

The Rally Foundation Poster Session

Instructions:

- All posters can be hung as of Sunday, October 1, and can remain hung for the duration of the meeting
- The official poster sessions will take place on Monday, October 2. Even numbered posters will be presented during the morning session (9:00 – 9:45), and odd numbered posters will be presented during the early afternoon session (13:45 – 14:30)

Poster ID	Presenter	Title	Room #
1	Pailin Pongratanakul	Assessing the risk to develop a growing teratoma syndrome based on molecular and epigenetic subtyping as well as novel (liquid) biomarkers <i>Pailin Pongratanakul, Felix Bremmer, Stella Pauls, Gereon Poschmann, Catena Kresbach, Margaretha Skowron, Pia Paffenholz, Philipp Ströbel, Kai Stühler, Ulrich Schüller, Axel Heidenreich, Yue Che, Peter Albers, Daniel Nettersheim</i>	1.1/1.5
2	Matthew Murray	Further refinement of the circulating miR-371a-3p assay for malignant germ cell tumour detection with confirmation of the utility of the indeterminate range <i>Cinzia G. Scarpini, John T. Lafin, Dawn Ward, Michelle Nuno, Jin Piao, James F. Amatruda, A. Lindsay Frazier, Aditya Bagrodia, Nicholas Coleman, Matthew J. Murray</i>	1.1/1.5
3	Richard Matulewicz	Development and implementation of a standard of care health-related quality of life assessment tool for patients with testicular germ cell tumors <i>Richard Matulewicz, Samuel A. Funt, Fady Baky, Joel Sheinfeld, Darren R. Feldman</i>	1.1/1.5
4	Ana Flavia Souza Peres	NANOG and POU5F as potential molecular markers for germinomas: unveiling distinct gene expression patterns in pediatric and adult germ cell tumors. <i>Ana Flávia Souza Péres, Jeremy Wang, Mariana Bisarro Reis, Daniel Moreno, Rui Manuel Reis, Nickhill Bhakta, Luiz Fernando Lopes, Thomas B. Alexander, Mariana Tomazini Pinto</i>	1.1/1.5

5	Jiaxin Yang	46, XY pure gonadal dysgenesis with gonadal non-dysgerminoma malignant germ cell tumors: a report of 15 cases from Gynecologic oncology of a national medical center <i>Huan Liang, Jiaxin Yang, Jie Yang,, Jinhui Wang, Xinyue Zhang</i>	1.1/1.5
6	Ernesto Rojas	Transcriptomics and mouse model of Sacrococcygeal Teratomas <i>Ernesto J. Rojas, Marco Cordero, Soo-Jin Cho, Lan Vu, Sarkis Derderian, Stephan Sanders, Toshi Shioda, Diana Laird , Tippi C. MacKenzie</i>	1.1/1.5
7	Michal Mego	Association Between Glutathione S-transferases M1 and Treatment Outcome in Germ Cell Tumor Patients <i>Michal Mego, Katarina Kalavska, Samuel Horak, Valentina De Angelis, Georgina Kolnikova, Peter Lesko, Vera Novotna, Kristina Majtanova, Jana Obertova, Zuzana Orszaghova, Patrik Palacka, Katarina Rejlekova, Zuzana Sycova-Mila, Jozef Mardiak, Daniel Pindak, Michal Chovanec, Lucia Kucerova, and Zuzana Cierna</i>	1.1/1.5
8	Jiaxin Yang	Management and survival outcomes in patients with malignant ovarian germ cell tumors: 10-year experience from Gynecologic oncology of a national medical center <i>Sijian, Xinyue Zhang, Tianyu Zhang, Rundong Zhang, Jie Yang, Jiaxin Yang</i>	1.1/1.5
9	Sirli Anniko	Mitochondrial priming in human GCT cell lines is dependent on MCL1 and BCLX <i>Sirli Anniko, Krzysztof J. Poterlowicz, Sherif F. El-Khamisy, Peter K. Nicholls</i>	1.2/1.3
10	Jiaxin Yang	Advanced ovarian yolk sac tumor: Upfront surgery or neoadjuvant chemotherapy followed by interval debulking? <i>Xinyue Zhang, Jie Yang, Yang Xiang, Dongyan Cao, Jiaxin Yang</i>	1.2/1.3
11	Mariana Tomazini Pinto	In vitro and in vivo models of cisplatin-resistant germ cell tumors: analysis of genes related to EMT and DNA repair <i>Marcela Nunes Rosa; Janaína Mello Soares Galvão; Ingridy Izabella Vieira Cardoso; Isabela Cristiane Tosi; André van Helvoort Lengert; Sílvia Aparecida Teixeira; Luiz Fernando Lopes; Mariana Tomazini Pinto</i>	1.2/1.3
12	Krinio Giannikou	Unraveling the Testicular Seminoma Tumor Microenvironment by Single-Cell RNA-sequencing <i>Krinio Giannikou, John T. Labin, John Sfakianos, Amir Horowitz, Benjamin Hopkins, Haocheng Yu, James F. Amatruda, Aditya Bagrodia</i>	1.2/1.3

13	Joanna Stefanowicz	Infantile choriocarcinoma – a rare and an unusual disease. Case report and review of the literature <i>M. Hetmann, J. Węclawek-Tompol, B. Kazanowska B. Dembowska-Baginska, P. Kalicinski, M. Jezierska, J. Stefanowicz</i>	1.2/1.3
14	Jiaxin Yang	PD-1 inhibitor plus platinum-based chemotherapy in squamous carcinomatosis of mature teratoma with high tumor mutation burden: two cases from gynecological oncology from a national medical center <i>Sijian Li, Tianyu Zhang, Rundong Zhang, Xinyue Zhang, Jiaxin Yang</i>	1.2/1.3
15	Mike Spinella	Histone H3K27me3 demethylase therapy for testicular germ cell tumors <i>Ratnakar Singh, Doha Shokry, Raya I. Boyd, Zeeshan Fazal, Mehwish Kahn, Sarah J. Freemantle, and Michael J. Spinella</i>	1.2/1.3
16	Jiaxin Yang	Early Stage Ovarian Immature Teratoma: Surveillance or Chemotherapy After Surgery? Experience from Chinese national center of rare diseases. <i>Xinyue Zhan, Jie Yang, Jiaxin Yang</i>	1.2/1.3
17	Gisele Eiras Martins	High-tech radiotherapy in patients with sacral GCT: experience of a specializes service <i>Gisele Eiras Martins; Carla Renata Pacheco Donato Macedo; Neysimelia Costa Villela; Thaissa Maira Veiga Faria; Ana Glenda Santarosa Vieira; Carlos Eduardo Bezerra Cavalcante; Fernanda Magalhães Pereira Souza1; Mauricio Gustavo Ieiri Yamanari; Rodrigo Chaves Ribeiro; Alessandra Schirley Oliveira de Sousa; Luiz Fernando Lopes; Diego de Souza Lima Fonseca</i>	1.2/1.3
18	Margaretha Skowron	Evaluation of novel therapeutic options targeting (refractory) germ cell tumors by using NK-92-CD24-CAR cells, antibody (CLDN6)-/ nanobody (CXCR4)-drug-conjugates or multikinase inhibitors. <i>Margaretha A. Skowron, Christian Söhngen, David J. Thomas, Philipp Bierholz, Katja Ruhnke, Mara Kotthoff, Gamal A. Wakileh,, Felix Bremmer, Stella Pauls, Stephanie Anbuhl, Raimond Heukers,, Martine J. Smit,, Kai Stühler, Rüdiger Klapdor, Axel Schambach, Peter Albers, Daniel Nettersheim</i>	1.2/1.3
19	Jie Yang	Ovarian Yolk Sac Tumor in a 13-year-old Girl with McCune-Albright Syndrome <i>Jie Yang, Xinyue Zhang, Jiaxin Yang, Lei Li</i>	1.2/1.3
20	Matthew Murray	Testicular Germ Cell Tumour Cells Release microRNA-containing Extracellular Vesicles Resulting in Promalignant Changes in Cells of the Tumour Microenvironment <i>Luz Alonso-Crisostomo, Jennifer Trendell, Marta Ferrareso, Shivani Bailey, Dawn Ward, Carlos A. P. Bastos, Ravin Jugdaohsingh, Nuno J. Faria, Anton J. Enright, Cinzia G. Scarpini, Nicholas Coleman, Matthew J. Murray</i>	1.2/1.3

21	Mariana Tomazini Pinto	SLUG transcription factor is a potential target in germ cell tumors to improve the progression-free survival <i>Ingridy Izabella Vieira Cardoso, Vanessa Monteiro Oliveira, Daniel Antunes Moreno, Marcela Nunes Rosa, André van Helvoort Lengert, Ana Glenda Santarosa Vieira, Rui Manuel Vieira Reis, Luiz Fernando Lopes, Mariana Tomazini Pinto.</i>	2.1
22	Hetal Dholaria	Clinical characteristics of relapsed, refractory extra-cranial malignant germ cell tumors (GCT) in children, adolescents, and young adults: A retrospective landscape report from the MaGIC consortium <i>Hetal Dholaria, Adriana Fonseca, Mark Krailo, Michelle Nuno, A. Lindsay Frazier, Furqan Shaikh, and Allison O'Neill</i>	2.1
23	Jiaxin Yang	Predicting outcomes in malignant ovarian germ cell tumors using the modified International Germ Cell Cancer Collaborative Group classification system: Experience from Chinese National Center of Rare Disease <i>Xinyue Zhang, Jie Yang, Sijian Li, Rundong Zhang, Tianyu Zhang, Jiaxin Yang</i>	2.1
24	Mariana Tomazini Pinto	Genomic Characterization of Germ-Cell Tumors in Childhood <i>Janaina Mello Soares Galvão; Ana Glenda Santarosa Vieira; André van Helvoort Lengert; Rui Manuel Reis; Luiz Fernando Lopes, Adriane Feijó Evangelista, Mariana Tomazini Pinto</i>	2.1
25	Cecile Faure-Conter	Oncological and endocrinological outcomes for children and adolescents with testicular and ovarian sex cord-stromal tumors Results of the TGM13 National Registry <i>C. Fuentes, Y. Ouldbey. Orbach MD, H. Sudour-Bonnange, C. Verité, A. Rome, C. Dumesni, E. Thebaud, F. Hameury, F. Dijoud, S. Chabaud, M. Daval Cote, B. Fresnea, C. Faure Conter</i>	2.1
26	Jiaxin Yang	Significance of multidisciplinary treatment and ultra-radical surgery in extensive metastatic ovarian growing teratoma syndrome: data from Gynecologic oncology of a national medical center <i>Sijian Li, Tao Wang, Tianyu Zhang, Rundong Zhang, Xinyue Zhang, Jiaxin Yang</i>	2.1
27	Brice Fresneau	Outcome and late effects of patients treated for childhood vaginal malignant germ cell tumors <i>Robin Coppin, Helene Martelli, Cyrus Chargari, Helene Sudour-Bonnange, Daniel Orbach, Cecile Verité, Marlene Pasquet, Laure Saumet, Christophe Piguet, Catherine Patte, Florent Guérin, Cecile Faure-Conter, Brice Fresneau</i>	2.1

28	Ana Glenda Santarosa Vieira	MicroRNA signature for classification of each histological type from pediatric patients with Germ Cell Tumors <i>Ana Glenda Santarosa Vieira, Luciane Sussuchi da Silva, Eduardo Caetano Albino da Silva, Ana Carolina Laus, Thaíssa Maria Veiga Faria, Gisele Eiras Martins, André van Helvoort Lengert, Rui Manoel Reis, Luiz Fernando Lopes, Mariana Tomazini Pinto.</i>	2.1
29	Michelle Nuno	Guidelines and Recommendations for the use of Historical Controls in Germ Cell Tumor Trials <i>Michelle Nuno, Mark Krailo</i>	2.1
30	Jie Yang	Detection of Circulating Tumor DNA and Circulating Tumor Cells in Patients with Malignant Ovarian Germ Cell Tumors <i>Xinyue Zhang,, Jie Yang, Rui Chen, Jiaxin Yang.</i>	2.1