

Expected distribution of gestational age and events in the control arm (FD arm) of the BETADOSE trial, imputed from the prevalence observed in the EPIPAGE-2 cohort study. ¹

Gestational age at birth	Expected number of births in the FD arm ²	Expected number of events			
		Death	IVH ³	NEC ⁴	Retino-pathy
	N	% (n)	% (n)	% (n)	% (n)
<28 weeks	162	39% (63)	15% (24)	6% (10)	4% (6)
28-32 weeks	524	5% (26)	3% (16)	3% (16)	<0.1% (<1)
≥ 32 weeks	887	<1% (<9)	<1% (<9)	<1% (<9)	<0.1% (<1)
Total	1574	<6% (<98)	<3% (<49)	<2% (<35)	<1% (<8)

¹Pierre-Yves Ancel, Francois Goffinet, EPIPAGE-2 Writing Group, et al. Survival and morbidity of preterm children born at 22 through 34 weeks gestation in France in 2011: results of the EPIPAGE-2 cohort study. JAMA pediatrics, 169(3):230238, March 2015.

²FD arm: full-dose arm

³IVH: Intraventricular hemorrhage

⁴NEC: Necrotizing enterocolitis