

Table II. Examples of infectious diseases that have been eradicated (recognised as disease-free by the EU) or brought under control by organised health controls in Sweden. Adapted from Wierup *et al.* [4]

Year	Disease	Animal species	Comment
1990–2001	Enzootic bovine leukosis	Cattle	Initially, 25% of dairy herds infected. Eradicated.
1991–1996	Aujeszky's disease	Pigs	Initially, 5% of sow herds infected. Eradicated.
1993–2013	Bovine viral diarrhoea	Cattle	Initially, 40% herd prevalence. Nationally declared freedom in 2014.
1993–	Maedi-Visna	Sheep	Initially, 8.2% herd prevalence. It is important to facilitate disease-free herds for livestock recruitment.
1993–	<i>Campylobacter</i> spp.	Broilers	Surveillance aimed at reducing prevalence is required.
1994–1998	Infectious bovine rhinotracheitis	Cattle	Initially, 0.2% of dairy herds seropositive. Eradicated.
1998–2017	Paratuberculosis	Cattle	Repeated introduction in beef cattle after imports; latest case in 2005. Dairy herds never infected. Surveillance is required to document a very low prevalence or possibly declare national freedom.
1998–	Porcine reproductive and respiratory syndrome	Pigs	One outbreak in 2007. Freedom nationally re-declared in 2008.