

Saliva A Diagnostic Tool

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Lately use of saliva as a diagnostic tool is emerging as an indisputable part in clinical dentistry mainly due to the non-invasive nature and also because of the fact that it can be collected by...

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The advantages of saliva as a diagnostic tool are surveillance of disease, diagnosis of the disease, prognosis and research purposes. Like blood, saliva is a complex fluid containing a variety of hormones, antibodies, antimicrobial constituents and growth factors.

[Saliva as A Diagnostic Tool | Biomedical and Pharmacology ...](#)

Whole saliva contains serum components and therefore may be used for diagnosis, monitoring, and prognostic determination of cancers outside the mouth and throat, as recently reviewed by Malathi et al. 1 In their review, they found that cerbB-2 and CA15-3 were differentially expressed in the saliva of women with breast cancer compared to healthy controls. Long noncoding RNA (lncRNA) are associated with lung, breast, and prostate carcinomas.

[Saliva as a diagnostic tool | Medical Laboratory Observer](#)

Saliva as a Diagnostic Fluid. Daniel Malamud, PhD, and Isaac R. Rodriguez-Chavez, PhD • IOSR Journal of Dental and Medical Sciences (IOSR-JDMS) e-ISSN: 2279-0853, p-ISSN: 2279-0861. Volume 11, Issue 6 (Nov.- Dec. 2013), PP 96-99 [www.iosrjournals.org](#) [Saliva- A Diagnostic Tool](#).

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Saliva as a diagnostic fluid offers distinctive advantages over serum because it can be collected non-invasively by individuals with modest training. Furthermore, saliva may provide a...

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Saliva diagnostics is a proposed method of using saliva to analyse health and wellness and has become a highly desirable non-invasive method of detecting and monitoring disease within an individual. The method is currently under investigation and uses extracellular RNA as potential biomarkers.

[Saliva diagnostics: Will saliva translate into a real ...](#)

Instructions for Collecting Saliva: 1.Remove cap from cryovial 2.Remove Saliva Collection Aid from packaging and place securely into cryovial. 3.Instruct participants to allow saliva to pool in the mouth. 4.With head tilted forward, participants should drool through the SCA to collect saliva in the cryovial. 5.Repeat until sufficient sample is collected.

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The diagnostic potential of saliva was established by studies that revealed that, like serum, saliva contains hormones, antibodies, growth factors, enzymes, microbes and their products that can enter saliva through blood via passive diffusion, active transport or extracellular ultrafiltration.

[COVID-19 salivary signature: diagnostic and research ...](#)

Therefore, it serves as a diagnostic and monitoring tool in many fields of science such as medicine, dentistry, and pharmacotherapy. Introduced in 2008, the term "Salivaomics" aimed to highlight the rapid development of knowledge about various "omics" constituents of saliva, including: proteome, transcriptome, micro-RNA, metabolome, and microbiome.

[Saliva diagnostics - Current views and directions](#)

Despite its heterogeneous origins, this mixed fluid is widely used as a diagnostic tool to identify various oral and systemic conditions ((Dawes & Wong, 2019; Keremi, Beck, Fabian, Fabian, Szabo, Nagy, & Varga, 2017).

[Saliva as a Candidate for COVID-19 Diagnostic Testing: A ...](#)

One of the most important reasons for developing saliva-based diagnostic tests is a matter of simple economics. In situations where saliva and blood can

both serve, it might make sense, from the patient's perspective, to use blood—after all, the quantities of most biomarkers are higher in blood than in saliva.

~~Salivary Diagnostics | American Scientist~~

Saliva diagnostic utility 1. Dr.SATHEESH KUMAR.K Post Graduate Student 2. Salivary glands 3. INTRODUCTION: The salivary glands in mammals are exocrine glands, glands with ducts, that produce Saliva In general, healthy adults produce 500–1500 mL of saliva per day, at a rate of approximately 0.5 mL/min There are 3 major salivary glands (namely parotid gland, submandibular and sublingual) and ...

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This review examines the diagnostic application of saliva for systemic diseases. As a diagnostic fluid, saliva offers distinctive advantages over serum because it can be collected non-invasively by individuals with modest training. Furthermore, saliva may provide a cost-effective approach for the screening of large populations.

~~The Diagnostic Applications of Saliva—A Review—Eliaz ...~~

Saliva as a diagnostic tool for oral and systemic diseases has multiple advantages over other body fluids and based on specific biomarkers can provide an accurate diagnosis. However, until saliva becomes a certified diagnostic test that can replace the conventional ones, all the research values must be compared with the existing accepted methods.

~~A New Approach for the Diagnosis of Systemic and Oral ...~~

The use of saliva as a diagnostic tool for various systemic conditions is nothing new. Considerable research effort has been made in the past to seek biomarkers in saliva, since its collection is non-invasive and easy.

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Saliva is one of the most ideal diagnostic tools. It is inexpensive, noninvasive, and easy to use. Other advantages like ease of collection and minimal patient discomfort make it more acceptable to the patient as well as the clinician. The most challenging aspect in salivary diagnostics is to identify the biomarker that is linked to a disease.

~~Salivary Diagnostics | IntechOpen~~

Saliva has great potential as a diagnostic fluid and offers advantage over serum and other biological fluids by an economic and noninvasive collection method for monitoring of systemic health and disease progression. The plethora of components in this fluid can act as biomarkers for diagnosis of various systemic and local diseases.

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