ALAGILLE SYNDROME – NEW RESEARCH, NEW HOPE

Friday, February 24, 2017
9:00 am - 5:00 pm PT • Building 12 Auditorium, SBP La Jolla

Notch Signaling
Genetics
Liver Development & Regeneration
Pathology

CHAIR
P. Duc Si Dong, Ph.D.
Sanford Burnham Prebys

CO-CHAIR
Holger Willenbring, M.D., Ph.D.
University of California, San Francisco

KEYNOTE SPEAKERS
Markus Grompe, M.D.
Oregon Health & Science University

Raphael Kopan, Ph.D.
University of Cincinnati College of Medicine

Nancy Spinner, Ph.D.
The Children’s Hospital of Philadelphia

SPEAKERS
Emma Andersson, Ph.D.
Investigating Notch control of development using high-throughput in utero gene manipulation

David Dimmock, M.D.
Realizing realtime results through rapid sequencing leads to timely treatment in children with cholestasis

Joan Font-Burgada, Ph.D.
Cell diversity in liver regeneration

Stacey S. Huppert, Ph.D.
Molecular factors regulating hepatic cell identity

Hamed Jafar-Nejad, M.D.
Modeling Jag1 haplosufficiency in mice

Jan Jensen, Ph.D.
High-dimensionality perturbation methods towards control of cell fate and implications for rare disease research

Binita Kamath, MBBS, MRCPath
The liver disease in Alagille syndrome: Pathology, clinical insights and the unknowns

Anna Laurent
My ALGS Journey

Cindy D. Luxhoj
Alagille syndrome – life on the jagged edge

Shinichiro Ogawa, M.D., Ph.D.
Modeling human biliary development and diseases from human pluripotent stem cells

Mario Strazzabosco, M.D., Ph.D., FACG
Role of notch signaling in biliary repair

Gregory H. Underhill, Ph.D.
Engineering microenvironments to study liver differentiation

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QUESTIONS?
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