

MATCHING GAME

Draw a line matching the term in the first column with its definition in the second column.

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| 1. <u>Tongue dysfunction</u> | A diagnosis which indicates a foreign substance has not been swallowed but inhaled into the lungs resulting in an infection. |
| 2. <u>Rumination</u> | A condition which indicates an individual has an abnormal craving or appetite for non-food items such as chalk, clay, and laundry detergent. |
| 3. <u>Neuromuscular damage</u> | Individuals diagnosed with this genetic condition, crave food constantly, and tend to eat quickly, putting them at higher risk for choking. |
| 4. <u>Facial Hypotonia</u> | Individuals with this genetic condition lack tongue control and often have an underdeveloped jaw. |
| 5. <u>PICA</u> | An anatomical condition which is visible at the roof of the mouth. |
| 6. <u>Neuromuscular condition</u> | A condition in which an individual swallows their food, then regurgitates into their mouth, sometimes repeatedly. |
| 7. <u>Missing teeth</u> | A term which indicates an individual is over the age of 65, and as a result, at higher risk for a choking event. |
| 8. <u>Prader Willi</u> | A condition which indicates difficult, abnormal or impaired swallowing. |
| 9. <u>High Palate</u> | When an individual has this condition, they are unable to fully move their tongue from left to right and up and down in their mouth to position food. |
| 10. <u>Tardive Dyskinesia</u> | A condition which indicates the individual has weak facial muscles. |
| 11. <u>Elderly</u> | A condition indicating an individual has damage to their brain resulting in weakened muscles throughout the body, poor muscle tone, and at higher risk for a choking event. |
| 12. <u>Edentulousness</u> | A medical term which indicates the individual has no teeth. |
| 13. <u>Dysphagia</u> | An event which greatly increases choking risk and puts an individual at much higher risk for another such event. |
| 14. <u>Down Syndrome</u> | A brain-nerve-muscle condition described in its simplest terms. |
| 15. <u>Aspiration pneumonia</u> | A diagnosis and side effect caused by long-term use of antipsychotic drugs. |
| 16. <u>A previous choking event</u> | A condition (described in its simplest terms) meaning an individual has loose, decayed, or absent ones of these. |