

What is Laryngomalacia?

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Laryngomalacia Laryngomalacia is, essentially, the congenital condition of being born with a soft larynx. This voice disorder presents with “inspiratory stridor that typically worsens with feeding, crying, supine positioning, and agitation.” Laryngomalacia can typically be recognized by a high pitched wheezing sound, which is caused by air trying to flow through a tight space due to obstruction of the larynx folding down from weakness. This sign of laryngomalacia is also known as stridor. “Laryngomalacia is the most common cause of stridor in newborns, affecting 45–75% of all infants with congenital stridor.” In a normal infant, the larynx would be held open by the sturdy cartilage in the laryngeal area of the throat. Laryngomalacia can be seen at birth, but is typically diagnosed by the age of four months. The symptoms of laryngomalacia include coughing, regurgitation while feeding, stridor, cyanosis, and gastroesophageal reflux. “The symptoms begin at birth or within the first few weeks of life, peak at 6 to 8 months, and typically resolve by 12 to 24 months.” The presence of laryngomalacia can be also sometimes be attributed to sleep apnea and feeding problems. (Landry and Thompson, 2011) “Laryngomalacia has a disease spectrum that can be divided into mild, moderate, and severe categories. These categories are not based on the quantity of stridor but rather by the associated feeding and obstructive symptoms.” Mild laryngomalacia can be described as having, “inconsequential inspiratory stridor”, meaning the infant will present with stridor but it will not affect his ability to

breathe, and moderate laryngomalacia can be classified by showing signs of stridor and feeding-related problems that can usually be improved by acid sup..... middle of paperiation techniques.

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