



STRATEGIC PARTNER:



AGENDA FOR THE ACCELERATE ANNUAL CONFERENCE

Shifting Gears in Paediatric Cancer Innovation

**5-6 FEB
2026**

**Brussels
& Online**

HEADLINE
CONFERENCE
SUPPORTER:



'THE DUAL ENGINE APPROACH'

To cure more children and adolescents with cancer, we must both accelerate the smart development and use of adult cancer innovations and build new paediatric-first development pathways to incentivize the development of specific paediatric oncology drugs.

VIEW BIOGRAPHIES



DAY 1: 5th FEB

09:00 - 10:00	Welcome Coffee
10:00 - 10:20	Introduction <ul style="list-style-type: none">• Vision and Mission of ACCELERATE - <i>Nicole Scobie, ACCELERATE</i>• Goals of the Conference - The Thread - "Dual engine approach" - <i>Gilles Vassal, ACCELERATE</i>
10:20 - 11:10	ACKNOWLEDGING TODAY'S REALITY Understanding the global framework for paediatric oncology drug development for the next 5 years Chair: <i>Gilles Vassal, ACCELERATE (France)</i> <ul style="list-style-type: none">• Global Oncology trends - <i>Murray Aitken, IQVIA Institute of Human Data Science; LSE (USA)</i>• Discussion: What would be the impact on pediatric cancer research and drug development? - <i>Delphine Heenen, KickCancer (Belgium); Rob Pieters, Princess Maxima Center for Pediatric Oncology (The Netherlands); Peter Adamson, Servier (USA)</i>
11:10 - 12:30	Session I - Improving generation of evidence in paediatric oncology drug development Co-chairs: <i>George Kirk, AstraZeneca (UK); Theodora Armenkova, Foundation Gold (Bulgaria)</i> <ul style="list-style-type: none">• Use of Real Word Data: SACHA International - <i>Pablo Berlanga, Gustave Roussy (France)</i>• Advancing Childhood Cancer Academic-Industry Collaborative Platform - <i>Pamela Kearns, University of Birmingham (UK)</i>• ACCELERATE Working group on Patient Reported Outcomes - <i>Franziska Helmberg, Medical University Innsbruck (Germany)</i>• Panel Discussion: <i>Olga Kholmansikh, FAMP (Belgium); Beate Wulff, F.Hoffman - La Roche (Switzerland); Antonia Palmer, Kindred Foundation Acorn (Canada); Pablo Berlanga, Gustave Roussy (France); Pamela Kearns, University of Birmingham (UK); Franziska Helmberg, Medical University Innsbruck (Germany)</i>
12:30 - 1:30	Lunch Patient Advocate Networking Lunch: Stories, Strategies & Connections <i>Hosted by Solving Kids' Cancer UK</i>
1:30 - 3:30	CALLING FOR A SHIFT Session II - Accelerating the development of specific paediatric oncology products Chairs: <i>Patricia Blanc, Imagine For Margo (France); Anjali Sharma, A9 Clinical Consultants (USA)</i>

1:30 - 1:45	<ul style="list-style-type: none"> Learning from the development of antiGD2 antibodies for the treatment of neuroblastoma: an academic perspective - Steven DuBois, Dana-Farber Cancer Institute (USA)
1:45 - 2:00	<ul style="list-style-type: none"> Development of Cuprior™ for the treatment of Wilson disease - Omar Camille Kamlin, Orphalán (France)
2:00 - 2:15	<ul style="list-style-type: none"> Generating scientific evidence for specific paediatric drug development - The ITCC-LifeArc project - Jan Molenaar, Princess Maxima Center for Paediatric Oncology (The Netherlands)
2:15 - 2:30	<ul style="list-style-type: none"> New European initiatives: Biotech Act, European Innovation Act - Vlad Olteanu, Europabio (BE)
2:30 - 3:30	<ul style="list-style-type: none"> Panel discussion: David Jenkinson LifeArc (UK); Sebastien Barradeau, Paris Saclay Cancer Cluster (France); Steven DuBois, Dana-Farber Cancer Institute (USA); Omar Kamlin, Orphalán (France); Jan Molenaar, Princess Maxima Center for Paediatric Oncology (The Netherlands); Vlad Olteanu, Europabio (Belgium)
3:30 - 4:00	Coffee break + group photo
4:00 - 4:45	Paediatric Strategy and Impact Forums Chair: Vickie Buenger, Coalition Against Childhood Cancer (USA) <ul style="list-style-type: none"> Results of the Paediatric Strategy Forum on Antibody Drug - Meg Macy, Children's Hospital Colorado (USA) (remotely) Presentation of the 2026 Paediatric Strategy Forum - Pablo Berlanga, Gustave Roussy (France) Plan for future Forums and workshop - Elizabeth Fox, St Jude Children's Research Hospital (USA)
4:00 - 4:15	
4:15 - 4:30	
4:30 - 4:45	
5:00 - 6:30	Break-out sessions (on site and by zoom) <ul style="list-style-type: none"> Topic 1: Accelerating paediatric development of adult innovations: how do we get early conduct of studies leading to regulatory approvals? Topic 2: Developing specific paediatric oncology drugs: what are the gaps in knowledge, barriers and constraints? What are the drivers to get paediatric oncology in Start-up and Biotech companies?
6:30	End of day 1
7:30	Social Dinner Le Roy d'Espagne – Grand Place 1, 1000 Brussels Access: Metro (line 1 or 5 to Gare Centrale, a 5-minute walk from the restaurant)

DAY 2: 6th FEB

9:00 - 10:30	CHALLENGING THE SYSTEM Session III - Will the regulatory framework support and incentivize? Chairs: Gilles Vassal, ACCELERATE ; Nick Bird, Solving Kids Cancer (UK)
9:00 - 9:15	<ul style="list-style-type: none"> Update on regulatory changes for paediatric development of adult anticancer drugs in Europe - Dominik Karres, European Medicines Agency (The Netherlands)
9:15 - 9:30	<ul style="list-style-type: none"> Update on regulatory changes for paediatric development of adult anticancer drugs in North America - Martha Donoghue, Food and Drug Administration, (USA)

9:30 - 9:45 9:45 - 10:30	<ul style="list-style-type: none"> Changes in the Declaration of Helsinki for vulnerable populations: a paradigm change - <i>Rieke van der Graaf, MedEthicsEU (The Netherlands)</i> Panel discussion: What role for ACCELERATE in the changing regulatory environment? - <i>Michelle Garcia, AMGEN (USA); Bram De Wilde, UZ Gent (Belgium); Delphine Heenen, KickCancer (Belgium); Gesine Bejeuhr, Bayer (Germany); Dominik Karres, European Medicines Agency (The Netherlands); Rieke van der Graaf, MedEthicsEU (The Netherlands)</i>
10:30 - 11:00	Coffee break
11:00 - 12:45	<p>DRIVING TO ACTION</p> <p>Session IV - Accelerating drug paediatric development of adult innovations</p> <p>Chairs: <i>Michela Casanova, Fondazione IRCCS Istituto Nazionale dei Tumori (Italy); Michele Cleary, Advancium (USA)</i></p> <ul style="list-style-type: none"> Access to drug for investigator supported trials - <i>Brenda Weigel, St Jude Children's Research Hospital (USA)</i> Cross border access to therapeutic innovations in Europe - <i>Francisco Bautista Sirvent, Princess Maxima Centrum (The Netherlands)</i> Facilitating access to clinical trials in Canada - <i>Daniel Morgenstern, Hospital for Sick Children (Canada)</i> Report from Break Out Session topic 1 and proposing a plan Accelerating paediatric development of adult innovations: how do we get early conduct of studies leading to regulatory approvals? - <i>Pamela Kearns, University of Birmingham (UK); Scott Diede, MSD (USA); Douglas Hawkins, Seattle Children's Hospital (USA); Dominik Karres, European Medicines Agency (The Netherlands); Lynley Marshall, The Royal Marsden Hospital (UK)</i>
12:45 - 2:00	<p>Lunch Charity Partners of ACCELERATE networking (closed session)</p>
2:00 - 3:30	<p>Session V - Developing paediatric-specific oncology drugs</p> <p>Chairs: <i>Iris Valtingojer, Sanofi (France); Lucy Jones, Neuroblastoma Australia (Australia)</i></p> <ul style="list-style-type: none"> Igniting Childhood Cancer Gene Therapy - <i>Aleck Jones, Kindling Bio (UK)</i> Report from Break Out Session topic 2 Developing specific paediatric oncology drugs: what are the gaps in knowledge, barriers and constraints? What are the drivers to get paediatric oncology in Start-up and Biotech companies? - <i>Steven DuBois, Dana-Farber Cancer Institute (USA); Anjali Sharma, A9 Clinical Consultants (USA); David Jenkinson, LifeArc (UK); Donna Ludwinski, Solving Kids' Cancer (USA); Elly Barry, Day One Biopharmaceuticals (USA); Brenda Weigel, St Jude Children's Research Hospital (USA); Meg Macy, Children's Hospital Colorado (USA)</i>
3:30 - 4:15	<p>Session VI - Building the ACCELERATE work plan</p> <p>Chairs: <i>Nicole Scobie and Gilles Vassal, ACCELERATE</i></p>
4:15 - 4:30	Wrap up
4:30	End of day 2

We gratefully acknowledge the generous support of our ACCELERATE Partners:

