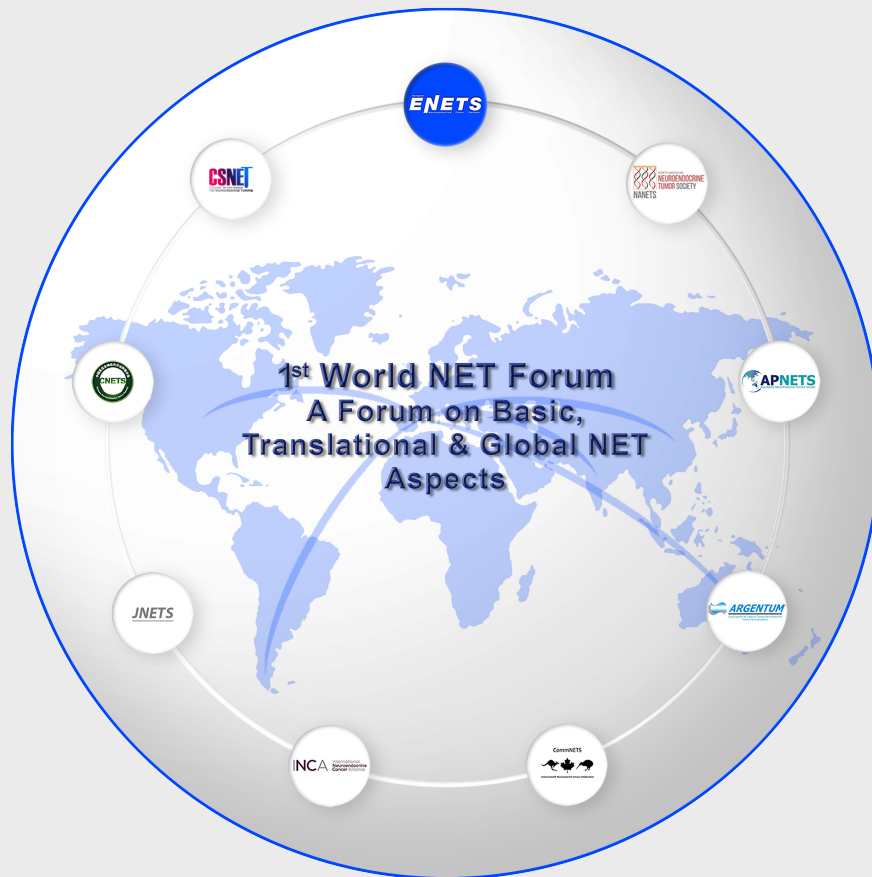




1st World NET Forum

A Forum on Basic, Translational and Global NET Aspects

10 - 11 March 2020 | Barcelona | Spain

PRELIMINARY SCIENTIFIC PROGRAMME

Tuesday, 10.03.2020**1st World NET Forum - A Forum on Basic, Translational and Global NET Aspects****Time:** Tuesday 12:30 - 18:00**Room:** Meeting room 112**(Additional Fee, limited seats, pre-registration required)****12:30 - 13:30 Registration & Coffee****13:30 - 13:40 Welcome**
.....**Session 1: Models in NET Research (13:40 - 15:30)****13:40 - 14:20 Keynote Address: Unravelling Entero-endocrine Differentiation with Organoid Models****14:20 - 14:40 Zebra-fish Models in Tumor Mechanisms and in Guiding Therapy: Potential Adaptability to NET****14:40 - 15:00 2-D Models - Differentiation of Intestinal NET Endocrine Cell Phenotypes****15:00 - 15:20 Establishing a Reliable Well Differentiated NET Tumor Model****15:20 - 15:30 Discussion**
.....**15:30 - 15:50 Coffee Break**
.....**Session 2: NET Tumor Biology Advances (15:50 - 18:00)****15:50 - 16:30 Keynote Address: Understanding Tumor Biology of NEN by Integrated Genomic Analysis****16:30 - 16:50 RNAs and All Their Variants in NET Tumor Biology: Update and Relevance****16:50 - 17:10 Epigenetics in Elaborating Novel Biomarkers****17:10 - 17:30 DAXX Regulation, Function and Therapeutic Implications in Pancreatic NET****17:30 - 17:50 Mechanisms of RB Loss in Neuroendocrine Carcinoma****17:50 - 18:00 Discussion****END OF THE SCIENTIFIC PROGRAMME FOR 10 MARCH 2020**
.....**Keynote Lecture (Industry-sponsored) (18:00 - 18:30)**

Wednesday, 11.03.2020**1st World NET Forum - A Forum on Basic, Translational and Global NET Aspects****Time:** Wednesday 08:30 - 12:20**Room:** Meeting room 112**(Additional Fee, limited seats, pre-registration required)**08:30 - 08:35 **Welcome****Session 3: Therapeutic Advances in NET (08:35 - 10:25)**08:35 - 09:15 **Keynote Address: Deciphering NET Tumor Invasiveness to Potentiate Real Therapy Candidates**09:15 - 09:35 **CAR-T Cell Technology Advances in NET Therapy**09:35 - 09:55 **Mechanisms of Resistance to PRRT and Overcoming These**09:55 - 10:15 **Molecular Landscape and Clinical Implications in NEN**10:15 - 10:25 **Discussion**10:25 - 10:45 **Coffee Break****Session 4: Novel Areas in NET Diagnostic and Therapy (10:45 - 12:15)**10:45 - 11:25 **Keynote Address: Precision Oncological Approach in Neuroendocrine Tumors (Lessons from NET and other Cancers)**11:25 - 11:45 **Estrogen and Progesterone Receptors in Neuroendocrine Tumors - Overtones with Breast Cancer and Potential Future Applications**11:45 - 12:05 **New Radionuclides for Improved Diagnosis and Therapy of NET**12:05 - 12:15 **Discussion**12:15 - 12:25 **Closing Comment**12:30 - 14:00 **Lunch**

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