

Dermatoglyphics In Hypertension A Review

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Overall, 17 studies fulfilled the inclusion criteria, and among those, nine studies evaluated essential hypertension [15–23], two studies evaluated juvenile hypertension [24, 25], four studies describe dermatoglyphics in hypertension in general [14, 26–29], and two describe association of dermatoglyphics with the changes of blood pressure [30, 31]. Qualitative and quantitative dermatoglyphic variables (digital and palmar) were commonly investigated.

Dermatoglyphics in hypertension: a review

Of the 37 relevant publications, 17 were included in the review. The review performed according to the preferred reporting items for systematic reviews and meta-analyses (PRISMA) statement. This review showed a fairly consistent finding of an increased frequency of whorl patterns along with a higher mean total ridge count in digital dermatoglyphic results in hypertensive samples compared to controls.

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Hypertension is a major contributor to the global burden of disease and mortality. A major medical advancement would be a better means to ascertain which persons are at higher risk for becoming...

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Dermatoglyphics In Hypertension A Review Hypertension is a major contributor to the global burden of disease and mortality. A major medical advancement would be a better means to ascertain which persons are at higher risk for becoming hypertensive beforehand.

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Dermatoglyphics In Hypertension A Review total ridge count in digital dermatoglyphic results in hypertensive samples compared to controls. Dermatoglyphics in hypertension: a review. Hypertension is a major contributor to the global burden of disease and mortality. A major medical advancement would be a Dermatoglyphics In Hypertension A Review The aim

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Keywords: Dermatoglyphics, Hypertension, High blood pressure, Review, Fingerprint, Palm print Introduction Hypertension is a major contributor to the global burden of disease [1]. Furthermore, it is a significant cause of global mortality [2]. It is estimated that hypertension

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leads to 9.4 million deaths each year globally [1].

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Background: Dermatoglyphics has been used as vehicle to resolve broader biomedical problems. It is a non-invasive & non painful method of diagnosis. Palamer prints can be used as a screening tool...

PALMAR DERMATOGLYPHICS: MASS SCREENING TOOL FOR HYPERTENSION

The aim of this review was to search for and appraise available studies that pertain to the association between hypertension and dermatoglyphics. A systematic literature search conducted using articles from MEDLINE (PubMed), Trip, Cochran, Google scholar, and gray literature until December 2014. Of the 37 relevant publications, 17 were included in the review.

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The aim of this review was to systematically identify, review and appraise available literature that evaluated an association of different dermatoglyphic variables with kidney diseases. This review is reported according to the Preferred Reporting Items for Systematic Reviews and Meta-Analyses checklist.

This volume presents the proceedings of the 3rd International Conference on Pharmacy and Medicine in Ancient Egypt (Barcelona, October 2018) showcasing the most recent pharmaceutical and medical studies on human remains and organic and plant material from ancient Egypt, together with discussions on textual and iconographical evidence.

The skin on the fingertips and palmar and plantar surfaces of man is not smooth. It is grooved by curious ridges, which form a variety of configurations. These ridge configurations have attracted the attention of laymen for millenia. They have also evoked the serious interest of scientists for more than three centuries. The anatomist Bidloo provided a description of ridge detail in the seventeenth century. Since then, additional information has been added by anthropologists, biologists, and geneticists. For the last century, the fact that each individual's ridge configurations are unique has been utilized as a

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means of personal identification especially by law enforcement officials. Widespread medical interest in epidermal ridges developed only in the last several decades when it became apparent that many patients with chromosomal aberrations had unusual ridge formations. Inspection of skin ridges, therefore, promised to provide a simple, inexpensive means for determining whether a given patient had a particular chromosomal defect. However, the promise was only partially fulfilled because of the inherent variability of skin ridge configurations. It was possible to draw conclusions about ridge abnormalities in groups of patients but not always in a given individual. Patients and clinicians became somewhat disenchanted with the clinical value of studying ridges.

This book offers a compilation of technical papers presented at the International Research Symposium on Computing and Network Sustainability (IRSCNS 2018) held in Goa, India on 30–31st August 2018. It covers areas such as sustainable computing and security, sustainable systems and technologies, sustainable methodologies and applications, sustainable networks applications and solutions, user-centered services and systems and mobile data management. Presenting novel and recent technologies, it is a valuable resource for researchers and industry professionals alike.

Provides authoritative insights into dermatoglyphics' scientific transitions over the past 150 years. Describes, both practically and philosophically, the role of dermatoglyphics within the overall spectrum of the modern day scientific revolution especially in biology, medicine and computer science. Coverage includes issues of sampling; methodology; the teaching and dissemination of the principles and applications of dermatoglyphics; the use of dermatoglyphics in population genetics, mental disorders, anthropology, primatology and more. Features attempts to identify areas where changes or improvements are needed and proposes new directions for the future.

A lavishly illustrated guide to almost 200 inherited diseases of the skin, hair, and nails. Each entry includes synonyms, age of onset, clinical findings, complications, course, laboratory findings, diagnosis, therapy, and key references, adding up to far more than just a collection of photographs. In addition to being a clinical primer, this is also a work of scientific research and contains the first printed description of two new syndromes. The fast-moving world of genetic research means that the latest genetic correlations, included here, render previous texts out of date. All specialists in Dermatology and Pediatrics should find this an invaluable front-line resource in the clinic.

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