REFERENCES CONSIDERED BY PROFESSOR LEONARD

| Exhibit No. | <u>Description</u> |
|-------------|--|
| 1001 | U.S. Patent No. 6,407,213, Method for making humanized antibodies (filed Jul. 17, 1993) (issued June 18, 2002) |
| 1005 | Ball E.D., et al. Studies on the ability of monoclonal antibodies to selectively mediate complement-dependent cytotoxicity of human myelogenous leukemia blast cells. J. Immunol.128(3):1476-81 (March 1982) |
| 1006 | Ball, E.D., et al. Monoclonal antibodies reactive with small cell carcinoma of the lung. J. Nat'l Cancer Inst. 72(3):593-598 (March 1984) |
| 1007 | Magnani, J.L., Ball, E.D., et al. "Monoclonal antibodies PMN 6, PMN 29 and PM-81 bind differently to glycolipids containing a sugar sequence occurring in lacto-N-fucopentaose III, "Arch. Biochem. Biophys. 233(2):501-506 (September 1984) |
| 1008 | Memoli, V.A., Jordan, A.G., and Ball, E.D. A novel monoclonal antibody, SCCL 175, with specificity for small cell neuroendocrine carcinoma of the lung. Cancer Res. 48:7319-7322 (December 15, 1988) |
| 1009 | Ball E.D., et al. Monoclonal antibodies to myeloid differentiation antigens: in vivo studies of three patients with acute myelogenous leukemia. Blood 62(6):1203-1210 (December 1983) |
| 1010 | Ball E.D., et al. Phase I clinical trial of serotherapy in patients with acute myeloid leukemia with an immunoglobulin M monoclonal antibody to CD15. Clin Cancer Res 1:965-972 (September1995) |
| 1011 | Bashey A., Ball E.D., et al. CTLA4 Blockade with Ipilimumab to Treat Relapse of Malignancy after Allogeneic Hematopoietic Cell Transplantation. Blood 113(7): 1581-1588 (2009) |
| 1012 | Arm and P., Ball E.D., et al. Disabling Immune Tolerance by Programmed Death-1 Blockade with Pidilizumab after |



| Exhibit No. | <u>Description</u> |
|-------------|---|
| | Autologous Hematopoietic Stem-Cell Transplantation for Diffuse Large B-Cell Lymphoma: Results of an International Phase II Trial. J. Clin. Oncol. 31(33):4199-4206 (November 20, 2013) |
| 1013 | Ball E.D., et al. Initial trial of bispecific antibody-mediated immunotherapy of CD15-bearing tumors: cytotoxicity of human tumor cells using a bispecific antibody comprised of anti-CD15 (MoAb PM81) and anti-CD64/Fc gamma RI (MoAb 32). J. Hematotherapy 1:85-94 (1992) |
| 1014 | Chen J, Zhou J.H., Ball E.D. <i>Monocyte-mediated lysis of acute myeloid leukemia cells in the presence of the bispecific antibody 251 x 22 (anti-CD33 x anti-CD64).</i> Clin. Can. Res. 1:1319-1325(November 1995) |
| 1015 | Balaian, L. and Ball, E.D. <i>Direct effect of bispecific anti-CD33 x anti-CD64 antibody on proliferation and signaling in myeloid cells</i> . Leukemia Res. 25:1115-1125 (2001) |
| 1016 | Chen J., Ball, E.D., et al. An immunoconjugate of Lys3-bombesin and monoclonal antibody 22 can specifically induce FcgammaRI (CD64)-dependent monocyte- and neutrophil-mediated lysis of small cell carcinoma of the lung cells. Clin. Can. Res. 1:425-434 (April1995) |
| 1017 | Chen J., Ball, E.D., et al. Monocyte- and neutrophil-mediated lysis of SCCL by a bispecific molecule comprised of Lys3-BN and mAb22. Peptides 1994. 819-820(1995) |
| 1018 | Zhou J.H., Ball E.D., et al. Immunotherapy of a human small cell lung carcinoma (SCLC) xenograft model by the bispecific molecule (BsMol) mAb22xLys3-Bombesin (M22xL-BN). Peptides 1996, 935936 (1998) |
| 1019 | Ball, E.D. and Balaian, L. Cytotoxic activity of gemtuzumab ozogamicin (Mylotarg) in acute myeloid leukemia correlates with the expression of protein kinase Syk. Leukemia, 20:2093-2101(2006) |



| Exhibit No. | <u>Description</u> |
|-------------|---|
| 1020 | Ball E.D., et al. Update of a phase I/II trial of 5-azacytidine prior to gemtuzumab ozogamicin (GO) for patients with relapsed acute myeloid leukemia with correlative biomarker studies [abstract]. Blood (ASH Annual Meeting Abstracts) 116: Abstract 3286 (2010) |
| 1021 | Hudziak et al. p185HER2 Monoclonal Antibody Has Antiproliferative Effects In Vitro and Sensitizes Human Breast Tumor Cells to Tumor Necrosis Factor. Mol. Cell Biol. 9(3): 11651172 (March 1989) |
| 1022 | Kohler and Milstein, Continuous Cultures of Fused Cells Secreting Antibody of Predefined Specificity. Nature 256(5517):495-497 (August 7, 1975) |
| 1023 | Prabakaran, S. <i>The Quest for a Magic Bullet</i> Science, 349(6246):389 (July 24, 2015) |
| 1024 | Marks, L. The story of Cesar Milstein and Monoclonal Antibodies: A Healthcare Revolution in the Making " at http://www.whatisbiotechnology.org/exhibitions/milstein (last accessed September 08, 2015) |
| 1025 | Cosimi et al., Treatment of Acute Renal Allograft Rejection with OKT3 Monoclonal Antibody. Transplantation 32:535-539 (1981) |
| 1026 | Ortho Multicenter Transplant Study Group, A Randomized Clinical Trial of OKT3 Monoclonal Antibody for Acute Rejection of Cadveric Renal Transplants. N. Engl. J. Med. 313(6):337-342 (August 8, 1985) |
| 1027 | Jafferset al. Monoclonal Antibody Therapy. Anti-idiotypic and Non-anti-idiotypic antibodies to OKT3 Arising Despite Intense Immunosuppression. Transplantation 41(5):572-578 (1986) |
| 1028 | Searset al. Phase-I clinical trial of monoclonal antibody in treatment of gastrointestinal tumours. The Lancet 762-765 (April 3, 1982) |



| Exhibit No. | <u>Description</u> |
|-------------|--|
| 1029 | Sikora <i>Monoclonal antibodies in oncology</i> . J. Clin. Pathol. 35:369375 (1982) |
| 1030 | Ball E.D., et al. Studies on the ability of monoclonal antibodies to selectively mediate complement-dependent cytotoxicity of human myelogenous leukemia blast cells. J. Immunol. 128(3): 1476-1481(March 1982). |
| 1031 | Morrison et al., Chimeric Human Antibody Molecules: Mouse Antigen-Binding Domains with Human Constant Region Domains. Pro. Nat'l Acad. Sci. 81:6851-6855 (November 1984). |
| 1032 | Liu et al., Chimeric Mouse-human IgG1 Antibody that can Mediate Lysis of Cancer cells. Pro. Nat'l Acad. Sci. 84:3439- 3443 (May 1987). |
| 1033 | Jones <i>et al. Replacing the Complementarity-Determining Regions in a Human Antibody with those from a Mouse.</i> Nature 321: 522-525 (1986) |
| 1034 | Queen et al. A Humanized Antibody that Binds to the Interleukin 2 Receptor. Pro. Nat'l Acad. Sci. 86:10029-10033 (1989) |
| 1035 | Kirkman et al., Early Experience with anti-Tac in Clinical Renal Transplantation. Transplant. Proc. 21:1766-1768 (1989) |
| 1036 | Waldmann et al. The Interleukin-2 Receptor: A Target for Monoclonal Antibody Treatment of Human T-Cell Lymphotrophic Virus I-Induced Adult T-Cell Leukemias. Blood 72:1705-1716 (988) |
| 1037 | Hakimi et al. Reduced Immunogenicity and Improved Pharmacokinetics of Humanized anti-Tac in Cynomolgus Monkeys. J. Immunol. 147:1352-1359 (August 15, 1991) |
| 1038 | Vincenti et al., Interleukin 2-Receptor Blockade with Daclizumab to Prevent Acute Rejection in Renal Transplantation. N. Engl. J. Med. 338(3): 161-165 (January 15, 1998) |



| Exhibit No. | <u>Description</u> |
|-------------|---|
| 1039 | SEER Stat Fact Sheets: Breast Cancer at http://seer.cancer. gov/statfacts/html/breast.html (last accessed September 08, 2015) |
| 1040 | Harris, J.R., et al. Medical Progress: Breast Cancer. N. Engl. J. Med. 327(5):319-328 (1992) |
| 1041 | King C.R., Kraus M.H., and Aaronson, S.A. <i>Amplification of a Novel v- erbB-Related Gene in a Human Mammary Carcinoma</i> . Science 229:974-976 (1985) |
| 1042 | Semba K., et al. A v-erbB-related protooncogene, c-erbB-2, is distinct from the c-erbB-1/epidermal growth factor-receptor gene and is amplified in a human salivary gland adenocarcinoma. Pro. Nat'l Acad. Sci. 82:6497-6501 (1985) |
| 1043 | Coussens L., et al. Tyrosine kinase receptor with extensive homology to EGF receptor shares chromosomal location with neu oncogene. Science 230:1132-1139 (December 6, 1985) |
| 1044 | Fukushige S., et al. Localization of a Novel v-erbB-Related Gene, c-erbB-2, on Human Chromosome 17 and its Amplification in a Gastric Cancer Cell Line. Mol. Cell. Biol. 6:955-958 (1986) |
| 1045 | Slamon, D.J. et al. Human Breast Cancer Correlation of Relapse and Survival with Amplification of the HER-2/neu Oncogene. Science 235:177-182 (1987) |
| 1046 | Kraus, M.H., et al. Overexpression of the EGF receptor-related proto-oncogene erbB-2 in human mammary tumor cell lines by different molecular mechanisms. The EMBO Journal 6(3):605-610 (1987) |
| 1047 | Hudziak, R. M., et al. Increased expression of the putative growth factor receptor p185HER2 causes transformation and tumorigenesis ofNIH3T3 cells. Pro. Nat'l Acad. Sci. 84:7159-7163 (1987) |
| 1048 | Shepard, H. M. et al. Monoclonal Antibody Therapy of Human |



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