

January 01, 2020	<a href="#">Ultra-High Frequency Ultrasound, A Promising Diagnostic Technique: Review of the Literature and Single-Center Experience</a>	Objectives: Ultra-high frequency ultrasonography (UHFUS) is a recently introduced diagnostic technique which finds several applications in diverse cli
January 01, 2020	<a href="#">A Preliminary Study for Quantitative Assessment with HFUS (High- Frequency Ultrasound) of Nodular Skin Melanoma Breslow Thickness in Adults Before Surgery: Interdisciplinary Team Experience</a>	Background: Cutaneous melanoma is one of the most severe skin diseases. Nodular mela- noma is the second melanoma subtype in order of frequency.
October 30, 2019	<a href="#">Performance of ultra-high-frequency ultrasound in the evaluation of skin involvement in systemic sclerosis: a preliminary report</a>	Objective.
September 09, 2020	<a href="#">Ultrasound Imaging of Nevus Sebaceous of Jadassohn</a>	Nevus sebaceous of Jadassohn (NSJ) is a cutaneous hamartoma commonly found in the scalp and face and more frequent in children.
January 01, 2020	<a href="#">Dermatology Practical &amp; Conceptual Delayed Tattoo Reaction From Red Dye With Overlapping Clinicopathological Features : Examination With High-Frequency Ultrasound and Line-Field Optical Coherence Tomography</a>	Delayed tattoo reactions include a wide range of clinical presentations and overlapping forms; thus diagnosis can be challenging.
January 01, 2020	<a href="#">Skin thickness measurements for optimal intradermal injections in children</a>	Background: In the context of precision medicine and in response to the highly needed capacity of rapid interventions towards new infectious diseases
January 01, 2019	<a href="#">Advanced evaluation of hidradenitis suppurativa with ultra high frequency ultrasound: A promising tool for the diagnosis and monitoring of disease progression</a>	Background: Hidradenitis suppurativa is a chronic inflammatory skin disease.
December 20, 2018	<a href="#">Ultrasound Characteristics of the Hair Follicles and Tracts, Sebaceous Glands, Montgomery Glands, Apocrine Glands, and Arrector Pili Muscles</a>	Objectives—To explore the capability of very high-frequency ultrasound (US; 50–71 MHz) to detect the normal morphologic characteristics of the hair fo
December 06, 2018	<a href="#">Preliminary experience of the use of high-resolution skin ultrasound for the evaluation of extrathyroideal manifestations of Graves' disease and response to UVA-1 phototherapy</a>	Graves' orbitopathy (GO) and pre-tibial mixedema (PTM) are autoimmune manifestation sharing the same etiology and histopathology, a chronic course and
July 01, 2018	<a href="#">In vivo estimation of the Young's modulus in normal human dermis</a>	Skin elastic properties change during a cutaneous disorder or in the aging process.
January 01, 2018	<a href="#">New findings in non-invasive imaging of cutaneous endometriosis: Dermoscopy, high-frequency ultrasound and reflectance confocal microscopy</a>	© 2018 John Wiley & Sons A/S. Background: Cutaneous endometriosis (CE) is rare and its dermoscopic features were reported only in 3 patients.
March 01, 2017	<a href="#">High frequency ultrasound: a novel instrument to quantify granuloma burden in cutaneous sarcoidosis.</a>	Background As is the case for many skin diseases, cutaneous sarcoidosis does not currently have an objective measure of disease burden to establish di
January 01, 2015	<a href="#">Photoacoustic imaging of real-time oxygen changes in chronic leg ulcers after topical application of a haemoglobin spray: a pilot study</a>	Objective: To use a non-invasive measurement of oxygen saturation in chronic leg ulcers after the application of a topical haemoglobin spray to invest