

14. Hepatic tumours

Cases in Germany aged under 15 years based on ICC-3

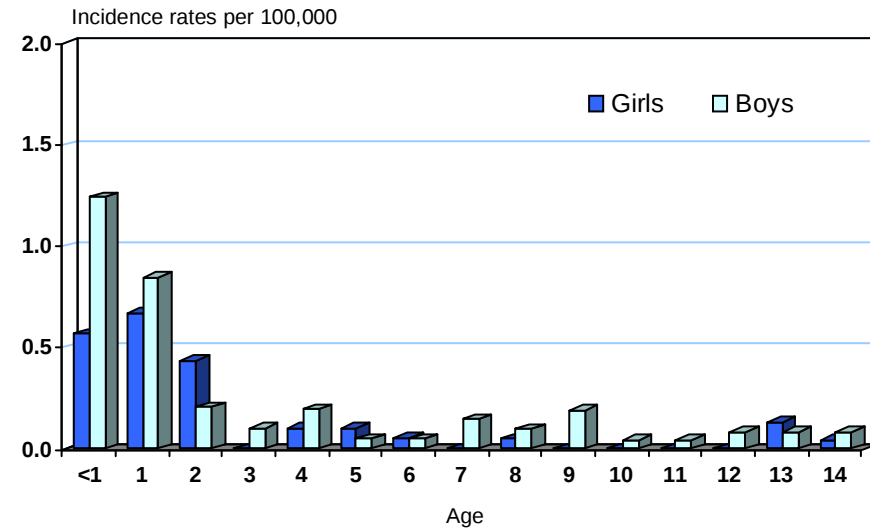
Total number of cases in the registry (1980-2005): 400

5-, 10-, and 15-year survival probabilities: 53%, 49% and 48%

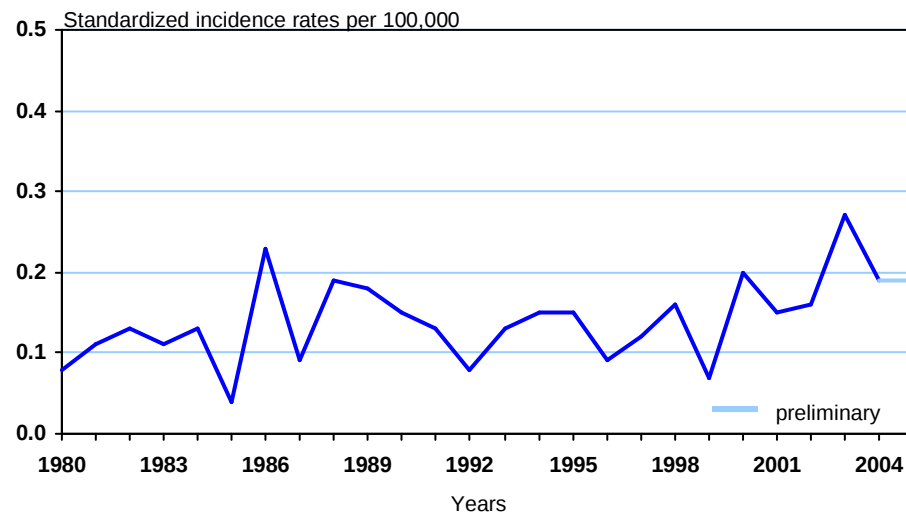
Selected characteristics (Germany: 2001-2005)

Relative frequency:		108 / 9007 = 1.2 %	
Incidence rates (per 100,000):		age-standardized	cumulative
girls	(n = 40)	0.2	2.1
boys	(n = 68)	0.2	3.5
total	(n = 108)	0.2	2.8
Sex ratio (boys to girls):		1.7 : 1	
Age-specific incidence rates (per 100,000):			
less than 1 year	(n = 33)	0.9	
1 - 4 years	(n = 48)	0.3	
5 - 9 years	(n = 15)	0.1	
10 - 14 years	(n = 12)	0.1	
Age (year month)			
25%-quantile		0y 11m	
median		1y 7m	
75%-quantile		5y 1m	
Relative frequency of trial patients:		97 %	

Age- and sex-specific incidence rates (Germany: 2001-2005)



Age-standardized annual incidence rates (Germany: 1980-2005)



Survival probabilities for different Hepatic tumours (Germany: 1980-2005)

