

Paper No. ____
Date Filed: June 28, 2016

UNITED STATES PATENT AND TRADEMARK OFFICE

BEFORE THE PATENT TRIAL AND APPEAL BOARD

AMERIGEN PHARMACEUTICALS LIMITED,
Petitioner

v.

JANSSEN ONCOLOGY, INC.,
Patent Owner

Case IPR2016-00286
Patent 8,822,438 B2

JANSSEN ONCOLOGY, INC.’S UPDATED EXHIBIT LIST

Pursuant to 37 C.F.R. § 42.63(e), Petitioner, Janssen Oncology, Inc. hereby submits a current list of its exhibits.

Exhibit	Description
JSN 2001	Declaration of David T. Pritikin in Support of Motion to Appear Pro Hac Vice
JSN 2002	Declaration of Bindu Donovan in Support of Motion to Appear Pro Hac Vice
JSN 2003	Remington – The Science and Practice of Pharmacy, 20 th ed., pp. 1363-1370 (2000)
JSN 2004	Rumohr and Chang, “Current chemotherapeutic approaches for androgen-independent prostate cancer,” <i>Current Opinion in Investigational Drugs</i> , 7(6):529-533 (2006)
JSN 2005	Declaration of Professor Ian Judson, dated June 29, 2015, cited in the Opposition of European Patent 2 061 561
JSN 2006	Clinical Cancer Research Peer Review letter to Judson, dated May 12, 2003
JSN 2007	Burgess and Roth, “Changing Perspectives of the Role of Chemotherapy in Advanced Prostate Cancer,” <i>Urol. Clin. N. Am.</i> , 33:227-236 (2006)

Exhibit	Description
JSN 2008	Strother et al., “Novel cytotoxic and biological agents for prostate cancer: Where will the money be in 2005?,” <i>European Journal of Cancer</i> , 41:954-964 (2005)
JSN 2009	Hadaschik et al., “Novel targets and approaches in advanced prostate cancer,” <i>Current Opinions Urology</i> , 17:182-187 (2007)
JSN 2010	Papatsoris et al., Novel Biological Agents for the Treatment of Hormone-Refractory Prostate Cancer (HRPC), <i>Current Medicinal Chemistry</i> , 12:277-296 (2005)
JSN 2011	Armstrong and Carducci, “New drugs in prostate cancer,” <i>Current Opinions Urology</i> , 16:138-145 (2006)
JSN 2012	Duc et al., “In vitro and in vivo models for the evaluation of potent inhibitors of male rat 17 α -hydroxylase/C _{17,20} -lyase,” <i>Journal of Steroid Biochemistry & Molecular Biology</i> , 84:537-542 (2003)
JSN 2013	Boehringer-Ingelheim-BTG Press Release – “NEW TREATMENT FOR PROSTATE CANCER UNDER DEVELOPMENT,” dated May 22, 1996

Exhibit	Description
JSN 2014	Attard et al., “Phase I Clinical Trial of a Selective Inhibitor of CYP17, Abiraterone Acetate, Confirms That Castration-Resistant Prostate Cancer Commonly Remains Hormone Driven,” <i>Journal of Clinical Oncology</i> , 26(28):4563-4571 (2008)
JSN 2015	Attard et al., “Selective Inhibition of CYP17 With Abiraterone Acetate Is Highly Active in the Treatment of Castration-Resistant Prostate Cancer,” <i>Journal of Clinical Oncology</i> , 27(23):3742-3748 (2009)
JSN 2016	Danila et al., “Phase II Multicenter Study of Abiraterone Acetate Plus Prednisone Therapy in Patients With Docetaxel-Treated Castration-Resistant Prostate Cancer,” <i>Journal of Clinical Oncology</i> , 28(9):1496-1501 (2010)
JSN 2017	Ryan et al., “Phase II Study of Abiraterone in Chemotherapy-Naïve Flare Discordant with Serologic Response Metastatic Castration-Resistant Prostate Cancer Displaying Bone,” <i>Clinical Cancer Research</i> , 17:4854-4861 (2011)

Exhibit	Description
JSN 2018	Jubelirer and Hogan, "High Dose Ketoconazole For The Treatment Of Hormone Refractory Metastatic Prostate Carcinoma: 16 Cases And Review Of The Literature," <i>The Journal of Urology</i> , 142:89-91 (1989)
JSN 2019	Public Citizen Press Room Release – "Antifungal Treatment Should Be Taken Off the Market, Public Citizen Tells FDAD," dated February 24, 2015
JSN 2020	Williams et al., "Objective Responses to Ketoconazole Therapy in Patients with Relapsed Progressive Prostatic Cancer," <i>British Journal of Urology</i> , 58:45-51 (1986)
JSN 2021	Boumpas et al., "Glucocorticoid Therapy for Immune-mediated Diseases: Basic and Clinical Correlates," <i>Ann. Internal Medicine</i> , 119:1198-1208 (1993)
JSN 2022	Debruyne and Witjes, "Ketoconazole High Dose (H.D.) In The Management Of Metastatic Prostatic Carcinoma," <i>The Journal of Urology</i> , 135(4, pt.2):203A, Abstract 397 (1986)
JSN 2023	Herr and Pfitzenmaier, "Glucocorticoid use in prostate cancer and other solid tumours: implications for effectiveness of cytotoxic treatment and metastases," <i>The Lancet</i> , 7:425-430 (2006)

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