LITERATUURLIJST

ADAMS, R., FAHLMAN, B., DUBE, E.W., DUBE, F.J.C., READ, S., WOLFEBORO, N.H. (1959); Control of infections within hospitals. J. Amer. Med.Ass. 169, 1557.

ALDER, V.G., GILLESPIE, W.A. (1964); Pressure sores and staphylococcal cross-infection. Detection of sources by means of settle plates. Lancet, 2, 1356.

ANDERSON, E.S., WILLIAMS, R.E.O. (1956); Bacteriophage typing of enteric pathogens and staphylococci, and its use in epidemiology: a review. J. Clin. Path., 9, 94.

ARTZ, C.P., GROGAN, J.B. (1961); Staphylococcal Infections: Incidence, Environmental and Laboratory Studies, Ann.Surg., 154, 573.

BABB, J.R., LILLY, H.A., LOWBURY, E.J.L. (1963); Cleaning of hospital floors with oiled mops. J. Hyg. (Camb.), 61, 393.

BARNES, B.A., BEHRINGER, G.E., WHEELOCK, F.C., WILKINS, E.W. (1959); An analysis of factors associated with sepsis in two operative procedures, 1937 – 1957. New-Engl. J. Med., 261, 1351.

BASS, J.A., STINEBRING, W.R., WILLARD, C., FELTON, H.M. (1958); Epidemiologic study of hospital outbreak of micrococcic infections. J. Amer. Med.Ass. 166, 731.

BASSETT, H.F.M., FERGUSON, W.G., HOFFMAN, E., WALTON, M., BLOWERS, R., CONN, C.A., (1963); Source of staphylococcal infection in surgical woundsepsis. J. Hyg. (Camb.), 61, 83.

BERGQUIST, S. (1950); Observations concerning the presence of pyogenic staphylococci in the nose and their relationship to the antistaphylosin titre. Acta Med. Scand. 136, 343.

BERNSTEN, C.A., McDERMOTT, W. (1960); Increased transmissibility of staphylococci to patients receiving antimicrobial drug. New Engl. J. Med. 262, 637.

BETHUNE, D.W., BLOWERS, R., PARKER, M., PASK, E.A. (1965); Dispersal of Staphylococcus aureus by patients and surgical staff. Lancet 1, 480.

BLAIR, J.C., CARR, M. (1953); Bacteriophage typing of Staphylococci. J.Infect, Dis. 93, 1.

BLOWERS, R., MASON, G.A., WALLACE, K.R., WALTON, M. (1955); Control of wound infection in an thoracic surgery unit. Lancet 2, 786.

BLOWERS, R., WALLACE, K.R., (1955); The sterilisation of blankets with cetyl trimethylamine bromide, Lancet 1, 1250.

BLOWERS, R. (1961). Control of infection in hospital wards. J. Clin. Path., 14, 18.

BLOWERS, R., McCLUSKEY, M. (1965); Design of operating-room dress for surgeons. Lancet 2, 681.

BORST, J. (1960); Staphylokokken in een kraamkliniek. Een epidemiologisch onderzoek met behulp van bacteriofaagtypering naar de besmetting van moeders, zuigelingen en personeel. Dissertatie – Amsterdam.

BORST, J. (1962); De betrouwbaarheid van de registratie van ziekenhuisinfecties (Ref.). Ned. T. v. Geneesk. 106, 2009.

BOURDILLON, R.B., COLEBROOK, L. (1946); Air Hygiene in dressing rooms for burns or major wounds. Lancet 1, 561.

BROCKNER, J., JESSEN, C. (1963); Risk of airborne infection at operation Acta Chir. Scand. 125, 8.

BURKE, J.F. (1963); Identification of the sources of staphylococci contaminating the surgical wound during operation. Ann. Surg. 158, 898.

CAPLAN, H. (1962); Observations on the role of hospital blankets as reservoirs of infection. J. Hyg. (Camb.) 60, 401.

CHAPMAN, G.H. (1946); A single culture medium for selective isolation of plasmacoagulating staphylococci and for improved testing of chromogenesis, plasmacoagulation, mannitol fermentation and the stone reaction. J. Bact. 51, 409.

CLARKE, S.K.R. (1957); Sepsis in surgical wounds with particular reference to Staphylococcus aureus. Brit. J. Surg. 44, 592.

COHEN, L.S., FEKETY, F.R., CLUFF, L.E. (1962); Studies of the epidemiology of staphylococcal infection. V. The reporting of hospital-acquired infection. J. Amer. Med. Ass. 180, 805.

COHEN, L.S., FEKETY, F.R., CLUFF, L.E. (1964); Studies of the epidemiology of the staphylococcal infection. VI. Infections in the surgical patient. Ann. Surg. 159, 321.

COLBECK, J.C., ROBERTSON, H.R., SUTHERLAND, W.H., HARTLEY, F.C. (1959); The importance of endogeneous staphylococcal infections in surgical patients. Canad. Serv. Med. J. 15, 326.

COLE, W.R., BERNARD, H.R. (1962); Quantitative air sampling, a contrast with the settling-plate methode for the study of bacterial aircontamination in operating rooms. Surgery 51, 658.

COLE, W.R., BERNARD, H.R. (1964); Relationship of skin carriage to post-operative staphylococcal wound infection. Surg. Forum, Am. Coll. Surg. 15.

CONDIE, J.D., FERGUSON, D.J. (1961); Experimental wound infections: contamination versus surgical technique. Surgery 50, 367.

CORN, M., STEIN, F. (1966); Mechanics of dust redispersion. In: "Surface contamination". Ed. B.R. Fisk. Oxford: Pergamon Press.

CULBERTSON, W.R., ALTEMEIER, W.A., GONZALEZ, L.L., HILL, E.D. (1961); Studies on the epidemiology of postoperative infection of clean

operative wounds. Ann. Surg. 154, 599.
DAVIES, R.R., NOBLE, W.C. (1962); Dispersal of bacteria on desquamated skin. Lancet 2, 1295.
DINEEN, P., PEARCE, C. (1958); A ten year study on wound infections. Surg. Gynec. Obstet. 106, 453.
DUGUID, J.P., WALLACE, A.T. (1948); Air infection with dust liberated from clothing. Lancet 2, 845.
DUNCAN, I.B.R., COLLINS, A.M., NEELIN, E.M., ROY, T.E. (1957); Nasal carriage of Staphylococcus pyogenes by student nurses. Can. Med. Assoc. J. 77, 1000.
DOWLING, H.F., LEPPER, M.H., JACKSON, G.G. (1953); Observations on the epidemiological spread of antibiotic-resistant staphylococci with measurements of the changes in sensitivity to penicillin and aureomycin. Am. J. Publ. Hlth, 43, 860.
ELEK, S.D., CONEN, P.E. (1957); Virulence of Staphylococcus pyogenes for man: study of problems of wound infection. Brit. J. Exper. Path. 38, 573.
ELEK, S.D., 1959; Staphylococcus pyogenes and its relation to disease. Livingstone Ltd., Edinburgh and London.
FLEMING, H.A., SEAL, R.M.E. (1955); Staphylococcal infection following cardiac surgery. Thorax 10, 327.
FORD, C.R., MAY, L.K. (1962); Bacterial ecology of the operating suite. Arch. Surg. 85, 290.
GILLESPIE, W.A., SIMPSON, K., TOZER, R.C. (1958); Staphylococcal infection in a maternity hospital: epidemiology and control. Lancet 2, 1075.
GILLESPIE, W.A., ALDER, V.G., AYLIFFE, G.A.J., BRADBEER, J.W., WYPKEMA, W. (1959); Staphylococcal cross-infection in surgery. Lancet 2, 781.
GILLESPIE, W.A., ALDER, V.G., AYLIFFE, G.A.J., POWELL, D.E.B., WYPKEMA, W. (1961); Control of staphylococcal cross-infection in surgical wards: a four-and-a-half year study. Lancet 1, 1299.
GOGH, J.J. v., BROEK, P. v.d., HERSCHEL, J.G. (1962); De praktijk der preventie van de kruisinfectie in ziekenhuizen. Ned.Milit.Geneesk.T. 12.
GOSLINGS, W.R.O., TIO LIONG HIEN, BOTS, A.W., HOOGEBOOM, J., SCHUDDEBOOM, H.J. (1955); Infecties met tegen antibiotica resistente staphylococcen. Ned. T. v. Geneesk. 99, 415.
GOSLINGS, W.R.O., BÜCKLI, K. (1958); Nasal carrier rate of antibiotic resistant staphylococci. Influence of hospitalization on carrier rate in patients and their household contact. A.M.A. Arch. Internal Med. 102, 691.
GOSLINGS, W.R.O., (1961); Het staphylococcen probleem in ziekenhuizen. Ned. T. v. Geneesk. 105, 1043.
GOULD, J.C., McKILLOP, E. (1954); The carriage of Staphylococcus pyogenes var. aureus in the human nose. J. Hyg. 52, 304.

GRAY, J.D.A., CHANDLER, G.N., ROBERTS, J.G., LAMBERTS, R.A. (1962); Staphylococcal infection in a general hospital. Lancet 2,

HARE, R., THOMAS, C.G.A. (1956); Transmission of Staphylococcus aureus. Brit. Med. J. 2, 840.

HARE, R., RIDLEY, M. (1958); Further studies on the transmission of Staphylococcus aureus. Brit. Med. J. 1, 69.

HARE, R. (1963); Dispersal of staphylococci. In: "Infections in hospitals", p. 75. Blackwell-Scientific Publications – Oxford.

HART, D., UPCHURCH, S.E. (1939); Postoperative temperature reactions; reductions obtained by sterilizing the air with bactericidal radiant energy, seasonal variations. Ann. Surg. 110, 291.

HART, D., UPCHURCH, S.E. (1941); "Unexplained" infections in clean operative wounds; the importance of the air as a medium for the transmission of pathogenic bacteria and bactericidal radiation as a method of control; analysis of over 5000 operations, covering a period of 10½ years. Ann. Surg. 114, 936.

HENDERSON, R.J., WILLIAMS, R.E.O. (1961); Nasal disinfection in prevention of postoperative staphylococcal infection of wounds. Brit. Med. J. 2, 330.

HENDERSON, R.J., WILLIAMS, R.E.O. (1963); Nasal carriage of staphylococci and postoperative staphylococcal woundinfection. J. of. Clin. Path. 16, 452.

HOEKSMA, A., WINKLER, K.C. (1963); The normal flora of the nose in twins. Acta Leidensia 123.

HOWE, C.W. (1954); Postoperative woundinfections due to Staphylococcus aureus. New Engl. J. Med. 251, 411.

HOWE, C.W., MARSTON, A.T. (1962); A study on sources of postoperative staphylococcal infection. Surg. Gynec. Obstet. 115, 266.

HOWE, C.W., MARSTON, A.T. (1963); Qualitative and quantitative bacteriologic studies on hospital air as related to postoperative woundsepsis. J. Lab. Clin. Med. 61, 808.

HOWE, C.W., MOZDEN, P.J. (1963); Postoperative infections: current-concepts. Surg. Clin. N. Amer. 43, 859.

HOWE, C.W. (1966); Experimental studies on determinants of woundinfection. Surg. Gynec. Obstet. 123, 507.

HURST, V. (1957); Staphylococcus aureus in the infant upper respiratory tract. I. Observations on hospital-born babies. J. Hyg. 55, 299.

HURST, V. (1960); Transmission of hospital staphylococci among newborn infants. II. Colonization of the infant skin and mucous membranes. Pediatrics 25, 204.

HUTCHISON, J.G.P., GREEN, C.A., GRIMSON, T.A. (1957); Nasal carriage of Staphylococcus aureus in nurses. J. Clin. Pathol. 10, 92.

HUYSMANS-EVERS, A.G.; Persoonlijke mededeling.

HUYSMANS-EVERS, A.G., KOLK, M.M. van der (1966); De epidemiologie van van Staphylococcus aureus in de chirurgische kliniek. I. Stafylokokkendispersie door personen in de operatiekamer, Ned.T.v.Geneesk. 110, 1381.

JACOBS, S.J., WILLIAMSON, G.M., WILLIS, A.T. (1961); Nasal abnormality and the carrier rate of Staphylococcus aureus. J. Clin. Pathol. 14, 519.

JOHNSTONE, F.R.C. (1963); An assessment of prophylactic antibiotics in general surgery. Surg. Gynec. Obstet. 116, 1.

KANZ, E. (1963); Über die Keimverschleppungswege in Kliniken und Krankenhäusern. Deutsche Schwesterzeitzeitung 7, 228.

KETCHAM, A.S., BLOCK, J.H., CRAWFORD, D.T., LIEBERMAN, J.E., SMITH, R.R. (1962); The role of prophylactic antibiotica therapy in control of staphylococcal infections following cancer surgery. Surg. Gynec. Obstet. 114, 345.

KETCHAM, A.S., LIEBERMAN, J.E., WEST, J.T. (1963); Antibiotic prophylaxis in cancer surgery and its value in staphylococcal carrier patients. Surg. Gynec. Obstet. 117, 1.

KIRSCHNER, M., SCHUBERT, A. (1927); Allgemeine und Specielle Chirurgische Operationslehre. Berlin-Verlag Julius Springer.

KNIGHT, V., HOLZER, A.R. (1954); Studies on Staphylococci from hospital patients; predominance of strains of group III phage patterns which are resistant to multiple antibiotics, J. Clin. Invest. 33, 1190.

KNIGHT, V., WHITE, A., FOSTER, F., WENZEL, T.,(1956); Studies on staphylococci from hospital patients. Ann. New York Acad. Sc. 65, 206.

KNIGHT, V., WHITE, A.C., MARTIN, M.P. (1958); The effect of antimicrobial drugs on the staphylococcal flora of hospital patients. Ann. Internal Med. 49, 536.

KOCH, M.L., LEPLEY, D., SCHROEDER, M., SMITH, M.V. (1959); Study of staphylococcal infections occuring on a surgical service. J. Amer. Med. Ass. 169, 83.

LAURELL, G., TUNEVALL, G., WALLMARK, G. (1958); Pathogenic bacteria in pharynx and nasopharynx of hospitalized children and their relation to clinical infection. Acta paediat. 47, 34.

LEPPER, M.H. (1964); Research needed to learn how to cope with airborne infection. Amer. J. Publ. Hlth., 54, 1683.

LIDWELL, O.M., LOWBURY, E.J. (1950); The survival of bacteria in dust. J. Hyg. (Lond.) 48, 6.

LIDWELL, O.M. (1961); Sepsis in surgical wounds. Multiple regression analysis applied to records of postoperative hospital sepsis. J. Hyg. (Camb.) 59, 259.

LIDWELL, O.M., POLAKOFF, S., JEVONS, M.P., PARKER, M.T., SHOOTER' R.A., FRENCH, V.I., DUNKERLEY, D.R. (1966);Staphylococcal infection in thoracic surgery: experience in an subdividend ward. J. Hyg. (Camb.) 64, 321.

LINDBOM, G. (1964); Studies of the epidemiology of staphylococcal infections. II. Staphylococcal infections in an thoracic surgical unit. Acta Chir. Scand. 128, 421.

LINDBOM, G., LAURELL, G., GRENVIK, A. (1967); Studies on the epidemiology of staphylococcal infections: 3. Influence of factors inherent in the patient and his operation. Acta Path. Microbiol. Scand. 69, 219.

LINDBOM, G., LAURELL, G. (1967); Studies on the epidemiology of staphylococcal infections: 4. Effect of nasal chemotherapy on carrier state in patients and on postoperative sepsis. Acta Path. Microbiol. Scand. 69,237.

LINDBOM, G., LAURELL, G. (1967); Studies on the epidemiology of staphylococcal infections: 5. Importance of environmental factors during the early postoperative phase. Acta Path. Microbiol. Scand. 69, 246.

LJUNGQUIST, U. (1964); Wound sepsis after clean operations. Lancet 1, 1095.

McDERMOTT, W. (1956); The problem of staphylococcal infection. Brit. Med. J. 2, 837.

McKITTRICK, L.S., WHEELOCK, F.C. (1954); The routine use of antibiotics in elective abdominal surgery. Surg. Gynec. Obstet. 99, 376.

McLENNAN, J.D. (1962); Histotoxic clostridial infections of man. Bact. Rev., 26, 177.

MALTMAN, J.R., ORR, J.H., HINTON, N.A. (1960); The effect of desiccation on Staphylococcus pyogenes with special reference to implications concerning virulence, Amer. J. Hyg. 72, 335.

MELENEY, F.L. (1935); Infection in clean operation wounds. Surg. Gynec. Obstet. 60, 264.

MILES, A.A., WILLIAMS, R.E.O., CLAYTON-COOPER, B. (1944); The carriage of Staphylococcus (pyogenes) aureus in man and its relation to wound infection. J. Pathol. Bacteriol. 56, 513.

MILLER, D.L., GALBRAITH, N.S., GREEN, S. (1962); Nasal carriers of penicillinresistant staphylococci in the general population. Brit.Prev.Soc. Med. 16, 203.

MOORE, B., GARDNER, A.M.N. (1963); A study of postoperative wound infection in an provincial general hospital. J. Hyg. (Camb.) 61, 95.

MORTIMER, E.A., LIPSITZ, P.J., WOLINSKY, E., GONZAGA, A.J., RAMMELKAMP, Ch.H. (1962); Transmission of staphylococci between newborns. Amer. J. Dis. Child. 104, 289.

MORTIMER, E.A., WOLINSKY, E., GONZAGA, A.J., RAMMELKAMP, Ch.H. (1966); Role of airborne transmission in staphylococcal infections. Brit. Med. J. 1, 319.

MOULIN, D. de (1964); De Heelkunde in de Vroege Middeleeuwen. Dissertatie – Nijmegen.

NAHMIAS, A.J., EICKHOFF, T.C. (1961); Staphylococcal infections in hospitals. New Engl. J. Med. 265, 74.

NATIONAL RESEARCH COUNCIL, (1964); Postoperative wound infections: The influence of ultraviolet irradiation of the operating room and of various other factors. Ann. Surg. 160, Suppl. no. 2.

NOBLE, W.C. (1962); The dispersal of staphylococci in hospital wards. J. Clin. Path. 15, 552.

NOBLE, W.C., LIDWELL, O.M., KINGSTON, D. (1963); The size distribution of airborne particles carrying micro-organisms. J. Hyg. (Camb.) 61, 385.

NOVACK, A., FELDMANN, H.A. (1961); Seasonal staphylococcal carrier rates in population of "normal" families. Antimicrobial Agents and Chemotherapy 47.

OOSTERHUIS, C.J. (1963); Problemen betreffende wondinfectie. Ned. T. v. Geneesk. 107, 1250.

OOSTERHUIS, C.J. (1965); Over preventie van wondinfecties door toediening van een antibioticum. Een experimenteel onderzoek. Dissertatie-Amsterdam.

PAGE, M.I., HAWN, C. van, KAZEMI, K.M. (1962); Epidemiology of penicillin-resistant staphylococci in rural community. Am. J. Pub. Hlth. 52, 1302.

PUBLIC HEALTH LABORATORY SERVICE (1960); Incidence of surgical wound infection in England and Wales. Lancet 2, 659.

PUBLIC HEALTH LABORATORY SERVICE (1966); A necropsy survey of staphylococcal infection on patients dying in hospital. Brit. Med. J. 1, 313.

RAPPORT VAN DE GEZONDHEIDSRAAD (1967); Richtlijnen ter preventie en bestrijding van ziekenhuisinfecties. Staatsuitgeverij – 's Gravenhage.

RIDLEY, M. (1959); Perineal carriage of Staphylococcus aureus. Brit. Med. J. 1, 270.

RIPPON, J.E., VOGELSANG, T.M. (1956); Carriage of pathogene staphylococci in the upper respiratory of children. Acta Pathol. Microbiol. Scand. 39, 284.

ROGERS, D.E. (1965); The current problem of staphylococcal infections. Ann. Int. Med. 45, 748.

ROODYN, L. (1960); Recurrent staphylococcal infections and the duration of the carrier state. J. Hyg. 58, 11.

ROTTINGHUIS, H., HUYSMANS-EVERS, A.G. (1958); De Staphylococcus aureus in het ziekenhuis. In: "Aspecten van Caritas en Geneeskunde". Amsterdam.

ROUNTREE, P.M., BARBOUR, R.G.H. (1951); Nasal carrier rates of Staphylococcus pyogenes in hospital nurses. J. Pathol. Bacteriol. 63, 313.

ROUNTREE, P.M. (1963); The effect of desiccation on the viability of Staphylococcus aureus. J. Hyg. (Camb.), 61, 265.

ROUNTREE, P.M., BULTEAN, V.G. (1965); Hospitalinfection with tetracycline resistant haemolytic streptococci. Med. J. Aust. 446.

ROUNTREE, P.M., BEARD, M.A., LOEWENTHAL, J., MAY, J., RENWICK. S.B. (1967); Staphylococcal sepsis in a new surgical ward. Brit. Med. J. 1, 132.

RUBBO, S.D., STRATFORD, B., CHRISTIE, R., DIXSON, S. (1960); Treatment of the nasal carrier of Staphylococcus aureus with framycetin and other antibacterials. Lancet, 2, 1225.

RUBBO, S.D., SAUNDERS, J., (1963); Liberation of organisms from contaminating textiles. J. Hyg. (Camb.), 61, 507.

RUYS, A.Ch., WILLEMS, J. (1955); Onderzoekingen over de verspreiding van Staphylococcus pyogenes bij gezonden en zieken. Ned. T. v. Geneesk. 99, 406.

RUYS, A.Ch., BORST, J. (1959); A new method of the reporting of phage patterns of Staphylococcus aureus. Antonie van Leeuwenhoek 25, 237.

SELWIJN, S. (1965); Cross-infection in dermatological wards. J. Hyg. (Camb.) 63, 59.

SHAFFER, J.G. (1964); Airborne infection in hospitals. Amer. J. Publ. Hlth. 54, 1674.

SHOOTER, R.A., TAYLOR, G.W., ELLIS, G., ROSS, Sir. J.P. (1956); Postoperative wound infection. Surg. Gynec. Obstet. 103, 257.

SIEBBELES, H.W.R. (1962); De betrouwbaarheid van de registratie van ziekenhuisinfecties. (Ing.) Ned. T. v.d. Geneesk. 106, 2290.

SOLBERG, C.O. (1965); A study of carriers of Staphylococcus Aureus, with special regard to quantitative bacterial estimations. Acta Med. Scand. 178, suppl. 436.

SPEERS, R., BERNARD, H., O'GRADY, F., SHOOTER, R.A. (1965); Increased dispersal of skin bacteria into the air after shower-baths. Lancet 1, 478.

STEWART, J.S.S., DOUGLAS, D.M. (1962); Wound sepsis and operating-list order. Lancet, 2, 1065.

SUMMERS, M.M., LYNCH, P.F., BLACK, T. (1965); Hair as a reservoir of staphylococci. J. Clin. Path. 18, 13.

THOM, B.T., WHITE, R.G. (1962); The dispersal of organisms from minor septic lesions. J. Clin. Path. 15, 559.

THOMPSON, M.E.M., GILLESPIE, W.A. (1958); Nasal carriage of Staphylococcus aureus by nurses. J. Pathol. Bacteriol. 75, 351.

TOORN, M.J. van (1960); Besmetting met stafylokokken. Bij kinderen in een kindertehuis en bij een aantal patienten met impetigo vulgaris. Dissertatie-Amsterdam.

VERMEULEN-CRANCH, D.M.E. (1961); "Cross-infection" en anaesthesie. Ned. T. v.d. Geneesk. 105, 903.

WALDTON, S. (1960); Airborne bacteria in an operation department of a central hospital, particular during operation. Nord. Med., 64, 1089.

WALTER, C.W., KUNDSIN, R.B., BRUBAKER, M.M. (1963); The incidence of airborne wound infection during operation. J. Amer. Med. Ass. 186, 908.

WEINSTEIN, H.J. (1959); The relation between nasal-staphylococcal-carrier state and the incidence of postoperative complications. New Engl. J. Med. 260, 1303.

WESLEY ALEXANDER, J., ALTEMEIER, W.A. (1965); Penicilline prophylaxis of experimental staphylococcal wound infections. Surg. Gynec. Obstet. 120, 243.

WILLARD, C.Y., HANSEN, E. (1959); Bacterial flora of nasopharynx in children: influence of respiratory infections and previous antimicrobial therapy. J. Dis. Child. 97, 318.

WILLIAMS, R.E.O. (1946); Skin and nose carriage of bacteriophage types of staphylococcus aureus. J. Path. Bact., 58, 259.

WILLIAMS, R.E.O., RIPPON, J.E. (1952); Bacteriophage typing of Staphylococcus aureus. J. Hyg. (Lond.), 50, 320.

WILLIAMS R.E.O. (1958); Investigations of staphylococcal infection acquired in Great Britain's hospitals. Publ. Hlth. Rep. (Wash). 73, 961.

WILLIAMS, R.E.O., JEVONS, M.P., SHOOTER, R.A., HUNTER, C.J.W., GIRLING, J.D., GRIFFITHS, J.D., TAYLOR, G.W. (1959); Nasal Staphylococci and sepsis in hospital patients, Brit. Med. J. 2, 658.

WILLIAMS, R.E.O. (1963); Healthy carriage of Staphylococcus aureus. Its prevalence and importance. Bact. Rev. 27, 56.

WILLIAMS, R.E.O., BLOWERS, R., GARROD, L.P., SHOOTER, R.A. (1960, 1966 sec. ed.); Hospital Infection: causes and prevention. Lloyd-Luke Ltd. London.

WILLIAMS, R.E.O. (1966); Epidemiology of airborne staphylococcal infection. Bact. Rev. 30, 660.

WILLIAMS, R.E.O. (1967); Spread of airborne bacteria pathogenic for man. In: "Airborne Microbes". At the University Press, Cambridge, 268.

WYPKEMA, W., ALDER, V.G. (1962); Hospital cross-infection and dirty walls, Lancet 2, 1066.