

# SHARING EDUCATION & TRAINING IN PAEDIATRIC RADIOLOGY – CHALLENGES AHEAD

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(On behalf of the ESPR Education Committee)

# SCOPE OF PRESENTATION

- Background
- What we have now
- Where we need to be
- How to deliver it




# BACKGROUND

- Large (unmet) need
- Insufficient imagers
- Limited training capacity
- Post pandemic recovery



# WHAT WE HAVE NOW

- elearning resources
- Basic/advanced webinars
- JESPER grants programme
- ECPR and ESPR Courses



European Society of Paediatric Radiology Online Teaching Network

**ESPR**  
European Society of Paediatric Radiology

## Fetal dysraphisms

Tuesday 1<sup>st</sup> Feb 2022, 17.00 BST | 18.00 CET



Presented by Dr Juliette Garel  
St Justine Mother and Child Hospital,  
Montreal, Canada

**FREE**

- ✓ Review anatomical landmarks of the normal fetal spine
- ✓ Describe the imaging findings of spinal dysraphism
- ✓ Review the main open and closed dysraphisms

**This week**

Organised by Junior ESPR, ESPR webmaster and the ESPR Education Committee

Register now via    [www.espr.org](http://www.espr.org)

# WHAT WE HAVE NOW

- Exchange Programme  
Paediatric Radiology  
Fellowships
- ESR level 1-3 curricula
- EDiPR Diploma



# WHERE WE NEED TO BE - CHALLENGES

- Greater Reach
- Partnerships
- Targeting resource
- Practical training
- Outcomes





# HOW TO DELIVER IT - PARTNERSHIPS



Not just societies...

# TARGETING RESOURCE

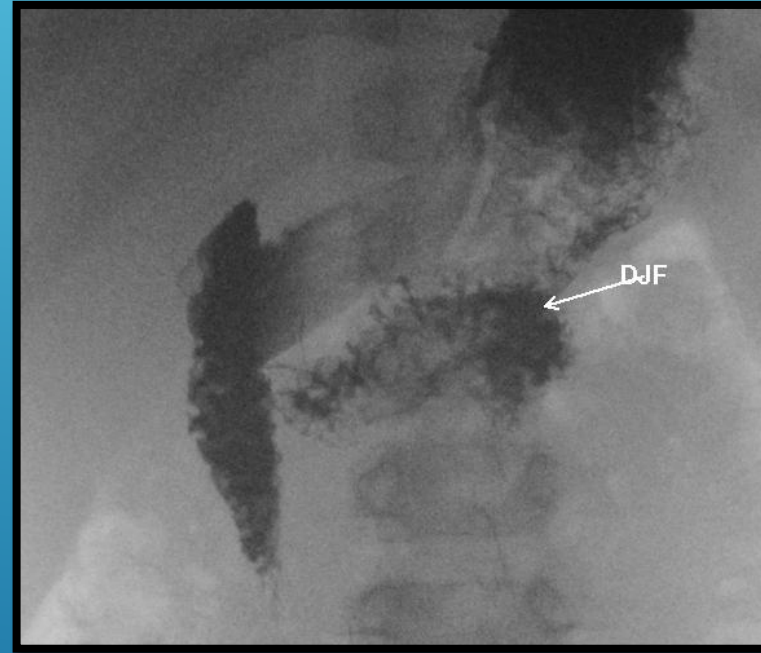
- Low and middle income countries
- Fellowships
- Partner institutions
- Practical training






# PRACTICAL TRAINING

- Fellowships
- Outreach
- Reproducible technique
- Easily taught
- Deliverable



# OUTCOMES

- More trained paediatric imagers
  - Serving more patients
  - In more places
  - Delivering safe, sustainable imaging services for children
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THANK YOU



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