Information for breastfeeding families Breastmilk Over-supply

Do you feel like you have more milk than your baby can drink? Does your baby have frequent, green, loose stools? Does he gain weight faster than average? Does he appear to be in pain or pass excessive gas? That is breastmilk over-supply.

Or does your baby gulp and sputter during feedings, pull of the nipple chocking, arch or become agitated while feeding? This is an over-active let-down reflex.

Reduce breastmilk supply

✓ Sage or jasmine tea. Begin with ½ cup tea daily and increase gradually until results are seen

✓ Peppermint tea 2-4 cups per day until results are seen

✓ Peppermint candies (Altoids Starlight mints, York Peppermint Patties, etc)

✓ Discontinue any pumping if possible or if necessary pump only to relieve fullness, not to empty the breast

✓ Breastfeed on one breast per feeding, alternating breasts

✓ Apply cabbage treatment 2-3 times per day for 15-30 minutes for 1-2 days or until breasts soften. (avoid if allergic to sulfa or a rash develops)

Wash chilled green cabbage leaves Score the surface to release juices Wrap leaves around breast ,your bra will hold them in place

Wear for 20-30 minutes 2-3 times per day

✓ Take birth control pills for 4- 6 days in resistant cases (consult with your MD)

 \checkmark Take Vitamin B₆ (pyrixodine) 600 mg per day in resistant cases (consult with your MD)

✓ Discontinue treatment as soon as you see your milk supply begin to decrease!

Control the let-down reflex

✓ Position your baby in upright position (straddle hold or sitting football hold) while leaning back



 $\checkmark\,$ Use Australian hold (mother lying on back with baby positioned on top)

 ✓ Elicit let-down before putting baby to breast with hand simulation or breast pump for 2-3 minutes

✓ Compress your breast firmly with your fingers on top and bottom. This compresses about ½ of your milk ducts. Release after the first burst of milk is over.

✓ Interrupt feeding to burp baby frequently

Lactation Education Resources. This handout may be freely duplicated. Please be aware that the information provided is intended solely for general educational and informational purposes only. It is neither intended nor implied to be a substitute for professional medical advice. Always seek the advice of your physician for any questions you may have regarding your or your infant's medical condition. Never disregard professional medical advice or delay in seeking it because of something you have received in this information.

