Webinar HPH-RED NOSES

Children's rights to play and participate in artistic activities in healthcare settings

5th March, 09:30-11:30 CET

Join us in the discussion during the webinar, focusing on providing children with artistic activities in hospitals to enhance their mental health and well-being. Be part of the movement advocating for the implementation of policies that prioritize children's rights to leisure, play, and participation in cultural and artistic life. Let's make a positive impact on their hospital experience together.

International Network of Health Promoting Hospitals & Health Services

RED NOSES — In Laughter there is Hope

Agenda

Every presentation will be followed by a Question & Answer session.

Topic	Presenter
Opening remarks	**Prof. Dr. Oliver Gröne**, CEO of the International Network of Health Promoting Hospitals
Playful healing: the health and well-being benefits of the arts	**Dr. Nils Fietje**, Technical Officer, Behavioural and Cultural Insights Unit, WHO Regional Office for Europe
The Child- and Adolescent Health Strategy in Austria – strengthening children's rights in health promotion and health care	**Dr. Lisa Gugglberger**, Competence Centre Health Promotion and Healthcare, Austrian National Public Health Institute
Break	
Children's rights to play and participate in artistic activities in healthcare settings	**Dr. Silvia De Faveri**, Head of the Research and Learning Department, RED NOSES International
Transforming Healthcare Spaces: Architecture in the Paediatric Unit	**Dr. Elke Miedema** (Coordinator) & **Peyton Fort**, HPH Task Force on Health-Promoting Building Design
Next steps and resolutions to foster artistic activities for children in hospital	Brainstorming ideas via Mentimeter
Conclusion	**Veronika Schwald**, Deputy CEO of RED NOSES International
Wrap up	**Dr. Ilaria Simonelli**, Coordinator of the Task Force on Children and Adolescents, International Network of Health Promoting Hospitals

Moderator: Dr. Ilaria Simonelli, Coordinator of the Task Force on Children and Adolescents, HPH.