Exclusion: Births at <24GW, multiple births.
Definition: SB
weeks (GW) showing no signs of life.
Period: 2007-2015 (reported to NSHPC up to Dec 2016).
Multivariable Poisson regression with random effect to account for repeated pregnancies in the same mother to investigate whether maternal age, country of origin, year of delivery, IDU history, parity,

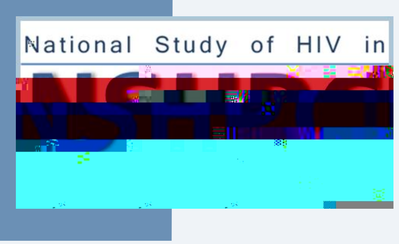
SB.

SB infants were more likely to be male, pre-term, SGA and to have congenital abnormalities (Table 1)

Multivariate analysis suggested significant risk factors for SB mother being primiparous, older and originating from SSA or other world region (Table 2).

Table 2 Pregnancy characteristics by LB and SB and adjusted IRR for risk factors associated with SB

		LB/ N(%)	SB/ N(%)	IRR (95%CI)*
		10,316 (99.14)	**89 (0.86)**	
Delivery year	2007-2009	3843 (37.25)	41 (46.07)	1.00
	2010-2012	3591 (34.81)	30 (33.71)	1.15 (0.66, 2.01)
	2013-2015	2882 (27.94)	18 (20.22)	

Acknowledgements

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