



Liver cancer PDX TMA023

Catalog # TMA-HP-LI-023

PDX Microarray Slides

This liver cancer tumor microarray is derived from patient derived xenograft (PDX) tumor samples. Each tumor sample is formalin fixed, paraffin embedded, and spotted in triplicate on the TMA.

Tumor Microarray Map

| | A | B | C | D | E | F | G | H | I | J | K | L | |
|-------------|---|------------|-----------|-----------|-----------|------------|-----------|-----------|-----------|------------|-----------|-----------|-------------------|
| Slide label | 1 | LI6722-P3 | LI6718-P6 | LI6716-P4 | LI6700-P5 | LI6688-P3 | LI6687-P6 | LI6686-P6 | LI6679-P4 | LI6677-P6 | LI6676-P7 | LI6675-P4 | LI6674-P6 |
| | 2 | LI6669-P9 | LI6665-P7 | LI6664-P3 | LI6663-P6 | LI6660-P6 | LI6653-P5 | LI6652-P7 | LI6650-P8 | LI6646-P5 | LI6643-P8 | LI6622-P4 | LI6619-P6 |
| | 3 | LI6611-P13 | LI6294-P5 | LI6292-P7 | LI6279-P4 | LI6278-P3 | LI3205-P2 | LI1005-P4 | LI0334-P4 | LI6722-P3 | LI6718-P6 | LI6716-P4 | LI6700-P5 |
| | 4 | LI6688-P3 | LI6687-P6 | LI6686-P6 | LI6679-P4 | LI6677-P6 | LI6676-P7 | LI6675-P4 | LI6674-P6 | LI6669-P9 | LI6665-P7 | LI6664-P3 | LI6663-P6 |
| | 5 | LI6660-P6 | LI6653-P5 | LI6652-P7 | LI6650-P8 | LI6646-P5 | LI6643-P8 | LI6622-P4 | LI6619-P6 | LI6611-P13 | LI6294-P5 | LI6292-P7 | LI6279-P4 |
| | 6 | LI6278-P3 | LI3205-P2 | LI1005-P4 | LI0334-P4 | LI6722-P3 | LI6718-P6 | LI6716-P4 | LI6700-P5 | LI6688-P3 | LI6687-P6 | LI6686-P6 | LI6679-P4 |
| | 7 | LI6677-P6 | LI6676-P7 | LI6675-P4 | LI6674-P6 | LI6669-P9 | LI6665-P7 | LI6664-P3 | LI6663-P6 | LI6660-P6 | LI6653-P5 | LI6652-P7 | LI6650-P8 |
| | 8 | LI6646-P5 | LI6643-P8 | LI6622-P4 | LI6619-P6 | LI6611-P13 | LI6294-P5 | LI6292-P7 | LI6279-P4 | LI6278-P3 | LI3205-P2 | LI1005-P4 | LI0334-P4 |
| | | | | | | | | | | | | | <i>Mark point</i> |

Map of liver cancer tumor microarray slide

Tumor Microarray Profile

| | |
|----------------------------|---|
| Catalog #: | TMA-HP-LI-023 |
| Model type: | PDX |
| Host species: | Mouse |
| # models on TMA: | 32 |
| # cores/model: | 3 |
| # cores on TMA: | 96 |
| Core size: | 1 mm diameter |
| Fixation method: | Formalin fixed, paraffin embedded |
| Applications: | H&E and IHC staining |
| Storage conditions: | 4°C Stable for 12 months from date of purchase when stored as recommended |
| Slide preparation: | Slides are sealed with wax; heat slide at 60° for 1 hour before de-waxing |
| QC: | Each TMA slide has >90% core occupancy. H&E and Ki67 IHC staining have been performed on a representative slide of each lot of TMA product. |

Please follow standard IHC staining procedure.

Visit <http://hubase.crownbio.com> to view detailed information for each model. Access to HuBase™ requires online registration via the link provided.

