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Editorial

## Silent Revolution: Traditional Breast Feeding to Breast Pump

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A tranquil unrest has been occurring in the taking care of US newborn children as ladies utilizing electric bosom siphons. This unrest in milk articulation might be a help for the two moms and babies in the event that more newborn children are taken care of human milk or on the other hand in the event that they get human milk for a more extended period [1]. Milk articulation may likewise be hazardous for moms, and it could be especially risky for newborn children assuming they are taken care of something over the top, took care of milk of an unseemly creation, or took care of milk that is sullied [2]. Accordingly, the opportunity has arrived to decide the commonness of elite and occasional bosom milk articulation and the outcomes of these ways of behaving for the wellbeing of moms and their newborn children [1].

With the better electric siphons, mothers can communicate as much milk as their newborn baby would eliminate in a tantamount time of at-the-bosom feeding [3]. Consequently, it is conceivable that this calm upset in milk articulation could help moms. Using breast pump also helps mothers to net expansion in milk creation, this would make more noteworthy caloric consumption for moms that, similar to extra breastfeeding, could help them in lessening post pregnancy weight [4]. On the other had it also reduce the expanding the time of post pregnancy amenorrhea or decreasing the gamble of premenopausal bosom disease, ovarian malignant growth, type 2 diabetes, myocardial dead tissue, or metabolic syndrome [5].

Mothers' energy for siphoning and their outcome in creating more milk than their own newborn children need might lead them to give their overabundance milk to a milk bank, where it could help babies who could not in any case approach the numerous positive credits of human milk [3].

Using breast pump is exclusively used in Western countries as they are exposed to the better side of the use of breast pump. This needs to be implemented in India as Indian mothers are still using traditional methods to feed their babies and are completely unaware about the new inventions in the society. Creating awareness will enhance the quality of life among the mothers and the new born.

## **Bibliography**

- 1. Labiner-Wolfe J., *et al.* "Prevalence of breast milk expression and associated factors". *Pediatrics* 122.2 (2008): S63-S68.
- 2. Fildes VA. "Breasts, Bottles, and Babies: A History of Infant Feeding". Edinburgh, UK: Edinburgh University Press; (1986).
- Walker M and Auerbach KG. "Breast pumps and other technologies". Riordan J, Auerbach KG, Breastfeeding and Human Lactation. 2<sup>nd</sup> ed Sudbury, MA: Jones and Bartlett Publishers (1998): 393-448.
- 4. Lepore J. "Baby food: if breast is best, why are women bottling their milk?" *New Yorker* (2009).
- 5. Brown SL., *et al.* "Breast pump adverse events: reports to the Food and Drug Administration". *Journal of Human Lactation* 21.2 (2005): 169-174.