

NOMAS® ONLINE: Day 1
True/False Quiz

1. The infant oral structures vertically elongate between 3-6 months of age at which time the infant develops a quiet jaw, bilabial closure, and tongue tip elevation.

TRUEFALSE
2. The immature suck pattern of the preterm infant is characterized by 3-5 sucks per burst followed by a pause of equal duration during

TRUEFALSE
3. The non-nutritive suck is a continuous burst pattern

TRUEFALSE
4. A transitional suck pattern is always considered to be normal

TRUEFALSE
5. There are two types of normal suck patterns, one of which is a continuous burst pattern that has a suck/swallow/breathe ratio because sucking, swallowing, and breathing all occur during the sucking burst

TRUEFALSE
6. The NOMAS® provides a reliable tool for the diagnosis of normal, disorganized, and dysfunctional sucking patterns

TRUEFALSE
7. Chin support is a recommended intervention strategy for infants who demonstrate an incoordination of suck/swallow/breathe

TRUEFALSE
8. Regulation of suck/swallow/breathe is an intervention strategy for infants with a disorganized suck

TRUEFALSE
9. When an infant demonstrates perseveration or habituation during sucking activity it is considered to be a motor problem

TRUEFALSE
10. Upon completion of this NOMAS® Online: Day 1 course I will be a NOMAS® Licensed Professional who has permission to use the NOMAS® for diagnostic purposes

TRUEFALSE