DAY 1
Assessment & Treatment of Paediatric Voice Disorders

Specific Learning Objectives will be addressed, including:

- Evidence Update on Paediatric Voice Assessment and Therapy
- Therapy approaches including voice training with children and adolescents with Gender Dysphoria

*Use of videos and case studies will provide practical opportunities for discussion.*

9:00 am  Introduction — RCH team and services
9:15 am  What is new in the area of paediatric voice, and how does it affect our practice?
  Voice Training in adolescents with gender dysphoria
10.40 am  Break
11:00 am  Clinical Voice Assessment tools, and practical demonstrations of techniques suited to children
12:45 LUNCH
1:30 Practical Demonstration of voice therapy techniques.
2:30 Case Studies
4:15 Evaluation
4:30 END

Cost:  Early Bird $225.00  1 day  $475.00  2 days
       $300.00  1 day  $550.00  2 days
Students:  $350 for 2 days (only)

1 PSR point per hour – Speech Pathology Australia

REGISTRATION FORM

Please circle days Attending:  Day 1  Day 2  Day 1 & 2

Participant: ____________________________  Organisation: ____________________________

Method of Payment  (please circle)  VISA  MASTER CARD  Cheque

Card Holder Name: ____________________________  Expiry Date: ____/____

Card Number:  □□□□□□□□

Amount: ____________________________  Signature: ____________________________

Please forward this form with your payment to: Speech Pathology, The Royal Children’s Hospital,
50 Flemington Road Parkville  Vic 3052. All enquires to speech.path@rch.org.au
Specific Learning Objectives will be addressed, including:

- Anatomy and physiology
- Definitions
- Assessment
- Oral examination
- Therapy approaches
- Indications for surgery
- Instrumental investigations

*Use of videos and case studies will provide practical opportunities for discussion.*

9:00 am  Introduction—RCH team and services

9:15 am  Anatomy & physiology cleft palate & relating to Cleft palate & VPI
Cleft type characteristic articulation errors

10:40 am  BREAK

11:00 am  Oral Examination
Perceptual assessment of Velopharyngeal Incompetence (VPI)
Instrumental assessment of VPI

12:45  LUNCH

1:30  Treatment for Cleft Type Characteristics
Treatment for VPI/VPD

2:30  Case studies

4:15  Evaluation

4:30  END