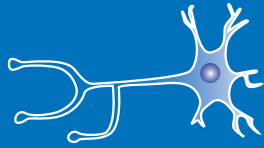


# PROGRAM

## From neuroblast to Neuroblastoma



June 12th 2019



<b>09:00 - 09:15</b>	<b>Registration &amp; coffee</b>
<b>09:15 - 09:30</b>	<b>Welcome by Frank Speleman</b>
<b>09:30 - 10:50</b>	<b>Session I: Neural crest development</b>
09:30 - 10:15	Update on sympathetic nervous system development by <i>prof. H. Rohrer, Goethe University, Frankfurt</i>
10:15 - 10:50	An accessible embryonic model in the search of tumor initiation by <i>dr. S. Mohlin, Lund University, Sweden</i>
<b>10:50 - 11:15</b>	<b>Coffee break</b>
<b>11:15 - 12:45</b>	<b>Session II</b>
11:15 - 12:00	Normal development of neural crest towards sympatho-adrenal lineage by <i>prof. I. Adameyko, Karolinska Institute, Sweden</i>
12:00 - 12:30	Neuroblastoma modeling using human pluripotent stem cells by <i>dr. S. Roberts, MSKCC, New York</i>
<b>12:30 - 12:45</b>	<b>General discussion: challenges and opportunities</b>
<b>12:45 - 13:25</b>	<b>Sandwich lunch</b>
<b>13:25 - 14:35</b>	<b>Session III</b>
13:25 - 13:40	The quest for the normal progenitor cells of neuroblastoma by <i>prof. K. De Preter, UGent</i>
13:40 - 14:10	Neuroblastoma organoids as a tool in precision medicine by <i>prof. J.J. Molenaar &amp; dr. E. Dolman, PMC, Utrecht</i>
14:10 - 14:30	Title by <i>prof. R. Versteeg, UMC, Amsterdam</i>
14:30 - 14:50	Immature neuroblastoma cells are resistant to retinoic acid and synthesize this drug by <i>dr. J. van Nes, UMC, Amsterdam</i>
<b>14:50 - 15:05</b>	<b>Coffee break</b>
<b>15:05 - 17:05</b>	<b>Session IV</b>
15:05 - 15:35	Cellular heterogeneity in neuroblastoma by <i>dr. S. Jansky, DKFZ, Heidelberg</i>
15:35 - 16:05	Cell identity and plasticity in neuroblastoma by <i>dr. I. Janoueix-Lerosey, Institut Curie, Paris</i>
16:05 - 16:35	CircRNAs - Regulators of neuroblastoma differentiation by <i>prof. J. Schulte, Charité, Berlin</i>
16:35 - 17:05	Tracing the evolution of complex amplification patterns in neuroblastoma by <i>dr. C. Rosswog, University Children's Hospital of Cologne</i>
<b>17:05 - 17:10</b>	<b>Closure of meeting</b>