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The salivary glands in many vertebrates including mammals are exocrine glands that produce saliva through a system of ducts humans have three paired major salivary glands parotid submandibular and sublingual as well as hundreds of minor salivary glands 1 salivary glands can be classified as serous mucous or seromucous a seromucous a salivary gland is a tissue in our mouths that expels salivary gland is a tissue in our mouths that expels salivary gland is a tissue in our mouths that expels salivary gland is a tissue in our mouth serometer salivary gland is a tissue in our mouth serometer salivary gland is a tissue in our mouth serometer salivary gland is a tissue in our mouth serometer salivary gland is a tissue in our mouth serometer salivary gland is a tissue in our mouth serometer saliva you can feel your salivary glands activate when you eat something really sweet as exocrine glands they expel saliva into our mouths by way of ducts each day our glands produce as much as a guart of saliva TTT 2022T7T8T salivary glands your salivary glands lubricate your mouth help you swallow aid in digestion and help protect your teeth against harmful bacteria you have three major types of salivary glands including []] 2017[]9[]17] the salivary glands are exocrine glands which produce a digestive fluid called saliva they are accessory organs of the digestive system and are positioned in the head in and around the oral cavity and secrete their salivary contents into the mouth the salivary glands are divided into the major and minor salivary glands [1] 2023[5] 4 human salivary glands produce between 0 5 to 1 5 l of saliva daily facilitating mastication swallowing and speech lubricating the oral mucosa and providing an aqueous medium for taste perception they also participate in the digestion of triglycerides and starches by secreting lipases and amylases [] 2022 [1 [25] the salivary glands are connected to tubes called ducts that transport the saliva they produce into your mouth function the purpose of the salivary glands is to make saliva and to help keep the mouth moist chewing swallowing digestion keep the teeth and mouth clean prevent infections and cavities in teeth []] 2017[2[13] salivary glands are essential organs that produce and secrete saliva to the oral cavity during gland morphogenesis many developmental processes involve a series of coordinated movements and reciprocal interactions between the epithelium and mesenchyme that generate the ductal system and the secretory units [10] 2024[6]18] salivary glands the three major pairs of salivary glands food is tasted and mixed with saliva that is secreted by several sets of glands besides the many minute glands that secrete saliva there are three major pairs of salivary glands the parotid the submandibular and the sublingual glands $\Pi\Pi\Pi$ 2023 [5]1] the major salivary glands are the submandibular gland smg sublingual gland slg and the parotid gland pg of these the parotid

gland is the largest and most important in terms of salivary production providing approximately 50 of [][] 2022[5[17]] salivary glands produce and secrete saliva which is essential for maintaining oral health and overall health understanding both the unique structure and physiological function of salivary glands as well as how they are affected by disease and injury will direct the development of therapy to repair and regenerate them

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