

IMMUNOTHERAPIES

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|---|-----------|
| CLEC12A: Novel CLEC12A scFv Targeting CAR-T cells for Acute Myeloid Leukemia Immunotherapy | 21MB064N |
| CD40: CD40 Agonists for Improved ex vivo TIL Manufacturing | 21MA018N |
| T cell: T cells expressing anti-CD3 antibodies autoactivate and decrease expression of T cell receptors to treat GVHD, or make T cells suitable for off-the-shelf treatment of allogeneic subjects | 21MA013N |
| ITAM: Human ITAM Mutated Variants For Better Intracellular Signaling Domains For Gamma-Delta CAR T-Cell Activation | 21MA008N |
| ESR1: Cancer Vaccine Using Novel ESR1 Derived Peptides For Neoantigen Therapy | 20MB062N |
| NOTCH: Single-domain antibodies (nanobodies) targeting the notch ligand DLL4 to Disrupt the interaction of DLL4 and Notch1 for GVHD | 20MB053N |
| CD33 CD123 NKG2DL: Bispecific Gamma Delta CAR-T Cells that Recognize CD33, CD123 and NKG2D Ligands for the Treatment of Acute Myeloid Leukemia | 20MB050N |
| OR2H1 or OR5V1: Olfactory Receptor Targeting Chimeric Antigen Receptor Expressing T cell (CAR-T) for Solid Tumors | 20MA027 |
| CD33 CD123: Novel Bispecific CD33 CD123 scFv CAR-T Cells for Acute Myeloid Leukemia Immunotherapy | 20MA024 |
| HER-2: Combination Therapy of a HER2-DC1 Dendritic Cell Cancer Vaccine and a Probiotic | 20MA016N |
| TILs: 12 Chemokine Gene Expression Signature to Increase the Efficacy of Manufacturing Tumor Infiltrating Lymphocytes | 20MA013N |
| PERK, IRE1: Method of Enhancing Immunotherapy Using ER Stress Pathway Inhibitors | 20MA005 |
| PGC-1α: CAR T Cells Engineered to Express PGC-1 alpha Demonstrate Enhanced Metabolic Fitness | 19MB066 |
| PGC-1α: N-Terminal Mutant PGC-1α Overexpression Enhances Metabolic Fitness Reducing CAR-T Exhaustion while Maintaining Proliferative Capacity | 19MB066T2 |
| TILs: Fucose increases tumor cell HLA-DRB1 expression increasing CD4+ T-cell activation with synergistic tumor killing activity with anti-PD1 checkpoint inhibitors | 19MB049N |
| Antibodies: Fully Human Anti-BDNF Antibodies | 19MB048N |

Haskell Adler PhD MBA CLP
 Sr. Licensing Manager
haskell.adler@moffitt.org
 (813) 745-6596

Charlie Shaw PhD
 Associate Director, Licensing
charlie.shaw@moffitt.org
 (813) 745-6639

Praba Soundararajan PhD
 Intellectual Property Manager
praba.soundararajan@moffitt.org
 (813) 745-6776

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| Antibodies: Fully Human Anti-TSPAN7 Antibodies | 19MB047N |
| T-Bet: T-Bet Transcription Factor Armed CAR-T Cells Maintain Memory Phenotypes and Rescue CD4 Cells Leading to Increased Persistence | 19MA035N |
| PSCA: Gamma Delta CAR-T Cell Constructs (Chimeric Antigen Receptors) that Recognize PSCA for CAR by Killing Bone Metastatic Prostate Cancer Cells | 18MA037 |
| TILs: Method of Using a Demethylating Agent to Enhance STING Expression and TIL Anti-Tumor Activity in Melanoma | 18MA034N |
| TILs: TILs Modified with CAR Constructs Result in CAR-TILs for Cancer Therapy | 18MA033 |
| NKG2D ligands: NKG2D Chimeric Antigen Receptor CAR-T Cells for Acute Myeloid Leukemia Immunotherapy | 18MA023 |
| aAPC: Artificial Antigen-Presenting Cells with Heparin-Binding Domain and Protein L for Producing CAR-T Cells | 18MA019N |
| TILs: Method to Increase TILs by Administering Fucose to a Patient | 17MB048 |
| CD99: Novel CD99 scFv Targeting CAR-T cells for Acute Myeloid Leukemia Immunotherapy | 17MA042 |
| CD99 CLEC12A: Novel Bispecific CD99 CLEC12A scFv CAR-T Cells for Acute Myeloid Leukemia Immunotherapy | 17MA042T2N |
| CLEC12A: Novel CLEC12A scFv Targeting CAR-T cells for Acute Myeloid Leukemia Immunotherapy | 17MA041 |
| Inflammasome: Stapled Peptides NLRP3 Inflammasome Inhibitors to Neutralize Pyroptotic Cell Death Contributing to MDS Pathogenesis | 17MB037 |
| CD123: Novel CD123 scFv Targeting CAR-T cells for Acute Myeloid Leukemia Immunotherapy | 17MA031 |
| CD33, CD123: Bispecific CAR-T Cell Constructs that Recognize CD33 and CD123 for the Treatment of Acute Myeloid Leukemia | 17MA030T2 |
| CD33: Novel CD33 scFv Targeting CAR-T cells for Acute Myeloid Leukemia Immunotherapy | 17MA030 |
| TILs: Simple and Rapid Method for Culture of TILs from Melanoma Tumor Fragments or Core Needle Biopsies of Solid Tumors | 17MA012 |

Haskell Adler PhD MBA CLP
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 Intellectual Property Manager
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 (813) 745-6776

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| CD3-CD28: Bispecific Antibody for the Generation of CAR-T cells for Cancer Immunotherapy | 17MA007 |
| IL-13Rα2: CAR-T Cell Constructs (Chimeric Antigen Receptors) that Recognize IL-13R α 2 | 16MB069 |
| aAPC: Artificial Antigen-Presenting Cells for Expanding TILs/MILs in Cancer Immunotherapy | 16MB050 |
| aAPC: Artificial Antigen-Presenting Cells Expressing CD3, CD28 and a Heparin-Binding Domain for Producing CAR-Ts | 16MB049 |
| TLS: Method of Using Chitosan Hydrogels with Chemokine-Releasing Microparticles or Stromal Cells to Bioengineer Tertiary Lymphoid Structures to Enhance the Immune System for Cancer Therapy | 16MA028N |
| TLR9: CAR-T Cell Constructs (Chimeric Antigen Receptors) that Recognize TLR9 | 16MA025 |
| NLRP3 Inflammasome: Small Molecule Oral Signaling Inhibitor Icaritin Analog to Improve Hematopoiesis by Inhibiting NLRP3 Inflammasome Activation in MDS | 16MA007N |
| TIM3 Ligand Trap: TIM-3-IgG4 Fusion Protein for the Treatment of Anemia in Low- or Intermediate (Int)-risk MDS Patients | 16MA001 |
| Bromodomain: Ex vivo Activation and Expansion of Antigen Specific T cells in the Presence of a Bromodomain Inhibitor | 14MB100N |
| Cancer Vaccine: Full-Length Variant Survivin Vaccine Potentiates Autologous Hematopoietic Stem Cell Transplantation in Multiple Myeloma | 14MB098 |
| HDAC6: Method of Using Histone Deacetylase 6 Inhibition for Enhancing T cell Function During Anti-Tumor Response and Tumor-Peptide Vaccination | 14MA037N |
| HDAC: Combination Therapy of Melanoma with an HDAC Inhibitor and a Checkpoint Inhibitor | 14MA027N |
| S100A9: CD33/IgG1 Chimera Antibody Trap to Neutralize S100A9 to Treat MDS | 13MB041 |
| Vaccine: Vaccines Using Synthetic Peptide-Poly IC Complexes that Elicit T-cell Responses Comparable to Live Vaccination | 11MA013 |
| Antibodies: MARCO Antibodies for Enhanced Dendritic Cell Vaccine Efficacy | 07MB004 |

Haskell Adler PhD MBA CLP
 Sr. Licensing Manager
haskell.adler@moffitt.org
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PHARMACEUTICALS & BIOLOGICS

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| β-Catenin/BCL9: 1-Benzoyl 4-Phenoxypiperidines Small-Molecule Inhibitors of the β -Catenin/BCL9 Protein-Protein Interaction | 21MA023 |
| p53: Combination Therapy of Hypothermia and Chemotherapy to Treat Temperature Sensitive p53 Mutant Tumors | 21MA021N |
| BRD4 JAK2: Sultam (cyclic sulfonamide) BRD4 JAK2 Inhibitors to treat myelofibrosis | 21MA020N |
| JAK2: Novel JAK2 Inhibitor Piperadine Aniline Derivatives of Ruxolitinib to treat myelofibrosis | 21MA004 |
| TROLLS: Inhibition Of TAp63 Regulated Oncogenic Long Noncoding RNAs (TROLLs) for the Treatment Of Cancer | 20MB056N |
| β-Catenin/BCL-9: Acyl sulfonamide-containing Small Molecules that Inhibit the β -catenin/BCL9 Protein-Protein Interaction | 20MB051N |
| HPV E1: Novel Use for Aminocoumarins as HPV Helicase E1 Inhibitors to Treat Cancer | 20MB046 |
| CMG Helicase: Novel Replicative CMG Helicase Inhibitors (CMGi) to Treat Solid Tumors | 20MB046T2 |
| TAF1: Novel TAF1 Inhibitors for the Treatment of Cancer | 20MB037N |
| ACK1: Small molecule ACK1 inhibitors for the Treatment of Castrate Resistant Prostate Cancer | 20MA015N |
| CDK12/CDK13: Novel Small Molecule Dual Inhibitors for CDK12/CDK13 for the Treatment of Triple Negative Breast Cancer | 19MB064N |
| β-catenin/BCL9: Novel Small Molecules that Inhibit the β -catenin/BCL9 Interaction in breast cancer | 19MB055 |
| β-Catenin/TCF: Small Molecule Peptidomimetic Inhibitors of the Interaction of β -Catenin and T-Cell Factor | 18MB076 |
| BRD4 JAK2: Novel Second Generation BRD4/JAK2 Dual Inhibitors as Cancer Therapeutics | 18MB053 |
| β-Catenin/TCF: Small Molecule Inhibitors of the Interaction of β -Catenin and T-cell Factor | 18MA018N |
| Ubiquitin Bispecific Antibody: Antibodies that Bring the E3 Ubiquitin Ligase into Close Proximity to Receptors to Induce the Receptor's Degradation | 17MB056N |
| XBP-1: Method of XBP-1 Inhibition for the Treatment of Acute GVHD and Solid Organ Rejection | 17MB051 |
| β-Catenin/BCL-9: Small Molecule Inhibitors of the Interaction of β -Catenin and BCL-9 | 17MA014 |
| HDAC, BTK: Method of Using HDAC Inhibitors, Alone or in Combination with BTK Inhibitors, for Treating Chronic Lymphocytic Leukemia (CLL) | 16MA023N |

Haskell Adler PhD MBA CLP
Sr. Licensing Manager
haskell.adler@moffitt.org
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Charlie Shaw PhD
Associate Director, Licensing
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(813) 745-6639

Praba Soundararajan PhD
Intellectual Property Manager
praba.soundararajan@moffitt.org
(813) 745-6776

PHARMACEUTICALS & BIOLOGICS

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| Aurora/JAK2: Dual JAK2 and Aurora A Kinase Inhibitor for GVHD Prophylaxis | 16MA005N |
| Ras/Raf: Stapled Peptides Designed to Inhibit the K-Ras/Raf Interaction | 15MA012 |
| Ras: Inhibitors of the Binding of GTP to Oncogenic Mutant K-Ras | 15MA011 |
| WEE1: Small Molecule WEE1 Inhibitor to Treat Cancer that Inhibits WEE1 Phosphorylation of H2B but not Cdc2 | 14MB092 |
| YAP1/OCT4: Small Molecule Inhibitors of the Protein-protein Interaction of YAP1 and OCT4 to Treat Cancer | 14MB075N |
| HDAC, BTK: Method of Using HDAC Inhibitors, Alone or in Combination with BTK Inhibitors, for Treating Non-Hodgkin's Lymphoma (NHL) | 14MB086N |
| BRD4 JAK2: Novel BRD4/JAK2 Dual Inhibitors as Cancer Therapeutics | 14MB069 |
| MDSC: Small Molecule Oral Signaling Inhibitors Icaritin and Icaritin Targeting CD33+ MDSC in MDS | 14MA005N |
| Anti-Infectives: Symmetrical Synthetic Marinopyrroles as Anti-MRSA Therapeutics | 12MB110 |
| STAT3: STAT3 Dimerization Inhibitors | 12MB098 |
| IRE-1: Novel Small Molecule Inhibitors of IRE-1 for Treatment of B-Cell Cancer | 12MB089 |
| Mcl-1/Bcl-xL: Cyclic, Symmetrical and Asymmetrical Marinopyrroles as Anti-Cancer Agents | 12MA035N |
| HDAC6: Small Molecule Histone Deacetylase 6 Inhibitor with a Substituted Aryl Urea Cap Group | 12MA030 |
| Proteasome: Non-Covalent and Reversible Proteasome Inhibitors with an Oxadiazole-Isopropylamide Core | 10MB083 |
| FT/GGT: Farnesyltransferase/ Geranylgeranyltransferase Dual Inhibitor | 10MB048 |
| LPAAT: Lysophosphatidic Acid Acyltransferase-Beta Inhibitors to Treat Pancreatic Cancer | 10MA019N |
| Mcl-1: Asymmetrical Marinopyrroles as Anti-Cancer Agents | 10MA018N |
| pH: Method of Inhibiting Metastasis with Systemic Non-Volatile Buffers to Reduce Intratumoral pH | 09MB048 |
| Aurora: Aurora A Kinase Inhibitors | 09MA037 |
| Rho Kinase: Pyridylthiazole-Based Ureas As Inhibitors of Rho Associated Protein Kinase (ROCK) | 09MA015 |
| Topoisomerase II: Method of Enhancing Topoisomerase II Inhibition by Inhibiting the Nuclear Export of Topoisomerase II Alpha | 08MB014 10MB078 |

Haskell Adler PhD MBA CLP
Sr. Licensing Manager
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Praba Soundararajan PhD
Intellectual Property Manager
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(813) 745-6776

CLINICAL DECISION SUPPORT TOOLS

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| Machine Learning: A Rapid and Non-invasive Diagnostic to Predict PD-L1 Status Using Deep Learning Radiomics | 19MB053 |
| Math Model: A Radiomics Based Diagnostic to Predict Treatment Outcomes in Lung Cancer | 19MB040N |
| Math Model: A Diagnostic that Predicts Treatment Outcome and Personalize CAR-T Therapies | 19MA038N |
| Math Model: A Diagnostic that Predicts Efficacy and Progression Free Survival in CAR-T Treated Patients | 19MA037N |
| Math Model: A Diagnostic for Lesion Heterogeneity Classification for Informed Treatment Decision | 19MA034N |
| Software: Deep Neural Network to Locate and Label Brain Tumors Enables Surgeons to Remove Tumors More Effectively | 19MA019 |
| Math Model: Predict Patient-Specific Radiotherapy Responses Using a Proliferation Saturation Index in an Adaptive Bayesian Approach | 18MB083N |
| Math Model: Methods for the Treatment of Prostate Cancer Using Intermittent Adaptive Therapy | 18MB055N |
| Software: A Pathologist Tool for Alignment of Serial Whole Slide Histology Images | 18MA012N |
| Software: A Quantitative Framework to Identify Radiation Targets for Cancer Treatment that Synergize with Immunotherapy (Abscopal Effect) | 14MA022 |
| Software: Decision Support Tool for Oncology Treatment Using Mathematical Simulations | 13MB073 |
| Software: Improved Detection of Lung Function and Management of Lung Cancer Radio Therapy | 10MA037N |

DIAGNOSTICS

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| Diagnostic: Kits and Methods for Performing an ELISPOT to Detect Coronavirus | 21MA019N |
| Protein Diagnostic: Diagnostic to detect Leptomeningeal Disease | 20MB040N |
| Molecular Imaging Agent: A Novel Fluorescence Molecular Imaging Agent for Intraoperative Margin Assessment in Breast Cancer | 20MA008N |
| Cell Imaging: Diagnostic for Predicting Response to Therapies in Multiple Myeloma | 19MB057 13MB048 |
| Methylation Status Diagnostic: Diagnostic to Predict Response to Immunotherapy | 19MB052 |
| Companion Diagnostic: Companion Diagnostic to Predict Response to Immunotherapy Based on the Methylation Status | 19MB052T2 |

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DIAGNOSTICS

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| Genetic Signature: Distinguishing Urothelial Carcinoma from Squamous Cell Carcinoma (Primary Lung Carcinoma and Metastatic Head & Neck Carcinoma) | 17MB044 |
| Genetic Biomarker: PTEN Loss of Expression as a Biomarker Response to GGTI-2418 Treatment | 17MA025 |
| Molecular Imaging: Predicting Response to Adjuvant Ipilimumab Treatment in Melanoma Using a Novel Algorithm to Analyze Nitric Oxide Levels in Peripheral Blood Immune Cells | 17MA002N |
| miRNA Diagnostic: miRNA Signature for Non-invasive Early Detection of Malignancy in IPMN | 17MA001 |
| miRNA Diagnostic: Signature to Predict Progression of Barrett's Esophagus to Esophageal Dysplasia or Adenocarcinoma | 16MB066 |
| Molecular Imaging Probe: Novel IDO1-Targeting Cancer Diagnostic PET Imaging Agent | 16MB044 |
| Protein Biomarker: Predicting Restoration of Sensitivity to Erythropoietin in MDS Patients by Lenalidomide | 16MB042 |
| Protein Biomarker: Measuring MRE11 in Muscle-Invasive Bladder Cancer to Predict whether Cystectomy (Bladder Removal) would have a Better Outcome than Bladder-Sparing Therapy with Chemoradiation | 16MB041 |
| Genetic Signature: Distinguishing Primary Lung Carcinoma from Metastatic Head & Neck Carcinoma | 16MB040 |
| Protein Biomarker: Diagnostic for Progression of MDS to AML Using PD-1 or PD-L1 Expression | 15MB065 |
| Molecular Imaging Probe: In vivo Positron Emission Tomography-Based Perfusion/Blood Pool Imaging Using Labeled Erythrocytes | 15MB042N |
| Diagnostic: S100A9 Serum Concentration Levels Predict Lenalidomide Response Duration | 15MA031N |
| Diagnostic: Intracellular S100A9 Alone or NLRP3 Inflammasome Activation as MDS Biomarkers | 15MA021N |
| Molecular Imaging: Monoacylated TLR2 Ligand Fluorescent Probe for Detection and Tumor Removal in Pancreatic Cancer Patients | 15MA015 |
| Genetic Signature: Microarray-Based Gene Expression Profiling to Predict Tumor Sensitivity to Radiotherapy | 14MA052N |
| Protein Biomarker: Expression of WEE1 and PAXIP1 to Predict Respond to WEE1 Inhibitors | 14MA001 |
| miRNA Diagnostic: Blood Based microRNA Assay to Detect Malignant Intraductal Papillary Mucinous Neoplasms (IPMNs) | 13MB078 |
| Molecular Imaging: PET Probes of Radiofluorinated Carboximidamides for IDO-Targeted Imaging | 13MB056N |
| Molecular Imaging: Novel Imaging Software Diagnostic to Determine Survival in Glioblastoma | 13MB055 |

Haskell Adler PhD MBA CLP
Sr. Licensing Manager
haskell.adler@moffitt.org
(813) 745-6596

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Associate Director, Licensing
charlie.shaw@moffitt.org
(813) 745-6639

Praba Soundararajan PhD
Intellectual Property Manager
praba.soundararajan@moffitt.org
(813) 745-6776

DIAGNOSTICS

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| Molecular Imaging: Texture Features Low-Dose CT Images for Pulmonary Nodule Diagnosis | 13MB054 |
| Imaging: Decision Support Tool for Oncology Treatment that Analyzes Radiological Images | 13MB047 |
| Genetic Signature: Predicting Recurrence and Benefit From Adjuvant Chemo in Colorectal Cancer | 13MA036 |
| Multiplex Diagnostic: RNA Sequencing and Mass Spectrometric Method for Detecting Minimal Residual Disease in Multiple Myeloma | 13MA009 |
| Protein Diagnostic: Phosphorylated STAT3 Protein as a Biomarker of GVHD | 13MA002 |
| Molecular Imaging Probe: A Novel ¹⁸ F Scaffold for Preparing Targeted PET Imaging Probes | 12MB104 |
| Genetic Signature: E2F/Rb Pathway Signature to Predict Benefit from Adjuvant Chemo in NSCLC | 12MA069 |
| Protein Diagnostic: Quantum Dots Conjugated with Antibodies for Early Cancer Detection | 12MA011N |
| Protein Diagnostic: Mass Spectrometry Diagnostic for BRAF and Heat Shock Proteins | 11MB087N |
| Genetic Signature: Predicting Response to Cancer Immunotherapy | 11MB069 |
| Molecular Imaging Probe: Intraoperative Detection of Pancreatic Cancer Using Targeted Fluorescent Probes | 11MB064 |
| Molecular Imaging Probe: Surrogate Markers for Colon Adenoma and Adenocarcinoma | 11MA026N |
| Imaging: Digital Pathology Tool to Grade Breast Cancer Histological Images | 11MA022 |
| Protein Diagnostic: Protein-Protein Interaction (PPI) Biomarkers | 11MA014 |
| Molecular Imaging Probe: Fluorescent and MRI Targeted Probes for the Melanocortin Receptor 1 on Melanomas, and Micelle Complexes for Drug Delivery | 10MB069N |
| Molecular Imaging Probe: Non-Invasive Detection of Breast Cancer in Lymph Nodes | 10MA024 |
| Genetic Signature: Lymph Node Formation for Prognosis of Colorectal Cancer | 09MA014 |
| Antibody Diagnostic: Monitoring Multiple Myeloma Progression and Recurrence | 08MA005 |

DEVICES, TOOLS & SOFTWARE

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| Software: Cancer BERT Network (caBERTnet): A Question-and-Answer System to Extract Data from Free-Text Pathology Reports | 21MA031 |
| Life Science Tool: Diazirine reagents as Single and Double Nitrogen Transfer Reagents for Decarboxylative Amination | 19MA030N |
| Med Device: Snowflake Shaped Drug Infusion Device for Brain Cancer | 19MA010 |

Haskell Adler PhD MBA CLP
 Sr. Licensing Manager
haskell.adler@moffitt.org
 (813) 745-6596

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 Associate Director, Licensing
charlie.shaw@moffitt.org
 (813) 745-6639

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 Intellectual Property Manager
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DEVICES, TOOLS & SOFTWARE

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| Med Device: Biopsy Needle with Internal Ridges that Lead to a Higher Tissue Specimen Retrieval Rate | 18MB047 |
| Copyright: Energize mBC: Web-Based Program to Treat Fatigue in Metastatic Breast Cancer Patients | 17MC003 |
| Med Device: Novel Endotracheal Tube Intubating Stylet | 16MA021 |
| Med Device: IV Catheter Clamp to Eliminate Blood Leaks that Lead to Exposure to Blood-borne Pathogens in the Operating Room | 15MB067 |
| Med Device: Improved Pigtail Drainage Catheter for Percutaneous Fluid Aspiration | 15MA034 |
| Software: Negative Information Storage Model for Genomic Data | 15MA033 |
| Med Device: Expandable Intervertebral Cage for Spinal Fusion | 14MB067N |
| Software: Real-Time Visualization Software Enables Surgeons to “See-Through” the Patient and Remove Tumors More Effectively | 14MA004N |
| Software: BMT Research Analysis Information Network (BRAIN) Automates Submission of AGNIS/CIBMTR Forms | 13MB053 |
| Med Device: Improved Orogastric Tube Guide | 13MA030 |
| Software: Automated Technique for Generating BIRADS Scores from Mammograms | 13MA025 |
| Med Device: Improved Enteral Feeding Tube and Retention Disc to Reduce Dislodgement & Infection | 13MA001 |
| Software: Method for Improving the Accuracy of Charged Particle Beam Radiotherapy | 12MB072 |
| Med Device: Arterial Line Catheter Modification | 12MA067 |
| Med Device: Improved Endotracheal Tube to Diagnose Airway Edema (Swelling) | 11MA052 |
| Med Device: Bidirectional Expandable Intervertebral Cages for Spinal Fusion | 11MA021T2 |
| Med Device: Minimally Invasive Spinal Fusion Using a Transdiscal Screw System | 11MA021 |
| Med Device: Pump-Assisted High Flow Rate Isolated Limb Infusion for Regional Cancer Treatment | 11MA017N |
| Med Device: Muscle Stapler | 10MB065N |
| Med Device: Handheld Radioisotope Identification Device (RIID) | 10MB054 |
| Research Tool: Novel Electroporation Buffer Formulation for Enhanced Efficiency and Viability | 05B141 |

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Sr. Licensing Manager
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(813) 745-6639

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