

**Supplementary Table S1.** Comparison of risk of vitamin K deficiency bleeding (VKDB) in infants with biliary atresia with different prophylactic regimens.

	Netherlands, 1991-2003	Denmark, 1994- May 2000	Denmark, June 2000-2005
Breastfed	1 mg oral vit K at birth + 25 µg daily oral prophylaxis N= 30 (VKDB) n= 25	2 mg oral vitamin K at birth followed by 1 mg weekly oral prophylaxis N= 13 (VKDB) n= 1	2 mg intramuscular prophylaxis at birth N= 10 (VKDB) n= 1
Fed with formula	N= 98 (VKDB) n= 1		
Relative risk of bleeding in breastfed versus formula-fed infants	RR= 77,5	RR= 7,2	RR= 9,3

**Supplementary Table S2.** Comparison of vitamin K deficiency bleeding (VKDB) in different prophylactic regimens in breastfed infants with biliary atresia

Netherlands, 01/1991-02/2011	Netherlands, 03/2011-01/2015	Denmark, 07/ 2000-11/2014
1 mg oral vit K at birth + 25 µg daily oral prophylaxis N= 55 (VKDB) n= 45 (82%)	1 mg of oral vitamin K at birth followed by 150 µg of daily oral prophylaxis N= 11 (VKDB) n= 9 (82%)	2 mg intramuscular prophylaxis at birth N= 25 (VKDB) n= 1 (4%)

VKDB= bleeding depending from vitamin K deficiency