

Oncology in Brazil

Overview

Brazil has a nationwide public system policy for oncologic treatment. There are population based programs going on in 22 centers, located in capital cities, where data is being systematically collected, stored and analyzed.

Data on Enrollment Potential: 2010 Cancer Incidence Estimates (Brazilian National Cancer Institute)

489,270 new cases expected (excepting skin non melanoma- type tumors). The most numerous will be prostate and lung cancers in men and breast and uterus/ cervix cancers in females: 236,240 new cases in males and 253,030 in females. Following these will be: prostate cancer- 52,000; breast cancer – 49,000; colorectal cancer – 28,000; lung cancer – 28,000; stomach cancer – 21,000; & uterus/cervix – 18,000.

Study History

The following chart reflects four (4) Phase 2 and seven (7) phase 3 studies:

Indication	Phase	Target # of Patients	Current # of Patients	# of Sites	Services Provided
Ovarian Cancer	2	23	18 (in recruitment)	8	Prot.;CRF;Reg;Mon;PM;DM;Stat
Ovarian Cancer	2	51	in EC submission	7	CRF;Reg;Mon;PM;DM;Stat
Colorectal Cancer	3	60	21	9	Reg;Imp;Mon;Pm
Colorectal Cancer	3	60	19	7	Reg;Imp.;Mon;Pm
Colorectal Cancer	3	90	60	19	Reg;Mon
Colorectal Cancer	3	NA	NA	NA	Prot
Breast Cancer	2	NA	NA		Reg
Prostate Cancer	2	NA	NA		Reg
Prostate Cancer	3	NA	NA	12	Reg
Bone Marrow Cancer (GVHD)	3		11	3	Reg;Mon
Lung Cancer	3	30	10	9	Reg;Mon

Prot=Protocol Dev.; CRF=CRF Dev.; Reg=Regulatory; Mon=Monitoring; PM= Project Mgmt.; DM=Data Mgmt.; Stat=Statistics

Investigative Sites

Eurotrials Brazil has deep relationships with 57 Sites / Investigators and 9 Key Opinion Leaders.

Key Opinion Leaders (KOL)

Representative KOL's include:

KOL	Institution	Specialty
Dr. Ruffo de Freitas	Hospital Araujo Jorge	Breast Cancer
Dr. Alexandre Nonino	Centro-Centro de Estudos	CML
Dr. Camino Souza	UNICAMP	Multiple Myeloma
Dr. Maria Del Pilar Estevez Diz	Instituto do Cancer de Sao Paolo	Ovarian