Form 9: Research Involving Mammalian Tumor **IBC Number:** Click or tap here to enter text.

Cell Lines (excluding human and NHP lines)*Committee Use Only*

**Principal Investigator (PI) Name:**  Click or tap here to enter text.

Protocols involving the use of poorly characterized tumor cell lines; cell lines immortalized with viral agents; and/or cell lines known to be carrying viral genomic elements or human bloodborne pathogens must be reviewed and approved by the IBC.

For protocols involving the use of well-characterized tumor cell lines known to be free of viral agents; viral genomic agents and/or human bloodborne pathogens, this form should be submitted for awareness only. In such cases, the protocol does not need to be approved by the IBC unless it also involves other elements subject to IBC oversight.

1. Project Title: Click or tap here to enter text.
2. Cell Line Name and Description: Click or tap here to enter text.
3. Source (commercial vendor; researcher; repository, etc.): Click or tap here to enter text.
4. Check here if the cell line is of unknown origin: [ ]
5. Was the cell line immortalized with viral agents? [ ]

 If yes, please describe: Click or tap here to enter text.

1. Does the cell line contain viral genomic elements? Yes\_\_\_\_ No\_\_\_\_

 If yes, please describe: Click or tap here to enter text.

1. Does the cell line contain human bloodborne pathogens? Yes\_\_\_\_ No\_\_\_\_

If yes, please describe: Click or tap here to enter text.

1. Work with these cell lines will be conducted at: [ ]  BSL-1 [ ]  BSL-2
2. Please describe disposal methods: Click or tap here to enter text.

Complete this form and submit to ibc@uark.edu.