

Manual B-on

A *B-on* oferece o acesso a um vasto conjunto de artigos científicos em texto integral, que se encontram disponíveis online em bases dados de referência bibliográfica.

Acesso

1. Para começar, abra a página <https://www.b-on.pt/>
 - a. Se estiver em casa deve ter instalada a VPN <https://www.eduvpn.org/apps.html>

Pesquisa

2. Digite os termos a pesquisar em inglês na barra e clique na lupa



3. Refinar a pesquisa

The screenshot shows a search results page with a sidebar on the left and a main content area on the right. The sidebar is titled "Refinar Resultados" and contains several sections: "Pesquisa Atual" with a search term "Hearing Disorders", "Expansores" (Aplicar assuntos equivalentes, Pesquisar também no texto integral dos artigos), "Limitadores" (Disponível na Coleção da Biblioteca), "Restringir a" (with checkboxes for "Disponível na Coleção da Biblioteca", "Analisado pelos Pares", and "Texto Integral", and a date range filter from 1921 to 2021), and "Tipos de Fontes". The main content area shows search results for "Misophonia" and two articles. Annotation 3b points to the "Misophonia" definition, and annotation 3a points to the "Disponível na Coleção da Biblioteca" checkbox in the sidebar.

Refinar Resultados Resultados da Pesquisa 1 - 50 de 44,054 Relevância Opções de Página Partilhar

Pesquisa Atual **3b**

Pesquisar todos os termos de pesquisa que indiquei:
"Hearing Disorders"

Expansores

Aplicar assuntos equivalentes

Pesquisar também no texto integral dos artigos

Limitadores

Disponível na Coleção da Biblioteca

Restringir a

Disponível na Coleção da Biblioteca **3a**

Analisado pelos Pares

Texto Integral

1921 Data de Publicação 2021

Mostrar Mais

Opções definidas

Tipos de Fontes

INICIAR A SUA PESQUISA

Misophonia.
Misophonia is a condition in which everyday sounds—including chewing, breathing, coughing, or foot tapping—elicit a severe negative reaction in the... [mais](#)
Salem Press Encyclopedia of Health

1. Prevalence of Hearing Disorders among Type 2 Diabetes Mellitus Patients with and without Vitamin D Deficiency.

By: HOSSEINI, Mahbobeh Sadat; SAEEDI, Masoumeh; KHALKHALI, Seyed Alireza. *Maedica - a Journal of Clinical Medicine*. 2020, Vol. 15 Issue 1, p32-36. 5p. DOI: 10.26574/maedica.2020.15.1.32. , Base de dados: [Academic Search Complete](#)

Revista Acadêmica

Assuntos: TYPE 2 diabetes; HEARING disorders; VITAMIN D deficiency; DIABETICS; VITAMIN D

Texto Integral em PDF (998KB) Exportar Endnote Web / Mendeley

2. [Hearing and cognition: neurocognitive test batteries in otorhinolaryngology].

(German) ; Abstract available. By: Völter C; Götze L; Bruene-Cohrs U; Dazert S; Thomas JP, HNO [HNO]. ISSN: 1433-0458, 2020 Mar; Vol. 68 (3), pp. 155-163; Publisher: Springer Verlag; PMID: 31628531, Base de dados: MEDLINE [PubMed](#)

Revista Acadêmica

Assuntos: Cognition Disorders diagnosis; Hearing Disorders diagnosis; Hearing Tests; Otolaryngology

Texto integral disponível Ahead of Print Exportar Endnote Web / Mendeley PlumX Metrics

- Na coluna do lado esquerdo encontram-se diversos filtros que nos permitem refinar a pesquisa por Data de publicação, Tipo de documento, Autor etc...
- É apresentada uma definição relacionada à temática pesquisada retirada de uma enciclopédia.

Resultados

Registo Detalhado

4a

Lista de Resultados Restringir Pesquisa 5 de 44,054

Progressive Deformity of the Lower Limbs in a Patient with KID (Keratitis-Ichthyosis-Deafness) Syndrome.

4b

3c

Textos Integrais em HTML

Textos Integrais em PDF (775KB)

Exportar Endnote Web / Mendeley

Informações Relacionadas

Localizar Resultados Similares utilizando a Pesquisa SmartText.

Autores: Kozhevnikov, Oleg¹ (AUTHOR)
Kralina, Svetlana¹ (AUTHOR)
Yurasova, Yulia^{1,2} (AUTHOR)
Kenis, Vladimir³ (AUTHOR)
Kircher, Susanne Gerit⁴ (AUTHOR)
Al Kaissi, Ali^{5,6} (AUTHOR)

Fonte: Case Reports in Orthopedics. 7/11/2020, p1-5. 5p.

Tipo de Documento: Article

Termos do Assunto: *LEG
*HEARING disorders
*ICHTHYOSIS
*CLUBFOOT
*HUMAN abnormalities
*SYNDROMES

Resumo: Purpose. Progressive deformity of the lower limbs can be encountered in a long list of syndromic associations. The baseline tool in the management of such disorders is to approach to a definite diagnosis. Methods. We describe a 4-year-old girl who presented with the clinical phenotype and genotype of congenital erythrokeratoderma, keratosis, and sensorineural hearing loss (keratitis-ichthyosis-deafness syndrome) (KID syndrome). She manifested progressive contractures of the knees associated with talipes equinovarus of the feet. The latter deformities were the main reasons behind her severe retardation in acquiring the normal locomotor functions. Results. The analysis revealed mutations in intron 1 of the GJB2 gene of C.32G>A (p.Gly11Glu) and c.35delG in the compound heterozygous state. The presence in the genotype of the "dominant" mutation c.32G>A (p.Glu11Glu) was compatible with the clinical phenotype of KID syndrome. Conclusion. Surgical interventions through the extension of the hamstring tendons have been performed successfully via the application of an external

Ferramentas

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- Criar Nota
- Permalink
- Ouvir
- Traduzir

4. Depois de selecionar um artigo:

- Veja o artigo completo em formato html ou pdf
- Verifique quem são os autores, quais as palavra-chave e o resumo do artigo
- Use as ferramentas para guardar, imprimir, citar ou traduzir* o artigo ou exportar a referência para o EndNote.

◀ Lista de Resultados Restringir Pesquisa 5 de 44,054 ▶

Escolha o Idioma Traduzir

Título: Progressive Deformity of the Lower Limbs in a Patient with KID (Keratitis-Ichthyosis-Deafness) Syndrome. Por: Kozhevnikov, Oleg, Kralina, Svetlana, Yurasova, Yulia, Kenis, Vladimir, Kircher, Susanne Gerit, Al Kaissi, Ali, Case Reports in Orthopedics, 20906749, 7/11/2020

Base de dados: Academic Search Complete

Progressive Deformity of the Lower Limbs in a Patient with KID (Keratitis-Ichthyosis-Deafness) Syndrome

Conteúdo

- 2. Clinical Report
- 2.1. Molecular Genetics
- 3. Treatment
- 4. Discussion
- 5. In Summary
- Consent
- Conflicts of Interest
- REFERENCES

1. Introduction

Purpose. Progressive deformity of the lower limbs can be encountered in a long list of syndromic associations. The baseline tool in the management of such **disorders** is to approach to a definite diagnosis. **Methods.** We describe a 4-year-old girl who presented with the clinical phenotype and genotype of congenital erythrokeratoderma, keratosis, and sensorineural hearing loss (keratitis-ichthyosis-deafness syndrome) (KID syndrome). She manifested progressive contractures of the knees associated with talipes equinovarus of the feet. The latter deformities were the main reasons behind her severe retardation in acquiring the normal locomotor functions. **Results.** The analysis revealed mutations in intron 1 of the GJB2 gene of C.32G>A (p.Gly11Glu) and c.35delG in the compound heterozygous state. The presence in the genotype of the "dominant" mutation c.32G>A (p.Glu11Glu) was compatible with the clinical phenotype of KID syndrome. **Conclusion.** Surgical interventions through the extension of the hamstring tendons have been performed successfully via the application of an external distraction apparatus, namely, Volkov- Oganessian. The latter

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Localizar Resultados Similares utilizando a Pesquisa SmartText.

5. O formato HTML dispõe das seguintes opções:

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6. PDF

Progressive Deformity of the Lower Limbs in a Patient with KID (Keratitis-Ichthyosis-Deafness) Syndrome

Hindawi
Case Reports in Orthopedics
Volume 2020, Article ID 8747392, 5 pages
<https://doi.org/10.1155/2020/8747392>

Case Report
Progressive Deformity of the Lower Limbs in a Patient with KID (Keratitis-Ichthyosis-Deafness) Syndrome

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Tem dúvidas na pesquisa, não consegue aceder ao documento?

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