

Større utbrudd av salmonellose 1982-1999

År	Antall tilfeller	Serovariant	Smittekilde	Referanse
1982	126	Oranienburg	Pepper, importert	MSIS-rapport 82/36 Investigation of an outbreak of Salmonella oranienburg infections in Norway, caused by contaminated black pepper. Gustavsen S, Breen O. Am J Epidemiol. 1984 May;119(5):806-12.
1987	349	Typhimurium	Sjokolade, norsk	[The contaminated chocolate epidemic of 1987] Kapperud G, Lassen J, Aasen S, Gustavsen S, Hellesnes I. Tidsskr Nor Laegeforen. 1989 Jun 30;109(19-21):1982-5. Kapperud, G., J. Lassen, K. Dommarsnes, B.-E. Kristiansen, D. A. Caugant, E. Ask & M. Jahkola. 1989. Comparison of epidemiological marker methods for identification of Salmonella typhimurium from an outbreak caused by contaminated chocolate. Journal of Clinical Microbiology 27: 2019-2024. Kapperud, G., S. Gustavsen, I. Hellesnes, J. Lassen, M. Jahkola & R. Helmuth. 1990. Outbreak of Salmonella typhimurium infection traced to contaminated chocolate and caused by a strain lacking the 60 megadalton virulence plasmid. Journal of Clinical Microbiology 28: 2597-2601.
1987	14	Saintpaul	Mandler, importert	
1989	60	Enteritidis	Fjørfeprodukter, importert	
1993	29	Enteritidis	Moussaka, RIT, Trondheim	MSIS-rapport 93/28
1996	28	Typhimurium	Piggsvin, Jeløy	MSIS-rapport 97: (1+) 2 Norsk Veterinærtidsskrift 1997; 109 (1): 33-35
1997	8	Minnesota	Slankemiddel, importert	MSIS-rapport 97: 24; 27
1999	54	Typhimurium	Drikkevann, Herøy	MSIS-rapport 99:5