



	Continued Breastfeeding		Stopped Breastfeeding	
<b>Spearman Coefficient</b>	Cellular virus in whole breast milk, log <sub>10</sub> DNA copies/ml	Cellular virus, log <sub>10</sub> DNA copies/10 <sup>6</sup> cell equivalents	Cellular virus in whole breast milk, log <sub>10</sub> DNA copies/ml	Cellular virus, log <sub>10</sub> DNA copies/10 <sup>6</sup> cell equivalents
<b>p-value</b>				
N	86	86	129	129
Cell-free virus in breast milk, log <sub>10</sub> RNA copies/ml	0.49 <0.0001	0.53 <0.0001	0.67 <0.0001	0.39 <0.0001
N		87		132
Cellular virus in whole breast milk, log <sub>10</sub> DNA copies/ml		0.80* <0.0001		0.58* <0.0001

\*p<0.0001 for test of interaction with weaning

Fig. S1. Scatter plots showing associations between breast milk HIV-1 RNA concentrations in copies/ml, HIV-1 DNA concentration in copies/ml and HIV-1 DNA concentration in copies per 1 million cell equivalents (1M) stratified by feeding practice at 4.5 months