

The impact of orofacial clefts on quality of life and health

Oral Diseases

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Improving Quality of Life of Children With Oral Clefts. <i>Journal of Craniofacial Surgery</i> , 2010, 21, 1358-1364.	0.3	20
2	Factores de riesgo hereditarios y socioeconómicos para labio o paladar hendido no asociados a un síndrome en México: estudio de casos y controles pareado. <i>Biomedica</i> , 2011, 31, 381.	0.3	33
3	Measuring Quality of Life in Cleft Lip and Palate Patients. <i>Plastic and Reconstructive Surgery</i> , 2011, 128, 518e-526e.	0.7	89
4	The mechanism of TGF β signaling during palate development. <i>Oral Diseases</i> , 2011, 17, 733-744.	1.5	96
5	Cleft lip and palate: understanding genetic and environmental influences. <i>Nature Reviews Genetics</i> , 2011, 12, 167-178.	7.7	1,435
6	The effect of systematic pediatric care on neonatal mortality and hospitalizations of infants born with oral clefts. <i>BMC Pediatrics</i> , 2011, 11, 121.	0.7	10
7	Genes as instruments for studying risk behavior effects: an application to maternal smoking and orofacial clefts. <i>Health Services and Outcomes Research Methodology</i> , 2011, 11, 54-78.	0.8	36
8	Measuring health and well-being effects in family caregivers of children with craniofacial malformations. <i>Quality of Life Research</i> , 2011, 20, 1487-1495.	1.5	34
9	Maternal smoking in pregnancy and birth defects: a systematic review based on 173 687 malformed cases and 11.7 million controls. <i>Human Reproduction Update</i> , 2011, 17, 589-604.	5.2	522
10	Developmental Epigenetics of the Murine Secondary Palate. <i>ILAR Journal</i> , 2012, 53, 240-252.	1.8	30
11	Roles of BMP Signaling Pathway in Lip and Palate Development. <i>Frontiers of Oral Biology</i> , 2012, 16, 60-70.	1.5	63
12	Long-Term Psychological Functioning of Adults with Severe Congenital Facial Disfigurement. <i>Plastic and Reconstructive Surgery</i> , 2012, 129, 110-117.	0.7	46
13	Cleft Lip and Palate. <i>Plastic and Reconstructive Surgery</i> , 2012, 130, 408-414.	0.7	33
14	Contemporary issues in the provision of restorative dentistry. <i>British Dental Journal</i> , 2012, 213, 163-170.	0.3	8
15	Application of a Novel Hybrid Study Design to Explore Gene-Environment Interactions in Orofacial Clefts. <i>Annals of Human Genetics</i> , 2012, 76, 221-236.	0.3	23
16	2,3,7,8-Tetrachlorodibenzo-p-dioxin induces a proteomic pattern that defines cleft palate formation in mice. <i>Food and Chemical Toxicology</i> , 2012, 50, 2270-2274.	1.8	8
17	Infants' <i>MTHFR</i> polymorphisms and nonsyndromic orofacial clefts susceptibility: A meta-analysis based on 17 case-control studies. <i>American Journal of Medical Genetics, Part A</i> , 2012, 158A, 2162-2169.	0.7	30
18	Association of candidate genes with nonsyndromic clefts in Honduran and Colombian populations. <i>Laryngoscope</i> , 2012, 122, 2082-2087.	1.1	35

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19	Genotyping of a tri-allelic polymorphism by a novel melting curve assay in MTHFD1L: an association study of nonsyndromic Cleft in Ireland. BMC Medical Genetics, 2012, 13, 29.	2.1	2
20	The effects of oral clefts on hospital use throughout the lifespan. BMC Health Services Research, 2012, 12, 58.	0.9	38
21	A descriptive epidemiologic study of cleft lip and palate in Spain. Oral Surgery, Oral Medicine, Oral Pathology and Oral Radiology, 2012, 114, S1-S4.	0.2	15
22	The Evolution of Human Genetic Studies of Cleft Lip and Cleft Palate. Annual Review of Genomics and Human Genetics, 2012, 13, 263-283.	2.5	174
23	Genetics of Nonsyndromic Orofacial Clefts. Cleft Palate-Craniofacial Journal, 2012, 49, 73-91.	0.5	212
24	Region 8q24 is a susceptibility locus for nonsyndromic oral clefting in Brazil. Birth Defects Research Part A: Clinical and Molecular Teratology, 2012, 94, 464-468.	1.6	36
25	Oral clefts and behavioral health of young children. Oral Diseases, 2012, 18, 74-84.	1.5	45
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30	Social, Ethical, and Health Policy Issues in the Care of Children with Major Craniofacial Conditions. , 2013, , 955-965.		0
31	Genetics of cleft lip and cleft palate. American Journal of Medical Genetics, Part C: Seminars in Medical Genetics, 2013, 163, 246-258.	0.7	336
32	Association and cumulative effects of GWAS-identified genetic variants for nonsyndromic orofacial clefts in a Chinese population. Environmental and Molecular Mutagenesis, 2013, 54, 261-267.	0.9	25
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36	Advancing and prioritizing research on oral clefts in Brazil. Jornal De Pediatria, 2013, 89, 112-115.	0.9	8
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38	Fine Tuning of Craniofacial Morphology by Distant-Acting Enhancers. <i>Science</i> , 2013, 342, 1241006.	6.0	209
39	A Critical Role for PDGFR β Signaling in Medial Nasal Process Development. <i>PLoS Genetics</i> , 2013, 9, e1003851.	1.5	60
40	Bilaterally cleft lip and bilateral thumb polydactyly with triphalangeal component in a patient with two <i>De novo</i> deletions of HSA 4q32 and 4q34 involving <i>PDGFC</i> , <i>GRIA2</i> , and <i>FBXO8</i> genes. <i>American Journal of Medical Genetics, Part A</i> , 2013, 161, 2656-2662.	0.7	6
41	Factors associated with distance and time traveled to cleft and craniofacial care. <i>Birth Defects Research Part A: Clinical and Molecular Teratology</i> , 2013, 97, 685-695.	1.6	27
42	Analysis of susceptibility loci for nonsyndromic orofacial clefting in a European trio sample. <i>American Journal of Medical Genetics, Part A</i> , 2013, 161, 2545-2549.	0.7	21
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44	Separation Anxiety in Children Ages 4 through 9 with Oral Clefts. <i>Cleft Palate-Craniofacial Journal</i> , 2013, 50, 520-527.	0.5	24
45	Prevalence of caries in Brazilian children with cleft lip and/or palate, aged 6 to 36 months. <i>Brazilian Oral Research</i> , 2013, 27, 336-341.	0.6	4
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49	Metabolic Characterization of All-Trans-Retinoic Acid (ATRA)-Induced Craniofacial Development of Murine Embryos Using In Vivo Proton Magnetic Resonance Spectroscopy. <i>PLoS ONE</i> , 2014, 9, e96010.	1.1	19
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51	Barriers to care for children with orofacial clefts in North Carolina. <i>Birth Defects Research Part A: Clinical and Molecular Teratology</i> , 2014, 100, 837-847.	1.6	23
52	Cleft palate: A clinical review. <i>Birth Defects Research Part C: Embryo Today Reviews</i> , 2014, 102, 333-342.	3.6	39
53	Self-Reported Quality of Life of Young Children With Conditions From Early Infancy: A Systematic Review. <i>Pediatrics</i> , 2014, 134, e1129-e1148.	1.0	78
54	Oral cleft recurrence risk and subsequent maternal fertility preferences and behavior in Brazil. <i>Birth Defects Research Part A: Clinical and Molecular Teratology</i> , 2014, 100, 48-56.	1.6	4
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58	A miRNA-binding-site SNP of <i>MSX1</i> is Associated with NSOC Susceptibility. <i>Journal of Dental Research</i> , 2014, 93, 559-564.	2.5	35
59	Toward a Reconsideration of Inclusion and Exclusion Criteria in Cleft Lip and Palate: Implications for Psychological Research. <i>Cleft Palate-Craniofacial Journal</i> , 2014, 51, 569-578.	0.5	35
60	Coping Strategies and Psychological Distress Among Mothers of Patients With Nonsyndromic Cleft Lip and Palate and the Family Impact of This Disorder. <i>Journal of Craniofacial Surgery</i> , 2014, 25, 441-445.	0.3	36
61	Regulatory variant in FZD 6 gene contributes to nonsyndromic cleft lip and palate in an African-American family. <i>Molecular Genetics & Genomic Medicine</i> , 2015, 3, 440-451.	0.6	23
62	Oral health-related quality of life before and after crown therapy in young patients with amelogenesis imperfecta. <i>Health and Quality of Life Outcomes</i> , 2015, 13, 197.	1.0	33
63	Novel evidence of association with nonsyndromic cleft lip with or without cleft palate was shown for single nucleotide polymorphisms in <i>FOXF2</i> gene in an Asian population. <i>Birth Defects Research Part A: Clinical and Molecular Teratology</i> , 2015, 103, 857-862.	1.6	11
64	Description of total population hospital admissions for cleft lip and/or palate in Australia. <i>BMC Oral Health</i> , 2015, 15, 156.	0.8	5
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66	Risk prediction models for oral clefts allowing for phenotypic heterogeneity. <i>Frontiers in Genetics</i> , 2015, 6, 264.	1.1	7
67	Esthetic, Functional, and Everyday Life Assessment of Individuals with Cleft Lip and/or Palate. <i>BioMed Research International</i> , 2015, 2015, 1-8.	0.9	32
68	Single nucleotide polymorphism of bone morphogenetic protein 4 gene: A risk factor of non-syndromic cleft lip with or without palate. <i>Indian Journal of Plastic Surgery</i> , 2015, 48, 159-164.	0.2	7
69	Association between maternal smoking, gender, and cleft lip and palate. <i>Brazilian Journal of Otorhinolaryngology</i> , 2015, 81, 514-519.	0.4	32
70	Genetics of Orofacial Cleft Birth Defects. <i>Current Genetic Medicine Reports</i> , 2015, 3, 118-126.	1.9	6
71	Measurement of Health-Related and Oral Health-Related Quality of Life among Individuals with Nonsyndromic Orofacial Clefts: A Systematic Review and Meta-Analysis. <i>Cleft Palate-Craniofacial Journal</i> , 2015, 52, 157-172.	0.5	69
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73	Association of single-nucleotide polymorphisms in the <i>IRF6</i> gene with non-syndromic cleft lip with or without cleft palate in the Xinjiang Uyghur population. <i>British Journal of Oral and Maxillofacial Surgery</i> , 2015, 53, 268-274.	0.4	14

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78	Molecular Strategies in the Study and Repair of Palatal Defects. , 2015, , 485-498.		0
79	Long-term effects of oral clefts on health care utilization: a sibling comparison. <i>European Journal of Health Economics</i> , 2015, 16, 603-612.	1.4	9
80	Genetic factors influencing risk to orofacial clefts: today's challenges and tomorrow's opportunities. <i>F1000Research</i> , 2016, 5, 2800.	0.8	155
81	Política de atendimento à fissura labiopalatina: a emergência do Centrinho de Salvador, Bahia. <i>Physis</i> , 2016, 26, 591-610.	0.1	3
82	Using Whole Exome Sequencing to Identify Candidate Genes With Rare Variants In Nonsyndromic Cleft Lip and Palate. <i>Genetic Epidemiology</i> , 2016, 40, 432-441.	0.6	34
83	Evaluating the Rule of 10s in Cleft Lip Repair: Do Data Support Dogma?. <i>Plastic and Reconstructive Surgery</i> , 2016, 138, 670-679.	0.7	42
84	Histone acetylation is involved in TCDD-induced cleft palate formation in fetal mice. <i>Molecular Medicine Reports</i> , 2016, 14, 1139-1145.	1.1	15
85	Associations between microRNA binding site SNPs in FGFs and FGFRs and the risk of non-syndromic orofacial cleft. <i>Scientific Reports</i> , 2016, 6, 31054.	1.6	21
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89	Trends in medical malpractice claims in patients with cleft or craniofacial abnormalities in the United States. <i>International Journal of Pediatric Otorhinolaryngology</i> , 2016, 90, 214-219.	0.4	8
90	Association of MTHFR polymorphisms with nsCL/P in Chinese Uyghur population. <i>Egyptian Journal of Medical Human Genetics</i> , 2016, 17, 311-316.	0.5	5
91	Toward an orofacial gene regulatory network. <i>Developmental Dynamics</i> , 2016, 245, 220-232.	0.8	64

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92	Implications of Untreated Cleft Palate in the Developing World: Adaptation of an Outcome Measure. <i>Folia Phoniatrica Et Logopaedica</i> , 2016, 68, 1-9.	0.5	7
93	10 Genetic and Epigenetic Perspectives of Orofacial Clefting. , 2016, , .		0
94	20 The Power of Difference: Social and Cultural Issues Associated With Clefts and Craniofacial Conditions. , 2016, , .		0
95	Measuring self-reported quality of life in 8- to 11-year-old children born with gastroschisis: Is the KIDSCREEN questionnaire acceptable?. <i>Birth Defects Research Part A: Clinical and Molecular Teratology</i> , 2016, 106, 250-256.	1.6	6
96	Quality of life of family caregivers of children with orofacial clefts in Nigeria: a mixed-method study. <i>Oral Diseases</i> , 2016, 22, 116-122.	1.5	23
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98	Resiliency and socioemotional functioning in youth receiving surgery for orofacial anomalies. <i>Community Dentistry and Oral Epidemiology</i> , 2016, 44, 371-380.	0.9	19
99	Psychological adjustment to cleft lip and/or palate: A narrative review of the literature. <i>Psychology and Health</i> , 2016, 31, 777-813.	1.2	88
100	A quantitative method for defining high-arched palate using the Tcof1+/Δ mutant mouse as a model. <i>Developmental Biology</i> , 2016, 415, 296-305.	0.9	14
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102	Systematic analysis of copy number variants of a large cohort of orofacial cleft patients identifies candidate genes for orofacial clefts. <i>Human Genetics</i> , 2016, 135, 41-59.	1.8	42
103	Determinants of orofacial clefting I: Effects of 5-Aza-2'-deoxycytidine on cellular processes and gene expression during development of the first branchial arch. <i>Reproductive Toxicology</i> , 2017, 67, 85-99.	1.3	9
104	Rs12941170 at SOX9 gene associated with orofacial clefts in Chinese. <i>Archives of Oral Biology</i> , 2017, 76, 14-19.	0.8	8
105	Scandicleft randomised trials of primary surgery for unilateral cleft lip and palate: 10. Parental perceptions of appearance and treatment outcomes in their 5-year-old child. <i>Journal of Plastic Surgery and Hand Surgery</i> , 2017, 51, 81-87.	0.4	14
106	Genetic advances in craniosynostosis. <i>American Journal of Medical Genetics, Part A</i> , 2017, 173, 1406-1429.	0.7	84
107	Comparing Plastic Surgery and Otolaryngology Management in Cleft Care: An Analysis of 4,999 Cases. <i>Craniofacial Trauma & Reconstruction</i> , 2017, 10, 271-277.	0.6	8
108	Atypical Facial Cleft Detected by Prenatal Scan and Confirmed by Postmortem Reconstructive Computed Tomography (CT REC). , 2017, , 171-177.		0
109	Use of Psychotropic Medications and Visits to Psychiatrists and Psychologists among Individuals with Nonsyndromic Oral Clefts: A Population-Based Cohort Study. <i>Birth Defects Research</i> , 2017, 109, 824-835.	0.8	2

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111	Collaborative care and the modern craniofacial treatment team. <i>Seminars in Orthodontics</i> , 2017, 23, 255-260.	0.8	5
112	Association between the IRF6 rs2235371 polymorphism and the risk of nonsyndromic cleft lip with or without cleft palate in Chinese Han populations: A meta-analysis. <i>Archives of Oral Biology</i> , 2017, 84, 161-168.	0.8	11
113	Validity and reliability of the <sc>COHIP</sc>â€<sc>SF</sc> in Australian children with orofacial cleft. <i>International Journal of Paediatric Dentistry</i> , 2017, 27, 574-582.	1.0	6
114	Association of Velopharyngeal Insufficiency With Quality of Life and Patient-Reported Outcomes After Speech Surgery. <i>JAMA Facial Plastic Surgery</i> , 2017, 19, 406-412.	2.2	44
115	BMP4 rs17563 polymorphism and nonsyndromic cleft lip with or without cleft palate. <i>Medicine (United States)</i> , 2017, 96, e7973.	0.4	18
116	Nucleotide variants of the NAT2 and EGF61 genes in patients in Northern China with nonsyndromic cleft lip with or without cleft palate. <i>Medicine (United States)</i> , 2017, 96, e7973.	0.4	2
117	Prevalence of Rare Craniofacial Clefts. <i>Journal of Craniofacial Surgery</i> , 2017, 28, e467-e470.	0.3	23
118	A Comparison of the Need for Speech Therapy After 2 Palatal Repair Techniques. <i>Annals of Plastic Surgery</i> , 2017, 78, 284-288.	0.5	4
119	Oral health-related quality of life in youth receiving cleft-related surgery: self-report and proxy ratings. <i>Quality of Life Research</i> , 2017, 26, 859-867.	1.5	31
120	The association study of nonsyndromic cleft lip with or without cleft palate identified risk variants of the $\$varvec{GLI3}\$$ G L I 3 gene in a Chinese population. <i>Journal of Genetics</i> , 2017, 96, 687-693.	0.4	4
121	A comparative study of quality of life of families with children born with cleft lip and/or palate before and after surgical treatment. <i>Journal of the Korean Association of Oral and Maxillofacial Surgeons</i> , 2017, 43, 247.	0.3	25
122	Impact of cleft lip and/or palate in children on family quality of life before and after reconstructive surgery. <i>Bratislava Medical Journal</i> , 2017, 118, 370-373.	0.4	10
123	Translation and cultural adaptation of the CLEFT-Q for use in Colombia, Chile, and Spain. <i>Health and Quality of Life Outcomes</i> , 2017, 15, 228.	1.0	28
124	A functional polymorphism in the <i>pre-miR-146a</i> gene is associated with the risk of nonsyndromic orofacial cleft. <i>Human Mutation</i> , 2018, 39, 742-750.	1.1	26
125	A canine <i>in vitro</i> model for evaluation of marrowâ€derived mesenchymal stromal cellâ€based bone scaffolds. <i>Journal of Biomedical Materials Research - Part A</i> , 2018, 106, 2382-2393.	2.1	8
126	<sc>MSH</sc> homeobox 1 polymorphisms and the risk of nonâ€syndromic orofacial clefts: a metaâ€analysis. <i>European Journal of Oral Sciences</i> , 2018, 126, 180-185.	0.7	13
127	Toward a Conceptual and Methodological Shift in Craniofacial Research. <i>Cleft Palate-Craniofacial Journal</i> , 2018, 55, 105-111.	0.5	25
128	High-Resolution Epigenomic Atlas of Human Embryonic Craniofacial Development. <i>Cell Reports</i> , 2018, 23, 1581-1597.	2.9	111

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129	A review of FGF signaling in palate development. <i>Biomedicine and Pharmacotherapy</i> , 2018, 103, 240-247.	2.5	33
130	Clinical and Epidemiologic Description of Orofacial Clefts in Bogota and Cali, Colombia, 2001-2015. <i>Cleft Palate-Craniofacial Journal</i> , 2018, 55, 517-520.	0.5	11
131	Identification of <i>Isthmin 1</i> as a Novel Clefing and Craniofacial Patterning Gene in Humans. <i>Genetics</i> , 2018, 208, 283-296.	1.2	18
132	Associations Between Disinfection By-Product Exposures and Craniofacial Birth Defects. <i>Journal of Occupational and Environmental Medicine</i> , 2018, 60, 109-119.	0.9	18
133	Anaesthesia for cleft lip surgeries in a resource poor setting: techniques, outcome and safety. <i>Pan African Medical Journal</i> , 2018, 31, 105.	0.3	4
134	Machine Learning Models for Genetic Risk Assessment of Infants with Non-syndromic Orofacial Cleft. <i>Genomics, Proteomics and Bioinformatics</i> , 2018, 16, 354-364.	3.0	31
135	Association of the <i>WNT3</i> polymorphisms and non-syndromic cleft lip with or without cleft palate: evidence from a meta-analysis. <i>Bioscience Reports</i> , 2018, 38, .	1.1	3
136	Family Functions and Life Quality of Parents of Children With Cleft Lip and Palate. <i>Journal of Craniofacial Surgery</i> , 2018, 29, 1614-1618.	0.3	17
137	Concentrations of selected heavy metals in placental tissues and risk for neonatal orofacial clefts. <i>Environmental Pollution</i> , 2018, 242, 1652-1658.	3.7	18
138	Analysis of Parent-of-Origin Effects on the X Chromosome in Asian and European Orofacial Cleft Triads Identifies Associations with DMD, FGF13, EGFL6, and Additional Loci at Xp22.2. <i>Frontiers in Genetics</i> , 2018, 9, 25.	1.1	9
139	The Use of 3D Printing in the Fabrication of Nasal Stents. <i>Inventions</i> , 2018, 3, 1.	1.3	43
140	VAX1 gene associated non-syndromic cleft lip with or without palate in Western Han Chinese. <i>Archives of Oral Biology</i> , 2018, 95, 40-43.	0.8	16
141	A novel <i>PTCH1</i> mutation underlies nonsyndromic cleft lip and/or palate in a Han Chinese family. <i>Oral Diseases</i> , 2018, 24, 1318-1325.	1.5	17
142	The impact of cleft lip and/or palate on parental quality of life: A pilot study. <i>International Journal of Pediatric Otorhinolaryngology</i> , 2019, 126, 109598.	0.4	27
143	Three <i>GLI2</i> mutations combined potentially underlie non-syndromic cleft lip with or without cleft palate in a Chinese pedigree. <i>Molecular Genetics & Genomic Medicine</i> , 2019, 7, e714.	0.6	10
144	Psychological Well-being and Medical Guidance of Parents of Children With Cleft in Belgium During Feeding Problems of the Child: A Mixed Method Study. <i>Journal of Pediatric Nursing</i> , 2019, 48, e56-e66.	0.7	9
145	A Cross-Sectional Analysis of the BC Children's Hospital Cleft Palate Program Waitlist. <i>Plastic Surgery</i> , 2019, 27, 311-318.	0.4	5
146	Dynamic activation of Wnt, Fgf, and Hh signaling during soft palate development. <i>PLoS ONE</i> , 2019, 14, e0223879.	1.1	9

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147	Efficacy of Periconceptional High-Dose Folic Acid in Isolated Orofacial Cleft Prevention: A Systematic Review. <i>Indian Journal of Plastic Surgery</i> , 2019, 52, 153-159.	0.2	6
148	Development and Application of a Novel Patient-Reported Outcome Measure on QoL and Facial Aestheticsâ€”A Study on South Indian Population. <i>Cleft Palate-Craniofacial Journal</i> , 2019, 56, 1340-1352.	0.5	5
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