
Primex Pharmaceuticals at Euroanaesthesia 2017



Swiss company Primex Pharmaceuticals AG presents ADV6209 at Euroanaesthesia 2017.

With a growing number of surgical and diagnostic procedures being performed globally, children are subjected to increased levels of anxiety that may occur before anaesthesia or thereafter, leading to behavioural stress and frightened, phobic and non-cooperative children with traumas.

Premedication may be administered to reduce the preoperative anxiety. However, one of the challenges facing paediatric anaesthesiologists is the lack of suitable medications, either due to their lack of acceptability, or their being unregistered and therefore used outside of their medical indication.

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An innovative oral solution for children, ADV6209, has been developed to improve the management of paediatric sedation.

Dr. Michael Brackhahn from the Department of Anaesthesiology at the Children's Hospital 'Auf der Bult' in Hannover, Germany, presented results from the clinical and PK studies along with his own experience of ADV6209 in procedural sedation. The results show the rapid sedative effect by paediatric patients in clinical practice as one of the main advantages of this formulation.

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"ADV6209 is an oral solution and is currently under regulatory submission in the EU. We are excited to bring the next anaesthetic innovation to the market", said **Mr. Alan Knox**, Head of Global Marketing at Primex Pharmaceuticals. "Anaesthesiologists have been asking for a licensed paediatric sedative that is well accepted by children, and would thereby evolve the management of procedural sedation, such as in emergency and diagnostic procedures."

Mr. Kari Sarvanto, CEO and Co-Founder of Primex, added: "Primex is proud to bring a patient-friendly oral solution to a market with such an unmet need. We are committed to making Primex Pharmaceuticals the leading global anaesthesia pharmaceutical company, and we aim to expand further into paediatrics and into orphan pharmaceuticals."

Source & Image Credit: [Primex Pharmaceuticals AG](#)

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