Oncology Research



Axis Bio are proud to provide *in vitro* and *in vivo* technologies to support your oncology research project

Axis Bio ADVANTAGE:

- We have a team of highly trained scientists and technicians ready to input their experience to drive your research project forward.
- A large panel of human and murine cell lines ready to be used for in vitro or in vivo proof-of-concept studies. These have been validated against standard of care for that model.
- Chemotherapy-resistant sub-lines are available for some models.
- A wide range of post-study technologies are available to measure distribution, exposure levels, PD response, toxicity.

Xenograft Models

Bladder	RT112	Brain	U251, U87-MG
Breast	AU565, MCF-7, MDA-MB-231, MDA-MB-468, SKBR3, T47D, ZR-75-1	Bone	SAOS-2, U-2OS
Colorectal	COLO 205, DLD-1, HCT116, HT115, HT29, LoVo, SW48, SW620	Hepatic	Нер3В, НерG2
Leukaemia	HSB-2, HL-60, Jurkat, MOLT-4	Lymphoma	Daudi, GA-10, MC-37, Oci-Ly10, TMD-8
Melanoma	A2058, A375	Multiple Myeloma	MM.1S, MM.1R, RPMI-8226, U266
NSCLC	A427, A549	Ovarian	OVCAR3, SKOV3
Pancreatic	AsPC-1, BxPC3, HPAC,HPAF-II, MIA PaCa-2, PANC-1, PSN-1	Prostate	22rv1, DU145, LNCaP, PC3, VCaP
Renal	786-0, A498, ACHN		

Syngeneic Models

Breast	4T1, EMT6	Colon	Colon26, CT26, MC38
Leukaemia	EL4, L1210	Lung	Lewis Lung
Lymphoma	A20, E.G7-OVA	Melanoma	B16F0, B16F1, B16F10, CloudsmanS91
Pancreatic	PANC02	Renal	RENCA

Factsheets with specific model details and optional extras are available, please contact us at **info@axisbio.co.uk** for further information or a quote

axisbio.co.uk