris*, 2, Ser.5, 739-746.

Beck, R.C. (1934) Sodium citrate and unmodified blood transfusions. *South Medical and Surgical Journal*, 96, 255-266.

Benedict, N.B. (1859) Transfusion in Yellow Fever – a successful case. *New Orleans Medical News and Hospital Gazette*, 5, 721-727.

Bernstein F. (1924) Ergebnisse einer biostatistischen zusammenfassenden betrachtung über die erblichen blutstrukturen des menschen. *Wiener Klinische Wochenschrift*, 3, 1495-1497.

Brem, W.V., Zieler, A.H., Hammack, R.W. (1928) The use of blood transfusion. *American Journal of the Medical Sciences*, 175, 96-103.

Brines, O.A. (1926) The transfusing of unmodified blood. II The technic in one thousand cases. *Archives of Surgery*, 12, 124-139,

Brines, O.A. (1928) The transfusion of unmodified blood. *Archives of Surgery*, 16, 1080-1088.

Brooks, L. (1932) A modification of the Kimpton-Brown method of whole blood transfusion. *Surgery, Gynecology and Obstetrics*, 54, 842.

Cochran, G.G.J. (1939) A brief outline of the history of blood transfusion. *Brooklyn Hospital Journal*, 1, 52.

Colle, G. (1626) *Methodus facile parandi jucunda, tuta et nova medicamenta*. Venice. [Cf. Mettler, C.C. (1947) *History of Medicine*. Philadelphia: Blakiston. pp. 207-208].

Dally, P. (1936) Claude Tardi, précurseur de la transfusion. *Semaine des Hopitaux de Paris*, 12, 560.

DeBakey, M., Honold, E. (1938) Blood transfusion. *International Medical Digest*, 33, 301, 367.

DeBakey, M., Honold, E. (1939) Blood transfusion. *International Medical Digest*, 34, 49.

- Donaldson, F. (1876) Case of transfusion of blood for uterine hemorrhage. *Transactions of the Medical and Chirurgical Faculty of the State of Maryland*, 78, 53.
- Duran-Jorda, F. (1937) El Servicio de Transfusión de Sangre de Barcelona. Técnicas y Utilaje. *Revista de la Sanidad Guerra*, 8, 307-321.
- Ehrlich, P., Morgenroth, J. (1899) Ueber haemolysine. *Berlin klin Wehnschr*, 36, 6, 481-486.
- Elliott, J. (1936) A preliminary report of a new method of blood transfusion. *South Medical and Surgical Journal*, 98, 643-645.
- Eloesser, L. (1916) Über die anwendung der blutubertagung in der kriegschirurgie. *Münchener Medizinische Wochenschrift*, 1, 21-22
- Ficarra, B.J. (1942) The evolution of blood transfusion. *Annals of Medical History*, Ser.3, 4, 305-306.
- Fitch, L.P. (1880) A case of transfusion. *Transactions of the Iowa Medical Society*, 4, 169.
- Franklin, K. J. (1931) Some notes on Richard Lower (1631-1691) and his *De Corde*, London 1669, *Annals of Medical History*, 3, 599-602.
- Freer, J.W. (1875) Transfusion of blood. *Transactions of the Illinois State Medical Society*, 25, 77.
- Giommi, M. (1878) Trasfusione diretta di sangue arterioso in un caso di scorbuto cachettico. *Rivista Clinica di Bologna*, 8, 1, 15-18.
- Gradle, H. (1874) Two cases of direct transfusion from animal to man. *Chicago Medical Examiner*, 16, 294.
- Gunson, H.H., Dodsworth, H. (1996) Fifty years of blood transfusion. *Transfusion Medicine*, 6, Supplement 1, 1-88.
- Herr, E.A. (1925) Blood transfusion to date. *Surgery, Gynecology and Obstetrics*, 41, 513-520.
- Higginson, A. (1857) Report of seven cases of transfusion of blood with a description of the instrument invented by the author. *Liverpool Medico-Chirurgical Journal*, 1, 102.
- Higginson, A. (1871). Tabular report of thirteen cases of blood transfusion; with a diagram of the operator's instrument. *Liverpool Medico-Chirurgical Journal*, 5, 10.
- Hoff, H.E., Guillemin, R. (1967) The tercentenary of transfusion in man. *Cardiovascular Research Centre Bulletin*, 6, 47-48.
- Hodgen, J.T. (1874) Apparatus for the transfusion of blood. *St. Louis Medical and Surgical Journal*, 11, 473.
- Hodgen, J.T. (1876) Another apparatus for transfusion. *St. Louis Medical and Surgical Journal*, (n.s.) 13, 1.

Hollingsworth, M. W. (1928) Blood transfusion by Richard Lower in 1665. *Annals of Medical History*, 10, 213.

Hosgood, G. (1990) Blood transfusion: A historical review. *Journal of the American Veterinary Medical Association*, 197, 8, 998-1000.

Hotz, F.C. (1875) On the transfusion of lamb's blood in the human subject. *Chicago Medical Examiner*, 16, 20.

Hustin, A. (1914) Note sur une nouvelle méthode de transfusion. *Annales et Bulletin des Séances: Société des Sciences Médicales et Naturelles de Bruxelles*, 72<sup>e</sup> Année, 104-111.

Hustin, A. (1914) Principe d'une nouvelle méthode de transfusion muqueuse. *Journal Médicale de Bruxelles*, 12, 436-439.

Jansky, J. (1907) Haematologické, studie u psychotiků. *Sbornik klinický, Praha*, 8, 85-139.

Jones, H.W., Mackmull, G. (1928) The influence of James Blundell on the development of blood transfusion. *Annals of Medical History*, 10, 242-248.

[See the section: 'Information – Various Sources' for a transcribed version of this paper - PL](#)

King, J.F. (1872) A case of transfusion of arterial blood from the carotid of a lamb into the cephalic vein of man. *Transactions of the Medical Society of the State of North Carolina*, 14, 40.

Landsteiner, K. (1900) Zur kenntnis der antifermentativen, lyteischen und agglutinierenden wirkungen des blutserums und der lymphé. *Zentralblatt fur bakteriologie originale*, 27, 357-362 (footnote).

Landsteiner, K., Wiener, A.S. (1940) An agglutinable factor in human blood recognised by immune sera for Rhesus blood. *Proceedings of the Society of Experimental Biology and Medicine*, 43, 223-224.

Lewis, H.B.M. (1984) Blood transfusion in the United Kingdom. *Medical Laboratory World*, April (Part 1) & May (Part 2).

Lewisohn, R. (1924) The citrate method of blood transfusion after ten years. *Boston Medical and Surgical Journal*, 190, 733.

Lewisohn, R. (1944) The development of the technique of blood transfusion since 1907; with special reference to contributions by members of staff of the Mount Sinai hospital. *Journal of the Mount Sinai Hospital*, 10, 605-622.

Lewisohn, R. (1955) Blood transfusion: 50 years ago and today. *Surgery, Gynecology and Obstetrics*, 101, 362-368.

Luciani, L. (1874) Metodo sicuro per la trasfusione diretta del sangue da animale ad uomo. *Rivista Clinica di Bologna*, 206.

Moreschi, C. (1908) Neue tatsachen über die blutkorporperchen-agglutination. *Zentralbl Bakteriol Parasitenkd Infektr*, 1 Originale, 46, 49-51.

Oberman, H.A. (1967) The evolution of blood transfusion. *University of Michigan Medical Centre Journal*, 33, 2, 68-74.

Peumery, J-J. (1975) Les origines de la transfusion sanguine. Amsterdam: B.M. Israel.

Note: An extract of this publication is published in: *Clio Medica. Acta Academiae Internationalis Historiae Medicinae* (1974), 9, 2, 131-156.

[https://brill.com/view/book/edcoll/9789004418219/B9789004418219\\_s026.xml](https://brill.com/view/book/edcoll/9789004418219/B9789004418219_s026.xml)

Pitts, B. (1891) The history of transfusion. *Saint Thomas's Hospital Reports*, 21, 253-270.

Prevost. J.L., Dumas. J.B.A. (1821) Examen du sang et de son action dans les divers phenomenes de la vie. *Annales de Chimie et de Physique*, 18, 1.

Prewitt, T.F. (1876) Transfusion: Its history and present status. *St. Louis Medical and Surgical Journal*, (n.s.) 13, 169.

Roussel, J. (1867) Nouvel instrument pour la transfusion du sang. *Gazette des hôpitaux civils et militaires (Lancette française)*, 2, 549.

Roussel, J. (1876) Presentation d'un appareil pour opérer la transfusion directé de bras à bras, du sang vivant et intact. *Bulletins de l'Académie Royale de Médecine de Belgique, Bruxelles*, 10, 624.

Sedgwick, S.P. (1875) Transfusion. *Chicago Medical Times*, 7, 1.

Schiller, J. (1965) La transfusion sanguine et les débuts de l'Académie des Sciences. *Clio Medica: acta Academia Internationalis Historiae Medicinae*, 1, 33-40

Slocker, E. (1929) Contributions to the history of blood transfusion. *El Siglo medico*, 83, 75-77.

von Decastellio, A., Stürli, A. (1902) Ueber die iso-agglutinine im serum gesunder und kranker Menschen. *Münchener Medizinische Wochenschrift*, 49, 1090-1095.

von Dungern, E., Hirszfeld, L. (1911) Übergruppenspezifische strukturen des Blutes III. *Z. Immun. Forsch*, 8, 526-562.

von Ziemssen. H.W. (1892) Ueber die subkutane blutinjektion und ueber eine neue einfache methode der intravenoesen transfusion. *Münchener Medizinische Wochenschrift*, 39, 323-324.

Walker, L.G. (1973) Carrel's direct transfusion of a 5-day old infant. *Surgery, Gynecology and Obstetrics*, 137, 494-496.

Walter, W. (1885) Portable transfusion apparatus. *Transactions of the Obstetrical Society of London*, 26. 182.

Zimmerman, L.M., Howell, K.M. (1932) History of blood transfusion. *Annals of Medical History*, 4, 415-433.