

81. Patterson, J.T. 1968. Hygiene in meat processing plants. 3. Methods of reducing carcass contamination. Record of Agr. Res. Ministry of Agriculture North Ireland. 17:7.
82. Bailey, C. 1971. Spray washing of lamb carcasses. pp. 175-181. In Proceeding of 17th European Meeting of Meat Research Workers. Bristol, England.
83. Stringer, W.C., M.E. Bilske, and H.D. Naumann. 1969. Microbial profiles of fresh beef. Food Technol. 23:97-100.
84. Marshall, R.T., M.E. Anderson, H.D. Naumann, and W.G. Stringer. 1977. Experiments in sanitizing beef with sodium hypochlorite. J. Food Prot. 40:246-249.
85. Anderson, M.E., R.T. Marshall, W.C. Stringer, and H.D. Nauman. 1977. Efficacies of three sanitizers under six conditions of application to the surface of beef. J. Food Sci. 42:326-329.
86. Documentation supporting the prior sanction finding is available for review in the FSIS Docket Clerk's office.
87. Morris R.D., A.M. Audet, I.F. Angelillo, et al. 1992. Chlorination, chlorination by-products, and cancer: a meta-analysis. Am. J. Public Health 82 (7): 955-63.
88. ENVIRON Corporation, Arlington, Virginia. 1994. A risk assessment to evaluate the potential human health effects from the presence of chloroform in chicken fat and skin. Prepared for FSIS, USDA.
89. Gill, C.O. and C. McGinnis. 1993. Changes in the microflora on commercial beef trimmings during their collection, distribution and preparation for retail sale as ground beef. Int. J. Food Microbiology. 18:321-332.
90. Ingham, S.C., R.A. Alford and P. McCown. 1990. Comparative growth rates of *Salmonella typhimurium* and *Pseudomonas fragi* on cooked crab meat stored under air and modified atmosphere. J. Food Prot. 53:566-567, 625.
91. Lee, C.Y., D.Y.C. Fung and C.L. Kastner. 1985. Computer-assisted identification on microflora on hot-boned and conventionally processed beef: effect of moderate and slow chilling rate. J. Food Sci. 50:553-567.
92. Ray, B., C. Johnson and A. Field. 1984. Growth of indicator, pathogenic and psychrotrophic bacteria in mechanically separated beef, lean ground beef and beef bone marrow. J. Food Prot. 47:672-677.
93. Smith, M.G. 1985. The generation time, lag time and minimum temperature of growth of coliform organisms on meat and the implications for codes of practice in abattoirs. J. Hygiene Camb. 94:289-300.
94. Smith, M.G. 1987. Calculation of the expected increases of coliform organisms, *Escherichia coli* and *Salmonella typhimurium*, in raw blended mutton tissue. Epidemiology Infection. 99:323-331.
95. Mattila-Sandholm, T., and E. Skytta. 1991. The effect of spoilage flora on the growth of food pathogens in minced meat stored at chilled temperature. Lebensm. Wiss. u. Technol. 24:110-120.
96. Mattila-Sandholm, T., A. Haikara and E. Skytta. 1991. The effect of *Pediococcus damnosus* and *Pediococcus pentosaceus* on the growth of pathogens in minced meat. International J. Food Micr. 13:87-94.
97. Skytta, E., W. Hereijgers and T. Mattila-Sandholm. 1991. Broad spectrum antibacterial activity of *Pediococcus damnosus* and *Pediococcus pentosaceus* in minced meat. Food Microbiology. 8:231-237.
98. Vanderzant, C. and C.S. Custer. 1968. Interactive inhibitory activities among certain psychrotrophic bacteria from dairy foods. Journal Milk and Food Technology. 31:302-305.
99. Agriculture Handbook No. 412.
100. Hippe, C.L., R.A. Field, B. Ray and W.C. Russel. 1991. Effect of spray-chilling on quality of beef from lean and fatter carcasses. Journal of Animal Science. 69:178-183.
101. Retrum, R. 1958. Beef carcass chilling and holding. Refrigerating Engineering. 66:63-64, 74-80.
102. Gill, C.O. 1979. A review—Intrinsic bacterial in meat. J. Appl. Bacteriol. 47:367-378.
103. Vanderzant, C. and R. Nickelson. 1969. A microbiological examination of muscle tissue of beef, pork and lamb carcasses. Journal Milk and Food Technology. 32:357-361.
104. Whiting, R.C. and R.L. Buchanan. 1992. Use of microbial modeling in a HACCP program. Proceedings of the Second ASEPT International Conference, Predictive Microbiology and HACCP. Laval, France. 125-141.
105. Hanna, M.O., G.C. Smith, F.K. McKeith and C. Vanderzant. 1982. Microbial flora of livers, kidneys and hearts from beef, pork and lamb: Effects of refrigeration, freezing and thawing. J. Food Prot. 45:63-73.
106. Centers for Disease Control and Prevention. 1994. Healthy People 2000. Atlanta, GA.
107. Nationwide Beef Microbiological Baseline Data Collection Program: Steers and Heifers, 1992-1993. U.S. Department of Agriculture/Food Safety Inspection Service.
108. Food Safety Inspection Service. *Salmonella* in Broilers, a National Study: 1990-1992. U.S. Department of Agriculture.
109. Food Safety Inspection Service. Nationwide Retail Ground Beef Microbiological Survey. U.S. Department of Agriculture.
110. Johnston, R.W., S.S. Green, J. Chui, M. Pratt, and J. Rivera. 1982. Incidence of *Salmonella* in fresh pork sausage in 1979 compared with 1969. J. Food Sci. 47(4):1369-1371.
111. Estimate based on: Nationwide Beef Microbiological Baseline Data Collection Program: Steers and Heifers, 1992-1993. U.S. Department of Agriculture/Food Safety Inspection Service.
112. Lammerding, A.M., M.M. Garcia, E.D. Mann, Y. Robinson, W.J. Dorward, R.B. Truscott, and F. Tittiger. 1988. Prevalence of *Salmonella* and thermophilic *Campylobacter* in fresh pork, veal, and poultry in Canada. J. Food Prot. 51(1):47-52.
113. Campbell, D.F., S.S. Green, C.S. Custer, and R.W. Johnston. 1982. Incidence of *Salmonella* in fresh dressed turkeys raised under *Salmonella*-controlled and uncontrolled environments. Poultry Sci. 61:1962-1967.
114. Campbell, D.F., R.W. Johnston, M.W. Wheeler, K.V. Nagaraja, C.D. Szymanski, and B.S. Pomeroy. 1984. Effects of evisceration and cooling processes on the incidence of *Salmonella* in fresh dressed turkeys grown under *Salmonella*-controlled and uncontrolled environments. Poultry Sci. 63:1069-1072.
115. National Turkey Federation National Survey of the Turkey Industry.
116. Cox, N.A., J.E. Thomson, and J.S. Bailey. 1981. Sampling of broiler carcasses for *Salmonella* with low volume rinse water. Poultry Sci. 60:768-770.
117. ICMFS. 1974. Microorganisms in Foods 2: Sampling for Microbiological analyses, principles, and specific applications.
118. FSIS, HACCP-6 Review of HACCP Systems Literature (April, 1994).
119. FSIS, HACCP-7 HACCP Workshops Report Summary (April, 1994).
120. FSIS, HACCP-8 HACCP Workshops Report—Overview and Summary of the Five HACCP Workshops (April, 1994).
121. FSIS, HACCP-9 HACCP Workshops Reports—Overview of the Five Workshop Steering Committee Reports (April, 1994).
122. FSIS, HACCP-10 HACCP Workshops Report—Overview of Plant Adaption Activities (April, 1994).
123. National Advisory Committee on Microbiological Criteria for Foods (NACMCF). November 1989—Hazard Analysis and Critical Control Point System.
124. National Advisory Committee on Microbiological Criteria for Foods (NACMCF). March 1992—Hazard Analysis and Critical Control Point System. Int. J. Food Micr. 16:1-23.
125. National Advisory Committee on Microbiological Criteria for Foods (NACMCF). June 1993—Report on Generic HACCP for Raw Beef. Food Micr. 10: 449-488.
126. National Advisory Committee on Microbiological Criteria for Foods (NACMCF). June 1993—Report on HACCP for Regulatory Agencies and Industry. Int. J. Food Micr. 21: 187-195.
127. March 1994—Comments on the FDA Proposed Rule to Establish Procedures for the Safe Processing and Importing of Fish and Fishery Products.