



PABLO ANTONIO YSUNZA, M. D., Ph. D.

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USCIS STATUS: AMERICAN CITIZEN

CURRICULUM VITAE

- **PROFESSOR AND CLINICAL RESEARCHER WITH 37 YEARS OF EXPERIENCE**
- **CERTIFIED BY EDUCATIONAL COMMISSION FOR FOREIGN MEDICAL GRADUATES (ECFMG)**
- **CERTIFIED BY AMERICAN SPEECH-LANGUAGE-HEARING ASSOCIATION (ASHA): CLINICAL COMPETENCE IN SPEECH AND LANGUAGE PATHOLOGY (CCC – SLP).**
- **LICENSED PHYSICIAN (MICHIGAN)**
- **CERTIFIED BY AMERICAN BOARD OF REGISTRATION OF EEG & EP. (ABRET). NEURODIAGNOSTIC CREDENTIALING AND ACCREDITATION**
- **CORRESPONDING MEMBER NATIONAL ACADEMY OF MEDICINE (MEXICO).**

- **178 PUBLICATIONS**
- **14 GRANTS AWARDED**
- **2528 CITATIONS (CITATION INDEX)**
- **200 PRESENTATIONS IN INTERNATIONAL SCIENTIFIC MEETINGS**

EDUCATION

SUMMARY: M. D., Ph. D.

Institution	Degree	Date received
National University of Mexico (UNAM - Mexico City)	M.D.	July 1978
National Institute of Human Communication (Mexico): 3 - year PG Medical Residency in Human Communication-(Audiology-Speech Pathology and Neuro-Otology)	Medical Specialist	Jan. 1984
Albert Einstein College of Medicine, NYC, US: 1-year Fellowship in Craniofacial Malformations And Human Electrophysiology	Fellow	Jan. 1985
National University of Mexico (UNAM-Mexico City) Major: Medical Science. Emphasis: Speech and Hearing Sciences	M.S.	July 1987
National University of Mexico (UNAM-Mexico City) Major: Medical Science. Emphasis: Neurophysiology	Ph. D.	Feb.1992

**All educational records have been reviewed by International Academic Credential Evaluators, Inc. and are comparable to US educational credentials

PROFESSIONAL EXPERIENCE

SUMMARY: 30 YEARS TEACHING - RESEARCH EXPERIENCE

1990-2011	Medical Science Researcher. Hospital Gea Gonzalez. Mexico City
1990-2011	Associate Professor of Plastic and Reconstructive Surgery. National University of Mexico-UNAM. Mexico City
1990-2011	Associate Professor of Otolaryngology and Head and Neck Surgery. National University of Mexico-UNAM. Mexico City.
1990-2011	Associate Professor of Speech and Language Pathology. Hospital Gea Gonzalez. Mexico City
1992-2010	Associate Professor of Audiology and Speech and Language Pathology. National University of Mexico-UNAM. Mexico City
2010-2012	Visiting Professor. Department of Surgery. William Beaumont School of Medicine. Oakland University, Rochester, Michigan, US.
2012-	Biomedical Staff. Department of Speech and Language Pathology. William Beaumont Hospital. Royal Oak. Michigan, US.
2013-	Professor (Full). Physical Medicine & Rehabilitation. William Beaumont School of Medicine. Oakland University, Rochester, Michigan, US.

AWARDS, HONORS

SUMMARY: ECFMG CERTIFIED; MEMBER NATIONAL ACADEMY OF MEDICINE (MEXICO); MEMBER EDITORIAL BOARD (PEER REVIEWED JOURNAL); ASHA CCC – SLP; LICENSED SLP (MICHIGAN); CERTIFIED NEUROPHYSIOLOGIC INTRAOPERATIVE MONITORING (ABRET); LICENSED PHYSICIAN (MICHIGAN). CONTROLLED SUBSTANCE LICENSE (MICHIGAN);

1980	Certified by US Educational Commission for Foreign Medical Graduates (ECFMG)
1998	Member of the Editorial Board. International Journal of Pediatric Otorhinolaryngology. Elsevier.
2004	Member of the National Academy of Medicine of Mexico.
1989	Member of the National System of Researchers. National Council of Science and Technology. Mexico.

2012	Member of the Editorial Board. European Journal of Plastic Surgery. Springer
2012	State of Michigan. Board of Speech & Language Pathology: Speech-Language Pathologist License # 7101000542
2012	Certified in Neurophysiologic Intraoperative Monitoring (CNIM) (ABRET) # 2529
2012	Associate Editor. International Journal of Pediatric Otorhinolaryngology. Elsevier
2013	Certificate of Clinical Competence (CCC) in Speech & Language Pathology (SLP). American Speech Language and Hearing Association (ASHA).
2013	State of Michigan. Board of Medicine: Physician license # 4301501325
2014	Member of the American Cleft Palate Association (ACPA)
2015	AMLPH (Mexican Association of Cleft Lip and Palate) Life Time Achievement Award. Ensenada, Mexico. October 2015.
2018	AMCAOF (Mexican Association of Audiology, Otoneurology and Speech and Language Pathology) Life Time Scientific Research Achievement Award. Puebla, Mexico. September 2018.
2018	SENTAC (Society for Ear, Nose and Throat Advances in Children) Robert Ruben Scientific Achievement Award. December 2018.

GRANTS PUBLICATIONS AND PROFESSIONAL ACHIEVEMENTS

SUMMARY: 14 GRANTS. \$ 5000 - \$ 17,000.00

GRANTS AWARDED

Title: Speech summer camp for providing speech therapy in cleft palate patients
Agency: Smile Train and Hospital Gea Gonzalez. 2000
Amount: 5000.00

Title: Speech summer camp for providing speech therapy in cleft palate patients
Agency: Smile Train and Hospital Gea Gonzalez. 2001
Amount: 5000.00

Title: Speech summer camp for providing speech therapy in cleft palate patients
Agency: Smile Train and Hospital Gea Gonzalez. 2002
Amount: 7000.00

Title: Speech summer camp for providing speech therapy in cleft palate patients

Agency: Smile Train and Hospital Gea Gonzalez. 2003
Amount: 9000.00

Title: Correction of compensatory articulation errors in cleft palate patients
Agency: Smile Train and Hospital Gea Gonzalez. 2004
Amount: 11000.00

Title: correction of compensatory articulation errors in cleft palate patients
Agency: Smile Train and Hospital Gea Gonzalez. 2005
Amount: 11000.00

Title: Linguistic development in cleft palate patients

Agency: Smile Train and Hospital Gea Gonzalez. 2006
Amount: 14000.00

Title: Linguistic development in cleft palate patients
Agency: Smile Train and Hospital Gea Gonzalez. 2007
Amount: 14000.00

Title: Strategies for correcting compensatory articulation errors in cleft palate patients
Agency: Hospital Gea Gonzalez and National Council for Science and Technology. 2008
Amount: 9000.00

Title: Strategies for correcting compensatory articulation errors in cleft palate patients
Agency: Smile Train and Hospital Gea Gonzalez. 2009
Amount: 17000.00

Title: Strategies for correcting compensatory articulation errors in cleft palate patients
Agency: Smile Train and Hospital Gea Gonzalez. 2010
Amount: 17000.00

Title: Strategies for correcting compensatory articulation errors in cleft palate patients
Agency: Smile Train and Hospital Gea Gonzalez. 2011
Amount: 17000.00

Title: Songs and story books for reinforcing speech therapy at home in cleft palate patients
Agency: Smile Train and Hospital Gea Gonzalez. 2011
Amount: 11000.00

Title: Surgical Design of Velopharyngeal surgery According to Findings of Videofluoroscopy and Videonasopharyngoscopy. Agency: Blue Cross/Blue shield of Michigan Foundation (BCBSM). 2013. Amount: 10000.00

Title: Gore Tex Thyroplasty Procedure to Treat Patients with Unilateral Vocal Cord Paralysis. Agency: Blue Cross/Blue shield of Michigan Foundation (BCBSM). 2014. Amount: 10000.00

PUBLICATIONS

SUMMARY: 149 PUBLICATIONS. 119 PAPERS IN PEER REVIEW JOURNALS INCLUDED IN MEDLINE AND CITATION INDEX.

FIRST AUTHOR: 59.

(*) MOST CITED

1. Arroyo,A, Ysunza, A. Sudden Hearing Loss. Correlation of otoneurological findings and brainstem auditory evoked potentials (Spanish-English Abstract). Ann Soc Mex ORL (1985) 1: 3 - 7.
2. Ysunza,A. Bone-conducted clicks Versus bone-conducted masking noise for brainstem auditory evoked potentials evaluations in pediatric patients. (Spanish-English Abstract) Bol Med Hosp I Mex (1985) 42: 99 - 106.
3. García-Velasco,M, Gálvez, F, Ysunza, A, Ortiz-Monasterio, M. Current concepts on submucous cleft palate (Spanish-English Abstract). Bol Med Hosp I Mex (1985) 42: 657 - 661.
4. Ysunza,A, Trigos, I. Nasopharyngoscopy and videofluoroscopy for the diagnosis of velopharyngeal insufficiency (Spanish-English Abstract) Cir Plast Iber Lat Amer (1986) 12: 7 - 16.
5. Ysunza,A, Cone-Wesson,B. Bone conduction masking for BAEP in pediatric audiological evaluations. Validation of the test. Int J Pediatr Otorhinolaryngol (1987) 12: 291 - 302.
6. Ysunza,A, Trigos,I, Baldizón,N. Gross articulatory substitutions in the diagnosis and treatment of velopharyngeal insufficiency (Spanish-English Abstract) Bol Med Hosp I Mex (1987) 44: 81 - 85.
7. Ysunza,A, García-García,M, Ruiz-Primo,E. Obstructive sleep apnea síndrome. Evaluation of surgical treatment. (Spanish-English Abstract) Ann Soc Mex ORL. (1987) 3:132 - 137.
8. Trigos,I, Ysunza,A. Comparison of palatoplasty with and without primary pharyngoplasty. Cleft Palate Journal (1988) 25: 163 - 166.
9. Trigos,I, Ysunza,A, González,A, Vazquez,M. Surgical treatment of borderline velopharyngeal insufficiency using homologous cartilage implantation with videonasopharyngoscopic monitoring. Cleft Palate Journal (1988) 25: 167 - 169.
10. *Garcia-Velasco,M, Ysunza,A, Hernandez,X, Marquez,C. Diagnosis and treatment of submucous cleft palate. Review of 108 cases. Cleft Palate Journal (1988) 25: 171 - 174.
11. Trigos,I, Ysunza,A, Vargas,D, Vazquez,M. The San Venero Roselli pharyngoplasty. Electromyographic study of the palatopharyngeus muscle. Cleft Palate Journal (1988) 25: 385 - 388.
12. Garcia-Velasco,M, Ysunza,A, Ruiz-Primo,E, Nahas,R. Obstructive sleep apnea síndrome secondary to craniofacial anomalies and surgery for velopharyngeal insufficiency (Spanish-English Abstract). Cir Plast Iber Lat Amer (1988) 14: 165-171.
13. Shubich,I, Ysunza,A, Trigos,I, Cortés,S. Obstructive sleep apnea. (Spanish-English Abstract) Bol Med Hosp I Mex (1988) 45: 334 - 338.
14. *Golding-Kushner,K, Ysunza,A, et al. Standardization for the reporting of nasopharyngoscopy and multiview videofluoroscopy: a report from an international working group. Cleft Palate Journal (1990) 27: 337 - 347.

15. Ysunza,A, Trigos,I, Pamplona,M. Importance of articulation in the diagnosis and treatment of cleft palate patients. (Spanish-English Abstract) *Cir Plast IberLat Amer* (1990) 16: 242 - 296.
16. Ysunza,A, Pamplona,M, Toledo, E. Change in velopharyngeal sphincter movements after speech therapy. (Spanish-English Abstract) *Bol Med Hosp I Mex* (1991) 48: 490 - 501.
17. *Ysunza,A, Drucker,R, Iñigo, F, Ortiz-Monasterio,F. Facial Palsy recovery after crossed facial nerve graft enhanced by electric field stimulation. *Journal of Clinical Neurophysiology* (1991) 8: 342.
18. Ysunza,A, Iñigo,F, Drucker-Colin,R, Ortiz-Monasterio,F, Pesqueira,T. Treatment of congenital facial palsy with crossed innervation of facial nerve and electric field stimulation. (Spanish-English Abstract) *Bol Med Hosp I Mex* (1992) 49: 205 - 210.
19. Ysunza,A, Pamplona,M, Toledo,E. Velopharyngeal valving after speech therapy in cleft palate patients. A videonasopharyngoscopy and multiview videofluoroscopy study. *Int J Pediatr Otorhinolaryngol* (1992) 24: 45 -54.
20. *Iñigo,F, Ysunza,A, Ortiz-Monasterio,F, Drucker-Colín, R. Early post natal treatment of congenital facial palsy in patients with hemifacial microsomia. *Int J Pediatr Otorhinolaryngol* (1993) 26: 57 - 66.
21. *Ysunza,A, and Vazquez,MC. Velopharyngeal sphincter physiology in deaf individuals. *Cleft Palate-Craniofacial Journal* (1993) 30: 141 - 144.
22. Iñigo,F,Rojo,P, and Ysunza,A. Aesthetic treatment of Romberg disease. *British Journal of Plastic Surgery* (1993) 46: 194 - 200.
23. *Ysunza,A,Garcia-Velasco,M,Garcia-Garcia,M,Haro,R, and Valencia,M. Obstructive sleep apnea secondary to surgery for velopharyngeal insufficiency. *Cleft Palate-Craniofacial Journal* (1993) 30: 387 - 390.
24. Corvera,G,Corvera,J,Ysunza,A,Pamplona,M. Experience with four systems of cochlear implant. (Spanish-English Abstract) *Ann ORL Mex* (1993) 38: 11 - 14.
25. Ysunza,A,Iñigo,F,Ortiz-Monasterio,M,Drucker-Colín,R.Recovery of facial palsy following sural to facial nerve graft is enhanced by electric field stimulation. *Research in Surgery* (1993) 5: 154 - 158.
26. Trigos,I,Ysunza,A,Garcia-Velasco,M. Selection of the surgical procedure for correcting velopharyngeal insufficiency, based upon motor activity of the velopharyngeal sphincter (Spanish-English Abstract) *Cir Plast Iber Lat Amer* (1993) 19: 149 - 157.
27. Trigos,I,Ysunza,A,Garcia-Velasco,M,Yudovich,M. Methodology for the evaluation and presentation of results in cleft lip and palate patients (Spanish-English Abstract) *Cir Plast Reconstr* (1997) 2: 78 - 82.
28. Hernandez,X,Marquez,C,Romero,F,Tarasco,M,Ysunza,A. Standardization for the report of the direct inspection of the velopharyngeal sphincter (Spanish-English Abstract) *Ann ORL Mex* (1994) 39:17 - 22.
29. Corvera,G,Corvera,J,Ysunza,A,Pamplona,MC. Experience with four different cochlear implant systems. *Advances in Oto-Rhino-Laryngology* (1993) 48: 269 - 273.
30. Corvera,J,Deutsch,E,Ysunza,A,Gutiérrez,A. Spanish language testing for cochlear implant . (Spanish-English Abstract) *Ann ORL Mex* (1994) 39: 29 - 34.
31. Hernandez,X,Ysunza,A,et al. Standardization for reported data in nasopharyngoscopy and fluoroscopy studies of the velopharyngeal sphincter . (Spanish-English Abstract) *Gac Med Mex* (1993) 129: 27 - 34.

32. Iñigo,F,Ysunza,A,Rojo,P,Trigos,I. Recovery of facial palsy after crossed facial nerve grafts. *British Journal of Plastic Surgery* (1994) 47: 312 - 317.
33. Corvera,G,Corvera,J,Ysunza,A,Pamplona,M. Indications and utility of cochlear implants. (Spanish-English Abstract) *Gac Med Mex* (1993) 129: 389 - 392.
34. Mendoza,M,Molina,F,Azzolini,C,Ysunza,A. Minimal incision palatopharyngoplasty. A preliminary report. *Scandinavian Journal of Plastic Reconstructive and Hand Surgery* (1994) 28: 199 - 205.
35. Ysunza,A,Iñigo,F,Drucker,R,Ortiz,F,Pamplona,M. Effect of electric field stimulation on crossed facial grafts in patients with congenital facial palsy. Preliminary results. (Spanish-English Abstract) *Ann ORL Mex* (1994) 39: 213 - 219.
36. Pamplona,M,Ysunza,A,Guerrero,M,Mayer,I,García-Velasco,M.
Study of the effect of the surgical correction of velopharyngeal insufficiency on the integration of articulation to spontaneous speech (Spanish-English Abstract) *Ann ORL Mex* (1995) 40: 36 - 40.
37. Pamplona,M,Ysunza,A,Guerrero,M,Mayer,I,García-Velasco,M.
Surgical correction of velopharyngeal insufficiency with and without compensatory articulation. *Int J Pediatr Otorhinolaryngol* (1996) 34: 53 - 59.
38. Guerrero,M,Ysunza,A,Pamplona,MC,García-Velasco,M. Relationship between age at the time of surgical closure of cleft palate and articulation development . (Spanish-English Abstract) *Ann ORL Mex* (1995) 40: 122 - 127.
39. Ysunza,A,Iñigo,F,Drucker,R,Ortiz,F. Recovery of congenital facial palsy in patients with hemifacial microsomia subjected to sural to facial nerve graft is enhanced by electric field stimulation. *Archives of Medical Research.* (1996) 27: 7 - 13.
40. Pamplona,MC,Uriostegui,C,Ysunza,A. Linguistic interaction. The active role of parents in speech therapy (Spanish-English Abstract) *Ann ORL Mex* (1995) 40:165 -170.
41. Ysunza,A,Iñigo,F,Rojo,P,Drucker-Colín,R,Ortiz-Monasterio,F. Congenital Facial Palsy and Crossed Facial Nerve Grafts: age and outcome. *Int J Pediatr Otorhinolaryngol* (1996) 36:125 - 136.
42. Trigos,I,Ysunza,A,Iñigo,F,Pesqueira,T. Systematization of the diagnosis and treatment of facial palsy and its sequelae. (Spanish-English Abstract) *Cir Plast* (1995) 5: 101 - 115.
43. Ysunza,A,Iñigo,F,Pamplona,M,Drucker-Colín,R,Ortiz-Monasterio,F. Surgical treatment of congenital facial palsy. The importance of age at the time of surgery. Preliminary results (Spanish-English Abstract) *Ann ORL Mex* (1996) 41: 148 - 154.
44. *Pamplona,M,Ysunza,A,Uriostegui,C. Linguistic interaction. The active role of parents in speech therapy for cleft palate patients. *Int J of Pediatr Otorhinolaryngol* (1996) 37: 17 - 27.
45. Corvera,G,Céspedes,B,Ysunza,A,Arrieta,R. Ambulatory vs in-patient stapedectomy. A randomized 20 patient pilot study. *Otolaryngol Head Neck Surg* (1996) 114: 355 - 359.
46. Iñigo,F,Rojo,P,Ysunza,A,Jiménez,Y. Three different techniques for mandibular reconstruction after hemimandibulectomy. *Journal of Craniofacial Surgery* (1997) 8: 58 - 64.
47. Ysunza,A,Pamplona,M,Femat,T,Mayer,I,García-Velasco,M. Videonasopharyngoscopy as an Instrument for Visual Biofeedback During Speech in Cleft Palate Patients. *Int J Pediatr Otorhinolaryngol* (1997) 41: 291- 298.

48. Silva,A,Ysunza,A,Berruecos,P. Effect of contralateral masking on the latency of distortion product otoacoustic emissions (Spanish-English Abstract) Ann ORL Mex (1997) 42: 126 - 130.
49. *Ysunza,A,Pamplona,M,Mendoza,M,García-Velasco,M,Aguilar,M,Guerrero,M. Speech outcome and maxillary growth in patients with unilateral complete cleft lip/palate operated at six vs twelve months of age. Plastic and Reconstructive Surgery. (1998) 102: 675 - 679.
50. Silva,A,Carrillo,E,Ysunza,A. The generators of short latency auditory evoked potentials (Spanish-English Abstract) Ann ORL Mex (1997)42: 200 – 207
51. Pamplona,M,Ysunza,A, García,A. The use of story books in whole language therapy. An alternative for the treatment of children with linguistic disorders (Spanish-English Abstract) Ann ORL Mex (1998)42: 8 - 13.
52. Ysunza,A,Pamplona,M,García-Velasco,M,Mendoza,M,Aguilar,M,Guerrero,M. Speech development and maxillofacial growth in patients with complete unilateral cleft lip and palate operated on at 6 months Versus 12 months. Preliminary results. (Spanish-English Abstract) Ann ORL. Mex (1998) 43: 75 - 79.
53. * Silva,A,Ysunza,A. Effect of contralateral masking on the latency of otoacoustic emissions elicited by acoustic distortion products. Int J Pediatr Otorhinolaryngol (1998) 44: 125 - 132.
54. Molina, F, Felemovicius, J, Garcilazo, M, Ysunza, A, Martín, F: Distraction of the palate for the treatment of velopharyngeal insufficiency (Spanish-English Abstract) Rev Hosp Gea González (1998) 1:20 - 25.
55. Reyes, L, Silva, A, Ysunza, A, et al. Auditory evoked potentials in HIV positive patients. Preliminary results. (Spanish-English Abstract) Ann ORL Mex (1999) 44: 4 - 7.
56. Ysunza,A, Pamplona, M, Chacón, et al. Velopharyngeal motion after pharyngoplasty. Electromyography with videonasopharyngoscopic monitoring . (Spanish-English Abstract) Ann ORL Mex (1999) 44: 63 - 70.
57. Ysunza, A. Review: Clinical Management of Sensorimotor Speech Disorders. By Mcneil, MR (Ed). Int J Pediatr Otorhinolaryngol (1998) 43: 85 - 86.
58. Pamplona,M, Ysunza, A, Espinosa, J: A comparative trial of two modalities of speech intervention for compensatory articulation in cleft palate children, phonologic approach vs articulatory approach.
Int J Pediatr Otorhinolaryngol (1999) 49: 21 - 27.
59. * Ysunza, A, Pamplona, M, Molina, F, et al. Velopharyngeal motion following sphincter pharyngoplasty, a videonasopharyngoscopic and electromyographic study. Plastic and Reconstructive Surgery (1999) 104: 905 - 910.
60. * Pamplona, M, and Ysunza, A. Active participation of mothers during speech therapy improved language development of children with cleft palate.I. Scandinavian Journal of Plastic and Reconstructive Surgery and Hand Surgery (1999) 33: 1 - 6.
61. Ysunza, A, Pamplona, M. Correspondence: Reply to the Commentary on speech outcome and maxillary growth in patients with unilateral complete cleft lip/palate operated on at 6 versus 12 months of age. Plastic and Reconstructive Surgery (1999) 104: 583 - 586.
62. Iñigo, F, Jimenez-Murat, Y, Rojo,P,Ysunza,A. Frontotemporal fasciocutaneous island flap for facial aesthetic subunit reconstruction. Journal of Craniofacial Surgery (1999) 10: 330 - 335.
63. * Ysunza,A,Pamplona,M,Martínez,P,Mendoza,M,Molina,F, García-Velasco, M, Prada, N. Surgical treatment of submucous cleft palate. A comparative trial of two modalities for palatal closure. Plastic and Reconstructive Surgery (2001) 107: 9 - 14.

64. * Pamplona, M, Ysunza, A, Gonzalez, M, Patiño, C. Linguistic development in cleft palate patients with and without compensatory articulation disorder. *Int J Pediatr Otorhinolaryngol* (2000) 54: 81- 91.
65. Iñigo, F, Jiménez, Y, Arroyo, O, Fernández, M, Ysunza, A. Restoration of facial contour in Romberg's disease and hemifacial microsomia: experience with 118 cases. *Microsurgery* (2000) 20: 167 - 172.
66. Iñigo, F, Jiménez, Y, Arroyo, O, Martínez, A, Ysunza, A. Free flaps for head and neck reconstruction in non-oncological patients: experience of 200 cases. *Microsurgery* (2000) 20: 186 - 192.
67. Pasantes, H, López I, Ysunza, A. Taurine content in breast milk of Mexican women from urban and rural areas. *Archives Medical Research* (1995) 26: 47 - 52
68. * Pamplona, M, Ysunza, A. Active participation of mothers during speech therapy improved language development of children with cleft palate. II. *Scandinavian Journal of Plastic and Reconstructive Surgery and Hand Surgery* (2000) 34: 31 - 237.
69. Ysunza, A, Pamplona, M, Silva, A, Martínez, P, Mendoza, M, Molina, F, Jimenez, G. Surgery for submucous cleft palate. Comparison of two surgical techniques . (Spanish-English Abstract) *Ann ORL Mex* 45 (2000): 103 - 107.
70. Pamplona, M, Ysunza, A, Espinoza, J. Speech therapy in children with compensatory articulation disorder. Preliminary results. (Spanish-English Abstract) *Ann ORL Mex* (2000) 45: 158 - 162.
71. Corvera, J, Corvera-Behar, G, Lapilover, V, Ysunza, A. Evaluation of the vestibular autorotation test (VAT) for measuring vestibular oculomotor reflex in clinical research. *Archives of Medical Research* (2000) 31: 384 - 387
72. Pamplona, M, Ysunza, A, Jimenez-Murat, Y. Mothers of children with cleft palate undergoing speech intervention change communicative interactions. *Int J Pediatr Otorhinolaryngol* (2001) 59: 173 - 179.
73. * Drucker, M, Ortiz-Monasterio, F, Ysunza, A. Distraction osteogenesis in Pierre Robin sequence and related respiratory problems children. *Journal of Craniofacial surgery* (2002) 13: 79 - 83.
74. * Puente, A, Ysunza, A, Pamplona, M, Silva-Rojas, A, Lara, C. Short latency and long latency auditory evoked responses in children with attention deficit disorder. *Int J Pediatric Otorhinolaryngol* (2002) 62: 45 - 52.
75. Reyes-Contreras, L, Silva-Rojas, A, Ysunza, A, Jiménez, G, Berruecos, P, Romo-Gutiérrez, G. Brainstem auditory evoked response in HIV-infected patients with and without AIDS. *Archives of Medical Research* (2002) 33: 25 - 28.
76. * Ysunza, A, Pamplona, M, Ramírez, E, Molina, F, Mendoza, M, Silva, A. Velopharyngeal surgery. A prospective randomized study of pharyngeal flaps and sphincter pharyngoplasties. *Plastic & Reconstructive Surgery* (2002) 110: 1401 - 1407.
77. Corvera, J, Corvera G, Lapilover, V, Ysunza, A. Objective (VAT) evaluation of Flunarizine on Vestibular Neuronitis. *Otology and Neurotology* (2002) 23: 933 - 937.
78. * Lopez-Diaz de Leon, E, Silva, A, Ysunza, A, Amavisca, R, Rivera, R. Auditory Neuropathy in Friedreich Ataxia. A Report of Two Cases. *Int J Pediatr Otorhinolaryngol* (2003) 67: 641 - 648.
79. * Ysunza, A, Pamplona, M, Ramírez, E, Canún, S, Sierra, M, Silva, A. Videonasopharyngoscopy in patients with 22q11.2 deletion syndrome (Shprintzen syndrome). *Int J Pediatr Otorhinolaryngol* (2003) 67: 911 - 915.

80. Archer-Dubon, C, Orozco-Topete, R, Leyva-Santiago, J, Arenas, R, Carbajosa, J, Ysunza, A. Superficial mycotic infections of the foot in a native pediatric population: A path role for *Trichosporon cutaneum*? *Pediatr Dermatol* (2003) 20: 229 - 332.
81. Pamplona, M, Ysunza, A, Ramírez, P. Naturalistic intervention in cleft palate children. *Int J Pediatr Otorhino laryngol* (2004) 68: 75 - 81.
82. Ysunza, A. Neurofisiología y Foniatría. En : El Hospital General Dr. Manuel Gea González, pasado, presente y futuro (Spanish-English Abstract). *Gac Med Mex* (2004) 140: 181 - 184.
83. Ysunza, A, Pamplona, M, Silva, A, et al. Sensitivity and Specificity of endoscopy as a diagnostic marker for velocardiofacial síndrome (Spanish-English Abstract) *Rev Invest Clin* (2004) 56: 454 - 459.
84. * Ysunza, A, Pamplona, M, Molina, F, Drucker, M, Felemovicius, J, Ramírez, E, Patiño, C. Surgery for speech in cleft palate patients. *Int J Pediatr Otorhinolaryngol* (2004) 68:1499 - 1505.
85. * Ortiz-Monasterio, F, Molina, F, Berlanga, F, López, M, Ahumada, H, Takenaga, R, Ysunza, A. Swallowing disorders in Pierre Robin sequence : its correction by distraction. *Journal of Craniofacial Surgery* (2004) 15: 934 – 941.
86. * Bravo, G, Ysunza, A, Arrieta, J, Pamplona, M. Videonasopharyngoscopy is useful for identifying children with Pierre Robin sequence and severe obstructive sleep apnea. *Int J Pediatr Otorhinolaryngol* (2005) 69: 27 - 33.
87. * Pamplona, M, Ysunza, A, Patiño, C, Ramírez, E, Mazón, J. Speech summer camp for treating articulation disorders in cleft palate patients. *Int J Pediatr Otorhinolaryngol* (2005) 69: 351 - 359.
88. Ysunza, A. Fisiología de músculos faríngeos posterior a restauración quirúrgica del esfínter velofaríngeo. *Gac Med Mex* (2005) 141: 195 - 199.
89. * Ysunza, A, Pamplona, MC. Velopharyngeal sphincter physiology after two different types of pharyngoplasty. *Int J Pediatr Otorhinolaryngol* (2006) 70: 1031 - 1037.
90. Fajardo, G, Chagoya, N, Ysunza, A, Solorio, M. Endoscopic removal of a foreign body in the ethmoidal region, four years after a penetration injury. *Int J Pediatr Otorhinolaryngol* (2006) 1: 81 - 84.
91. Chavolla, R, Fajardo, G, Hernández, J, Ysunza, A, et al. Primary tuberculosis of the tonsil. *Int J Pediatr Otorhinolaryngol* (2006) 1: 150 - 153.
92. Ysunza, A, Perusquía, E. Electrodiagnosis. A current review. (Spanish-English Abstract) *Acta Med Ang* (2007) 5: 73 - 80.
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