

Morning	Molecular
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09:35	Registration, 5 min intro
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09:40 - 10:55	5 * 15 min presentations
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10:55-11:25	Coffee
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11:25 - 12:00	LS keynote molecular presentation
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12:00 - 12:45	3 * 15 min presentations
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12:45-14:10	Lunch (posters and EBC meeting)
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Chair

Laura Schmidt

Jorge Toro

Jorge Toro

Time	Oral Abstract Title	Speaker
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09:40	Inactivation of the BHD gene in mice results in early embryonic lethality: the expression pattern and role of BHD in mouse embryo development	Yukiko Hasumi
09:55	Role of the Birt-Hogg-Dubé Tumor Suppressor in Embryonic Development	Tim Cash
10:10	Functional Characterization of the BHD Tumor Suppressor Protein	Arnim Pause
10:25	FNIP1 inactivation in vivo leads to B-cell developmental defects: phenotypic analysis of a FNIP1 knockout mouse model	Masaya Baba
10:40	Identification and characterization of a novel folliculin-interacting protein FNIP2	Hisashi Hasumi

12:00	Interaction of folliculin (Birt-Hogg-Dube gene product) with a novel Fnip1-Like (FnipL) protein	Yumiko Takagi
12:15	Restoration of FLCN suppresses tumorigenic potential of a BHD patient-derived renal cancer cell line: Identification of the genes and signaling pathways affected by FLCN expression	Laura Schmidt
12:30	Folliculin-dependent regulation of HIF2-alpha	Sherry Weppler

Afternoon	Clinical	Chair	Time	Oral Abstract Title	Speaker
14:10-14:45	ML keynote clinical presentation	Maurice van Steensel			
14:45 - 15:45	4 * 15 min presentations	MvS	14:45	Mutation analysis of the Birt-Hogg-Dubé gene in patients with multiple lung cysts	Makiko Kunogi
			15:00	Analysis of the BHD gene in a series of European patients suspected of Birt-Hogg-Dubé syndrome	Sophie Giraud
			15:15	Dermatologic Investigations of Birt-Hogg-Dubé Syndrome at the National Cancer Institute	Jorge Toro
			15:30	High-Resolution CT findings of the chest in 12 patients of Birt-Hogg-Dube syndrome.	Kazunori Tobino
15:45 - 16:15	Coffee				
16:15-17:30	Patient Data and Treatment	Fred Menko	16:15	EBC patient data	Eamonn Maher
			16:30	Provisional Diagnostic Criteria, Genetic Testing and Recommendations for Screening and Surveillance Patients with Birt-Hogg-Dubé Syndrome	Jorge Toro
			16:45	Panel discussion - treatment, future etc.	
17:30	Finish				