

# Active Protocols for Physicians

**Note: Click on the protocol title to view the eligibility requirements.**

*Type of Cancer*      *Breast (DCIS)*

<i>Protocol Title</i>	<i>Protocol Name</i>	<i>Sponsor</i>	<i>Munster Investigator</i>
<a href="#">NSABP B-43</a>	A Phase III Clinical Trial Comparing Trastuzumab Given Concurrently with Radiation Therapy and Radiation Therapy Alone for Women with HER2 Positive Ductal Carcinoma In-Situ Resected by Lumpectomy	NSABP	Robin, Fuller, Kozloff, Wallace, Mishoulam, Kassar

*Type of Cancer*      *Breast*

<i>Protocol Title</i>	<i>Protocol Name</i>	<i>Sponsor</i>	<i>Munster Investigator</i>
<a href="#">ACOSOG Z1031 Physician Fact Sheet</a>	A Randomized Phase III Trial Comparing 16 to 18 Weeks of Neoadjuvant Exemestane (25mg daily), Letrozole (2.5mg), or Anastrozole (1mg) in Postmenopausal Women with Clinical Stage II and III Estrogen Receptor Positive Breast Cancer	CTSU	Robin, Fuller, Kozloff, Wallace, Mishoulam, Kassar
<a href="#">CTSU ECOG E5103</a>	A Double-Blind Phase III Trial of Doxorubicin and Cyclophosphamide followed by Paclitaxel with Bevacizumab or Placebo in Patients with Lymph Node Positive and High Risk Lymph Node Negative Breast cancer	CTSU	Robin, Fuller, Kozloff, Wallace, Mishoulam, Kassar
HOG BRE09-146	PARP Inhibition after Preoperative Chemotherapy in Patients with Triple Negative Breast Cancer or ER/PR+, HER2 Negative High Risk Node-Negative Breast Cancer with Known BRCA ½ Mutations	HOG	Robin, Fuller, Kozloff, Mishoulam, Kassar, Wallace
NSABP B-46I	A Phase III Clinical Trial Comparing the Combination of TC Plus Bevacizumab to TAC for Women with Node-Positive or High Risk Node-Negative Breast Cancer	NSABP	Robin, Fuller, Kozloff, Wallace, Mishoulam, Kassar
<a href="#">SWOG S0221 Schema</a>	A Phase III Trial of Continuous Schedule AC + G Vs. Q 2 week Schedule AC, Followed by Paclitaxel Given Either Every 2 Weeks or Weekly for 12 Weeks as Post-Operative Adjuvant Therapy in Node-Positive or High Risk Node-Negative Breast Cancer	CTSU	Robin, Fuller, Kozloff, Wallace, Mishoulam, Kassar

[TAILORx \(PACCT-1\)](#)  
- [Press Release](#)  
- [Brochure](#)

Program for the Assessment of Clinical Cancer Tests (PACCT-1): Trial Assigning Individualized Options for Treatment: TAILORx Trial

CTSU

Robin, Fuller, Kozloff,  
Wallace, Mishoulam,  
Kassar

Wyeth 3144A2-3004

A Randomized Double-Blind Placebo-Controlled Trial of Neratinib (HKI-272) After Trastuzumab in Women with Early-Stage HER-2/NEU Overexpressed/Amplified Breast Cancer

Pfizer

Robin, Fuller, Kozloff,  
Wallace, Mishoulam,  
Kassar

**Type of Cancer**      *Cervical (Recurrent)*

**Protocol Title**

GOG 0204

**Protocol Name**

A Randomized Phase III Trial of Cisplatin Plus Paclitaxel with and without NCI Supplied Bevacizumab (NSC #704865, IND #7921)/versus the Non-Platinum Doublet, Topotecan Plus Paclitaxel, with and without NCI Supplied Bevacizumab, in Stage IVB, Recurrent or Persistent Carcinoma of the Cervix

**Sponsor**

GOG

**Munster Investigator**

Robin, Fuller, Kozloff,  
Mishoulam, Kassar,  
Wallace

**Type of Cancer**      *Colon (Metastatic)*

**Protocol Title**

[CTSU CALGB/SWOG 80405](#)

**Protocol Name**

A Phase III Trial of Irinotecan/5-FU/Leucovorin or Oxaliplatin/5FU/Leucovorin with Bevacizumab

**Sponsor**

CTSU

**Munster Investigator**

Robin, Fuller, Kozloff,  
Wallace, Mishoulam,  
Kassar

**Type of Cancer**      *Colon (Prevention)*

**Protocol Title**

NSABP P-5

**Protocol Name**

Statin Polyp Prevention trial in Patients with resected Colon Cancer

**Sponsor**

NSABP

**Munster Investigator**

Robin, Fuller, Kozloff,  
Mishoulam, Kassar

**Type of Cancer**      *Endometrial*

**Protocol Title**

GOG 0249

**Protocol Name**

A Phase III Trial of Pelvic Radiation Therapy Versus Vaginal Cuff Brachytherapy Followed by Paclitaxel/Carboplatin Chemotherapy in Patients with High Risk, Early Stage Endometrial Carcinoma

**Sponsor**

GOG

**Munster Investigator**

Robin, Fuller, Kozloff,  
Mishoulam, Kassar,  
Wallace

**Type of Cancer**      *Hodgkin Lymphoma*

**Protocol Title**

[SWOG S0816](#)

**Protocol Name**

A Phase II Trial of Response Adapted Therapy of Stage III-IV Hodgkin Lymphoma Using Early Interim FDG-PET Imaging

**Sponsor**

CTSU

**Munster Investigator**

Robin, Fuller, Kozloff,  
Wallace, Mishoulam,  
Kassar

**Type of Cancer**      *Lung (Non-Small Cell, Adjuvant)*

<b>Protocol Title</b>	<b>Protocol Name</b>	<b>Sponsor</b>	<b>Munster Investigator</b>
CALGB 30506	A Randomized Phase III Trial to Evaluate the Capacity of a Genomic Prognostic Model to Identify Stage I NSCLC Patients as Candidates for Adjuvant Chemotherapy	CTSU	Robin, Fuller, Kozloff, Wallace, Mishoulam, Kassar
MAGRIT	MAGE-A3 as Adjuvant Non-Small Cell Lung Cancer Immunotherapy	GlaxoSmithKline	Robin, Fuller, Kozloff, Wallace, Mishoulam, Kassar
CTSU ECOG 1505	A Phase III Randomized Trial of Adjuvant Chemotherapy With or Without Bevacizumab for Patients in Second or Subsequent Remission or in Remission After Primary Induction Failure	CTSU	Robin, Fuller, Kozloff, Wallace, Mishoulam, Kassar

**Type of Cancer**      *Lung (NSCLC)*

<b>Protocol Title</b>	<b>Protocol Name</b>	<b>Sponsor</b>	<b>Munster Investigator</b>
HOG LUN08-129	Phase II Study of Concurrent Premetrexed and Radiation for Poor-Risk Stage III Non-Small Cell Lung Cancer	HOG	Robin, Fuller, Kozloff, Mishoulam, Kassar, Wallace

**Type of Cancer**      *Lung (Small Cell)*

<b>Protocol Title</b>	<b>Protocol Name</b>	<b>Sponsor</b>	<b>Munster Investigator</b>
HOG LUN06-113	A Randomized Double-Blind Phase II Trial of Platinum Therapy Plus Etoposide with/without Concurrent ZD6474 in Patients with Previously Untreated Extensive Stage Small Cell Lung Cancer	HOG	Robin, Fuller, Kozloff, Mishoulam, Kassar, Wallace

**Type of Cancer**      *Multiple Myeloma*

<b>Protocol Title</b>	<b>Protocol Name</b>	<b>Sponsor</b>	<b>Munster Investigator</b>
<a href="#">CTSU E1A06 Physician Protocol Card</a>	An Intergroup Phase III Randomized Controlled Trial Comparing Melphalan, Prednisone and Thalidomide (MPT) versus Melphalan, Prednisone and Lenalidomide (Revlimid) (MPR) in Newly Diagnosed Multiple Myeloma Patients Who are Not Candidates for High Dose Therapy	CTSU	Robin, Fuller, Kozloff, Wallace, Mishoulam, Kassar
CTSU S0777	A Randomized Phase II Trial of CC-5013 (Lenalidomide, NSC-703813) and Low Dose Dexamethasone (LLD) Versu Bortezomib (PS-341, NSC-681239), Lenalidomide and Low Dose Dexamethasone (BLLD) for Induction in Patients with Previously Untreated Multiple Myeloma without Intent for Immediate Stem Cell Transplant	CTSU	Robin, Fuller, Kozloff, Wallace, Mishoulam, Kassar

*Type of Cancer*      *Ovarian*

***Protocol Title***

CTSU GOG  
0213

***Protocol Name***

A Phase III Randomized Controlled Clinical Trial of Carboplatin and Paclitaxel Alone or in Combination with Bevacizumab (NSC #704865, IND #7921) Followed by Bevacizumab and Secondary Cytoreductive Surgery in Platinum-Sensitive, Recurrent Ovarian, Peritoneal primary and Fallopian Tube Cancer

***Sponsor***

CTSU

***Munster Investigator***

Robin, Fuller, Kozloff,  
Wallace, Mishoulam,  
Kassar

*Type of Cancer*      *Rectal*

***Protocol Title***

[NSABP R-04](#)

***Protocol Name***

A Clinical Trial Comparing Peroperative Radiation Therapy and Capecitabine with Preoperative Radiation Therapy and Continuous Intravenous Infusion (CVI) of 5-fluorouracil (5-FU) in the Treatment of Patients with Operable Carcinoma of the Rectum

***Sponsor***

NSABP

***Munster Investigator***

Robin, Fuller, Kozloff,  
Wallace, Mishoulam,  
Kassar

*Type of Cancer*      *Renal Cell*

***Protocol Title***

CTSU E2805

***Protocol Name***

Adjuvant Sorafenib or Sunitinib for Unfavorable Renal Carcinoma

***Sponsor***

CTSU

***Munster Investigator***

Robin, Fuller, Kozloff,  
Wallace, Mishoulam,  
Kassar

***Other Miscellaneous Studies***

***Protocol Title***

BNK 09-138

***Protocol Name***

A Biological Sample Collection protocol of patients with and without Solid Organ Malignancies

***Sponsor***

Hoosier Oncology  
Group (HOG)

***Munster Investigator***

Robin, Fuller, Kozloff,  
Wallace, Mishoulam,  
Kassar

[NOPR PET Registry](#)

NOPR PET Registry

Academy of  
Molecular Imaging

Ali, Barai, Bijal, Dempsey, Howard, Jano, Klein, Kozloff,  
Legaspi, Mishoulam, Modur, Patel, Pellar, Rawlings, Robin,  
Shabeeb, Shah, Waldron