

# CREATING INNOVATIONS

IMPLEMENTING INNOVATIONS



17TH CONGRESS OF THE EUROPEAN SOCIETY  
OF PEDIATRIC OTORHINOLARYNGOLOGY

**3-6 MAY 2025**

INTERNATIONAL CONGRESS CENTRE STUTTGART



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**17th Congress of the European Society  
of Pediatric Otorhinolaryngology  
3 - 6 May 2025**

**PRESENTATION CERTIFICATE**

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**Presented a Paper at ESPO 2025 Conference  
Entitled:**

**Non-Invasive Treatment Of Congenital Deformities Of The External Ear In  
Infants**

Prof. Christian Sittel

ESPO 2025 Conference Chair and ESPO President

[www.espo2025.com](http://www.espo2025.com)



**EACCME®**  
European Accreditation Council for Continuing Medical Education

**Certificate**

*The 17th Congress of the European Society of Pediatric Otorhinolaryngology (ESPO 2025)  
Stuttgart, Germany, 03/05/2025 - 06/05/2025*  
organized by *European Society of Pediatric Otorhinolaryngology*  
has been accredited  
by the European Accreditation Council for Continuing Medical Education (EACCME®)  
for a maximum of **16.5** European CME credits (ECMEC®s).

**Prof Ricardo Godinho**  
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has been awarded **6.5** European CME Credits (ECMEC®s)  
for his/her attendance at this event.

Prof. Vassilios Papalois  
President of UEMS

Dr João Grenho  
Secretary General of UEMS

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For other countries, please contact the relevant national/regional accreditation authority.

# NON-INVASIVE TREATMENT OF CONGENITAL EXTERNAL EAR DEFORMITIES IN INFANTS

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# Helical Rim Deformity Ear

- M.F.D.S.C
- Female;
- 14 days old;
- 3 molds;
- OUTCOME: excellent.



06/21/2021  
(Day 1)

07/07/2021  
(After 1 mold)

08/19/2021  
(Final result)



# Helical Rim Deformity Ear

- P.E.D.C
- Male;
- 10 days old;
- 2 molds;
- OUTCOME: excellent.



08/05/2021

(Parental photograph  
from the first week of life.)

08/14/2021

(Day 1)

08/30/2021

(Final result after 2 molds)

# Elf Ear

- L.S.A
- Male;
- 3 days old;
- 4 molds;
- OUTCOME: excellent.

01/10/2021  
(Day 1)



10/15/2021  
(After 1 mold)



12/08/2021  
(Final result)



# Elf Ear

- C.B.D.P
- Female;
- 15 days old;
- 4 molds;
- **OUTCOME: excellent.**



08/18/2020

(Parental photograph  
from the first week of life.)



08/26/2020

(Day 1)



09/30/2020

(Final result after 2 molds)



# Lop Ear

- J.F.C.D.S
- Male;
- 3 days old;
- 4 molds;
- OUTCOME: excellent.

12/10/2021  
(Day 1)



12/20/2021  
(After 2 molds)



01/26/2022  
(Final result)





# Lop Ear

- L.R.G
- Female;
- 19 days old;
- 3 molds;
- OUTCOME: excellent.



05/03/2022  
(1 week before the start)



05/10/2022  
(Day 1)



07/07/2022  
(After 2 molds)



07/28/2022  
(Final result)

# Stahl's Ear

- G.G.F
- Male;
- 14 days old;
- 3 molds
- OUTCOME: excellent.

05/28/2021  
Day 1)



06/18/2021  
(After 1 mold)



07/27/2021  
(Final result)



# Stahl's Ear

- A.A.M
- Female;
- 13 days old;
- 2 molds;
- OUTCOME: excellent.



06/11/2022  
(Day 1)



06/30/2022  
(After 1 mold)



07/21/2022  
(Final result)





# Prominent Ear

- I.D.S
- Female;
- 100 days old;
- 4 molds;
- OUTCOME: acceptable.



08/07/2020  
(few days before starting treatment)



08/13/2020  
(Day 1)



10/07/2020  
(Final result)



# Prominent Ear

- H.G.F
- Male;
- 6 days old;
- 2 molds;
- OUTCOMES: excellent.



04/13/2022  
(Day 1)



04/29/2022  
(After 1 mold)

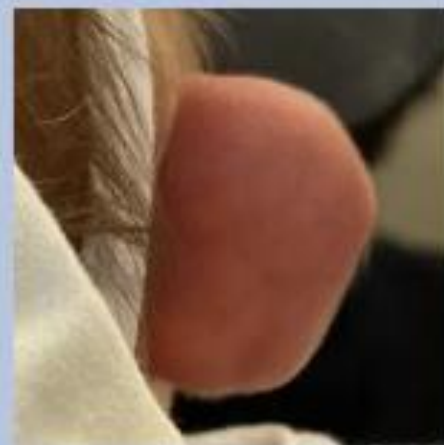


05/19/2022  
(Final result)

# Cup Ear

- L.J.V
- Female;
- 4 days old;
- 5 molds;
- OUTCOME: excellent.

08/01/22  
(Day 1)



08/29/22  
(After 2 molds)



10/03/22  
(Final result)





# Cup Ear

- L.O.B
- Female;
- 16 days old;
- 4 molds;
- OUTCOME: excellent.

08/24/2022  
(Day 1)



10/07/2022  
(After 2 molds)



11/08/2022  
(Final result)



# Tanzer

- B.T.D.O
- Female;
- 23 days old;
- 3 molds;
- OUTCOME: excellent.



06/08/2022  
(Day 1)



07/01/2020  
(Final result after 1 mold)

# Conclusion

Non-invasive treatment for congenital external ear deformities in infants, when initiated within the first 6 weeks of life, demonstrates a high success rate, with 79.88% of results classified as "excellent."



# Contact

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## Website

[www.otorrinoped.com.br](http://www.otorrinoped.com.br)



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