

MCA Clinical Trials Screening Log

Record ID

Patient Initials

Patient Status

- New Patient
 Established Patient

Cancer Site

- Brain
 Breast
 GI
 GU
 GYN
 Head and Neck
 Heme
 Lung
 Melanoma / Sarcoma

Comments

BRAIN

Histology

- Glioblastoma (WHO Grade IV)
 Oligodendroglioma
 Astrocytoma
 Anaplastic Glioma (WHO Grade III)
 Low Grade Glioma (WHO Grade II)
 Meningioma
 Other

Other_brain_histology

Stage

- New diagnosis
 Recurrent / progression

BREAST

Histology

- DCIS
 Invasive Carcinoma
 Inflammatory Carcinoma

Tumor Stage

- T1
 T2
 T3
 T4

Nodal status

- Negative
 Positive

Metastatic M0
 M1

Recurrent / Progression Yes
 No

Stage 0
 I
 II
 III
 IV

Hormone Receptor Status ER/PR + HER2 +
 ER/PR + HER2 -
 ER/PR - HER2 +
 ER/PR - HER2 - (triple neg)

LUNG

Histology Adenocarcinoma
 Bronchoalveolar
 Squamous cell carcinoma
 Small cell carcinoma
 Mesothelimoa

Tumor Stage T1
 T2
 T3
 T4

Nodal status N0
 N1
 N2
 N3

Metastatic M0
 M1

Recurrent / Progression Yes
 No

Genomic / Marker Status ALK +
 ALK -
 EGFR +
 EGFR -
 KRAS+
 KRAS-
 CEA elevated

GU

Location Renal (kidney)
 Bladder / Ureteral
 Prostate
 Testes
 Penis
 Urethra

Histology

- Clear cell
- Papillary
- Transitional cell
- Small cell
- Neuroendocrine
- Adenocarcinoma
- Squamous cell
- Seminomatous
- Nonseminomatous

Tumor Stage

- T1
- T2
- T3
- T4

Nodal status

- N0
- N1
- N2
- N3

Metastatic

- M0
- M1

Recurrent / Progression

- Yes
- No

Genomic / Marker Status

- PSA elevated

GI

Location

- Esophagus
- Stomach
- Liver
- Gallbladder
- Pancreas
- Peritoneum
- Small Intestine
- Colon
- Rectal
- Anus
- Other GI

Tumor Stage

- T1
- T2
- T3
- T4

Nodal status

- N0
- N1
- N2
- N3

Metastatic

- M0
- M1

Recurrent / Progression

- Yes
- No

Stage

- I
- II
- III
- IV

Genomic / Marker Status

- KRAS +
- KRAS -

GYN

Location

- Ovary
- Fallopian tubes
- Uterine cervix
- Uterine other
- Vagina
- Vulva
- Primary Peritoneal

Histology

- Squamous
- Adenocarcinoma
- Clear cell
- Serous
- Mucinous
- Endometrioid
- Transitional cell
- Mesenchymal
- Mixed

Tumor Stage

- T1
- T2
- T3
- T4

Nodal Status

- N0
- N1
- N2
- N3

Metastatic

- M0
- M1

Recurrent / Progression

- Yes
- No

Stage

- I
- II
- III
- IV

Genomic / Marker Status

- CA-125 elevated

HEAD & NECK

Location

- Oral cavity & pharynx
- Larynx
- Thyroid
- Nasal/Sinus
- Other

Histology	<input type="radio"/> Squamous <input type="radio"/> Adenocarcinoma <input type="radio"/> Transitional cell <input type="radio"/> Spindle cell <input type="radio"/> Keratinizing <input type="radio"/> Undifferentiated <input type="radio"/> Mixed
-----------	------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------

Tumor Stage	<input type="radio"/> T1 <input type="radio"/> T2 <input type="radio"/> T3 <input type="radio"/> T4
-------------	--------------------------------------------------------------------------------------------------------------

Nodal Status	<input type="radio"/> N0 <input type="radio"/> N1 <input type="radio"/> N2 <input type="radio"/> N3
--------------	--------------------------------------------------------------------------------------------------------------

Metastatic	<input type="radio"/> M0 <input type="radio"/> M1
------------	------------------------------------------------------

Recurrent / Progression	<input type="radio"/> Yes <input type="radio"/> No
-------------------------	-------------------------------------------------------

Stage	<input type="radio"/> I <input type="radio"/> II <input type="radio"/> III <input type="radio"/> IV
-------	--------------------------------------------------------------------------------------------------------------

HEME

Location	<input type="radio"/> Lymphoma <input type="radio"/> Leukemia <input type="radio"/> Myeloma
----------	---------------------------------------------------------------------------------------------------

Histology	<input type="radio"/> DLCL <input type="radio"/> Follicular <input type="radio"/> Hodgkins <input type="radio"/> Mantle Cell
-----------	---------------------------------------------------------------------------------------------------------------------------------------

Stage	<input type="radio"/> I <input type="radio"/> II <input type="radio"/> III <input type="radio"/> IV
-------	--------------------------------------------------------------------------------------------------------------

Recurrent / Progression	<input type="radio"/> Yes <input type="radio"/> No
-------------------------	-------------------------------------------------------

Histology	<input type="radio"/> CLL <input type="radio"/> CML <input type="radio"/> AML <input type="radio"/> ALL <input type="radio"/> Other
-----------	-------------------------------------------------------------------------------------------------------------------------------------------------

Treatment Status	<input type="radio"/> Untreated <input type="radio"/> Recurrent / Progression
------------------	----------------------------------------------------------------------------------

Histology Myeloma
 Amyloidosis
 MGUS

Treatment Status Smoldering / Observation
 Untreated
 Recurrent / Progression

MELANOMA / SARCOMA

Histology Melanoma
 Osteoblastic sarcoma
 Fibroblastic sarcoma
 Chondroblastic sarcoma
 Ewings sarcoma

Stage Low grade stage I
 High grade stage II
 Metastatic stage III

Stage I
 II
 III
 IV

Recurrent / Progression Yes
 No

Nodal Status Negative
 Postive

Genomic / Marker Status BRAF -
 BRAF +

Clinic Visit Date _____
(M-D-Y of first clinic visit for new pt)

Clinical Trial Available Yes
 No
((based on above criteria))

Clinical Trial Name or Number Being considered _____

If patient did not meet trial eligibility, please select all that apply

- Age
- Performance Status
- Abnormal labs
- Abnormal organ function (cardiac, renal, lung, etc.)
- Pregnant/Nursing
- Other Cancer/Previous Cancer
- Uncontrolled Metastases (CNS)
- Previous Chemotherapy
- Previous Radiotherapy
- Prior Surgery
- Psychiatric Condition
- Will be Treated at another Clinic/Facility
- Inadequate tissue available (refused re-biopsy or further tissue collection)
- Other (specify)

Signed Consent

- Yes
- No

Did participant enroll on study

- Yes
- No

Reason not consented

- No Insurance
- Insurance Denial
- Time Concern
- Travel Concern
- Fear of Side Effects
- Unsure of Treatment/Clinical Trials in General
- Didn't Want to Risk Placebo
- Wanted a Different Treatment
- Family didn't want them to participate
- Study Logistics (e.g. drug ordering delay, baseline scans out of timeframe)
- Social Issues (housing, childcare)
- Language barrier
- Physician Did Not Offer (specify in notes)
- Did not meet Trial Eligibility

Physician did not offer

Other reasons not consented
