IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

BEFORE THE PATENT TRIAL AND APPEAL BOARD

ARGENTUM PHARMACEUTICALS LLC, MYLAN PHARMACEUTICALS INC., BRECKENRIDGE PHARMACEUTICAL, INC., and ALEMBIC PHARMACEUTICALS, LTD., Petitioners,

v.

RESEARCH CORPORATION TECHNOLOGIES, INC., Patent Owner.

Case No. IPR2016-00204¹ Patent No. RE 38,551

PATENT OWNER'S UPDATED EXHIBIT LIST

¹ Case IPR2016-01101, Case IPR2016-01242, and Case IPR2016-01245 have been

joined with this proceeding.

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LIST OF EXHIBITS

Exhibit	Description
2001	Richard H. Mattson, Efficacy and Adverse Effects of Established and
	New Antiepileptic Drugs, 36 (Suppl. 2) Epilepsia S13-S26 (1995).
2002	Richard H. Mattson, Drug Treatment of Uncontrolled Seizures, in
	Surgical Treatment of Epilepsy 29-35 (William H. Theodore ed.,
	1992).
2003	FDA Approved Labeling Text dated August 27, 2012 for
	FELBATOL [®] (felbamate), <i>available at</i>
	http://www.accessdata.fda.gov/drugsatfda_docs/label/2012/020189s
	027lbl.pdf (last visited Feb. 2, 2016).
2004	Judith D. Conley & Harold Kohn, Functionalized DL-Amino Acid
	Derivatives. Potent New Agents for the Treatment of Epilepsy, 30 J.
	Med. Chem. 567-574 (1987).
2005	U.S. Provisional Patent Application No. 60/013,522.
2006	Bialer et al., Progress report on new antiepileptic drugs: a summary
	of the Sixth Eilat Conference (EILAT VI), 51 Epilepsy Res. 31-71
	(2002).
2007	Jerry March, Advanced Organic Chemistry 94-96 (4th ed. 1992).
2008	Decision Denying Institution of Inter Partes Review, IPR2014-
	01126, Paper 22.
2009	Curriculum Vitae of Dr. Farrokh Mistree, September 2014.
2010	Marcy Barge & W.T. Ingram, <i>Inverse Limits on [0,1] Using Logistic</i>
	Bonding Maps, 72 Topology and its Applications 159-72 (1996).
2011	Jack McBryde Jr., Inverse Limits on Arcs Using Certain Logistic
	Maps as Bonding Maps, Master's Thesis, University of Houston,
	(1987).
2012	Trial Testimony of Dr. Clayton Heathcock, UCB, Inc., et al., v.
	Accord Healthcare, Inc., et. al., No. 13-1206-LPS (D. Del., Nov. 9,
	2015).
2013	FDA Approved Labeling Text dated July 9, 2015 for VIMPAT [®]
	(lacosamide), <i>available at</i>
	http://www.accessdata.fda.gov/drugsatfda_docs/label/2015/022253s
2014	030,022254s022,022255s016lbl.pdf (last visited Feb. 2, 2016).
2014	Wolfgang Löscher & Dieter Schmidt, Strategies in Antiepileptic
	Drug Development: Is Rational Drug Design Superior to Random
	Screening and Structural Variation?, 17 Epilepsy Research 95-134
	(1994).

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Exhibit	Description
2015	Michael A. Rogawski & Roger J. Porter, Antiepileptic Drugs:
	Pharmacological Mechanisms and Clinical Efficacy with
	Consideration of Promising Developmental Stage Compounds,
	42(3) Pharmacological Reviews 223-86 (1990).
2016	John M. Pellock, Standard Approach to Antiepileptic Drug
	Treatment in the United States 35 (Suppl. 4) Epilepsia S11-S18
	(1994).
2017	Approval Listing dated December 27, 1994 for lamotrigine,
	Approved Drug Products with Therapeutic Equivalence Evaluations
	(Electronic Orange Book),
	http://www.accessdata.fda.gov/scripts/cder/ob/docs/obdetail.cfm?Ap
	pl_No=020241&TABLE1=OB_Rx (last visited Feb. 2, 2016).
2018	The Merck Index 77, 290, 404, 407, 408, 508, 640, 670, 733, 915,
	998, 999, 1020, 1028, 1207, 1246, 1247, 1251, 1259, 1260, 1330,
	1654 (Susan Budavari et al. eds., 12th ed. 1996).
2019	Approval Listing dated August 5, 1996 for fosphenytoin sodium,
	Approved Drug Products with Therapeutic Equivalence Evaluations
	(Electronic Orange Book),
	http://www.accessdata.fda.gov/scripts/cder/ob/docs/obdetail.cfm?Ap
	pl_No=020450&TABLE1=OB_Rx (last visited Feb. 2, 2016).
2020	FDA Approved Labeling Text dated January 2014 for CEREBYX [®]
	(fosphenytoin sodium injection), available at
	http://www.accessdata.fda.gov/drugsatfda_docs/label/2014/020450s
	023lbl.pdf (last visited Feb. 2, 2016).
2021	ChemIDPlus, Toxnet, U.S. Nat'l Library of Medicine, Beclamide,
	http://chem.sis.nlm.nih.gov/chemidplus/rn/501-68-8 (last visited
	Feb. 2, 2016).
2022	ChemIDPlus, Toxnet, U.S. Nat'l Library of Medicine, Phenacemide,
	http://chem.sis.nlm.nih.gov/chemidplus/rn/63-98-9 (last visited Feb.
	2, 2016).
2023	ChemIDPlus, Toxnet, U.S. Nat'l Library of Medicine, Valproic
	acid, http://chem.sis.nlm.nih.gov/chemidplus/rn/99-66-1 (last visited
	Feb. 2, 2016).
2024	Portfolio – Mont Alto Capital,
	http://www.montaltocapital.com/portfolio/ (last visited Feb. 23,
	2016).

Exhibit	Description
2025	Trial Transcript, UCB, Inc., et al., v. Accord Healthcare, Inc., et. al.,
	No. 13-1206-LPS (D. Del., Nov. 9-13, 2015). (served, but not filed,
	March 17, 2016)
2026	PTAB Telephonic Conference Transcript, IPR2016-00204 (March
	8, 2016).
2027	PTAB Telephonic Conference Transcript, IPR2016-00204 (April 4,
	2016).
2028	PTAB Email to Counsel of Record (January 12, 2016).
2029	U.S. Provisional Patent Application No. 60/013,522 file history.
	(served, but not filed, June 21, 2016) (filed and served, August 15,
	2016)
2030	IPR2014-01126 Petition for Inter Partes Review of U.S. Patent No.
	RE 38,551 (July 10, 2014)
2031	PTAB Telephonic Conference Transcript, IPR2016-00204 (June 22,
	2016).
2032	M. Dowd Email to A. Reister (March 31, 2016)
2033	M. Dowd Email to A. Reister (April 13, 2016)
2034	M. Dowd Email to A. Reister (May 26, 2016)
2035	Transcript, Deposition of Binghe Wang, Ph.D. (July 18, 2016).
2036	Declaration of William R. Roush, Ph.D., in Support of Patent Owner
	Response Pursuant to 37 C.F.R. §42.120.
2037	William R. Roush, Ph.D. curriculum vitae.
2038	Declaration of Carl W. Bazil, M.D., Ph.D., in Support of Patent
	Owner Response Pursuant to 37 C.F.R. §42.120.
2039	Carl W. Bazil, M.D., Ph.D. curriculum vitae.
2040	Jerry March, Advanced Organic Chemistry (3rd ed. 1985) excerpts.
2041	Jean Jacques et al., Enantiomers, Racemates, and Resolutions
	(Reprint Ed. 1991) excerpt.
2042	Lacosamide, SciFinder® Scholar, version 205; Chemical Abstracts
	Service: Columbus, OH.
2043	J. Hyttel et al., The pharmacological effect of citalopram resides in
	<i>the (S)-(+)-enantiomer</i> , 88(2) J. Neural Transm. 157–60 (1992).
2044	Seizure Medication List, Epilepsy Foundation, at
	http://www.epilepsy.com/learn/treating-seizures-and-
	epilepsy/seizure-and-epilepsy-medicines/seizure-medication-list
	(last accessed July 25, 2016)

Exhibit	Description
2045	Signe Stórustovu et al., R-citalopram functionally antagonises
	escitalopram in vivo and in vitro: evidence for kinetic interaction at
	the serotonin transporter, 142(1) Br. J. Pharmacol. 172–80 (2004).
2046	Overview of the Drug Development Process, available at
	http://lillytrials.com/docs/education.html (last accessed August 3,
	2016).
2047	Center for Drug Evaluation and Research, 2011 Novel New Drugs
	(Jan. 2012).
2048	Sunil S. Jambhekar, Biopharmaceutical Properties of Drug
	Substances, in Principles of Medicinal Chemistry (William O. Foye
	<i>et al.</i> , eds., 4th ed. 1995).
2049	Richard B. Silverman, The Organic Chemistry of Drug Design and
	Drug Action, Chapter 2 (2nd ed. 2004).
2050	F. Raymond Salemme et al., Serendipity meets precision: the
	integration of structure-based drug design and combinatorial
	<i>chemistry for efficient drug discovery</i> , 5(3) Structure 319–24 (1997).
2051	Hugo Kubinyi, Combinatorial and computational approaches in
	<i>structure-based drug design</i> , 1(1) Curr. Opinion Drug Discov.
	Develop. 16–27 (1998).
2052	Harold Kohn & Judith D. Conley, New antiepileptic agents, 24(3)
	Chemistry in Britain 231–34 (1988).
2053	Harold Kohn et al., Marked stereospecificity in a new class of
	anticonvulsants, 457 Brain Res. 371–75 (1988).
2054	Our Mission, Epilepsy Foundation, at
	http://www.epilepsy.com/dare-defy-seizures/our-mission (last
	visited July 25, 2016)
2055	Harold Kohn et al., Anticonvulsant Properties of N-Substituted α,α -
	Diamino Acid Derivatives, 83 J. Pharmaceutical Sci. 689 (May
	1994)
2056	Patrick Bardel <i>et al.</i> , Synthesis and Anticonvulsant Activities of α -
	Acetamido-N-benzylacetamide Derivatives Containing an Electron-
	Deficient α -Heteroaromatic Substituent, 37(26) J. Med. Chem.
	4567-71 (1994)
2057	M. C. Walker & P. N. Patsalos, <i>Clinical Pharmakokinetics of New</i>
	Antiepileptic Drugs, 67(3) Pharmacol. Ther. 351–84 (1995).
2058	H. Steve White et al., General Principles: Experimental Selection,
	Quantification, and Evaluation of Antiepileptic Drugs, in
	Antiepileptic Drugs (René H. Levy et al., eds., 4th ed. 1995).

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