

## Core Facility Tumor Models - Preliminary Information for Corporate Planning-

please fill in and send back

<b>Principle Investigator</b>		bill to cost center:
Prenome		
Name		
Department		
Cost Center		
Adress		
Tel		
Fax		
E-mail		
<b>Responsible contact person</b>		<b>Support by</b>
Prenome		Prenome
Name		Name
Department		Department
Cost Center		Cost Center
Adress		Adress
Tel		Tel
Fax		Fax
E-mail		E-mail
<b>full service (for short-time experiments only)</b>		<input type="checkbox"/>
<b>partial service with reduced costs</b>		<input type="checkbox"/>
<b>Project title:</b> (in the case of limited resources, a brief description of the project will be demanded)		
<b>Permit number of the Regierungspräsidium Karlsruhe:</b>		
species	strain	
line		
genotype	control line	
current localisation in ZTL: barrier 2 <input type="checkbox"/> , barrier 3 <input type="checkbox"/> , barrier 4 <input type="checkbox"/> , other:		
requested start of experiment		
<b>Timetable</b>		
all treatment groups simultaneously <input type="checkbox"/>		
groups consecutive <input type="checkbox"/> from _____ to _____		
<b>1. TPA-induced acute irritation of skin</b>		<input type="checkbox"/>
<b>2. Ear edema test</b>		<input type="checkbox"/>
<b>3. Multi-stage carcinogenesis protocol in mouse skin</b>		<input type="checkbox"/>
<b>4. Tumorgrowth in immunodeficient mice</b>		<input type="checkbox"/>
Nude		<input type="checkbox"/>
NOD/SCID		<input type="checkbox"/>
strain		
allograft		<input type="checkbox"/>
xenograft		<input type="checkbox"/>
cell type		cell line
tumor type		
inoculation: ectopic <input type="checkbox"/> ; orthotopic <input type="checkbox"/>		organ:
cell number/injection		supplements
<b>5. K5-COX-2 Tumormaus</b>		<input type="checkbox"/>
<b>6. Help in design of experiments</b>		<input type="checkbox"/>
<b>Actual requirements</b>		
number of groups:	Biopsies: <input type="checkbox"/> yes, <input type="checkbox"/> no	
number of animals/group:	liquid nitrogen <input type="checkbox"/> ; -70°C <input type="checkbox"/>	
total number of animals:	tissue-tek OCT-compound <input type="checkbox"/>	
gender: female, males only on request	paraffin <input type="checkbox"/>	
In vivo imaging intended: <input type="checkbox"/> yes; <input type="checkbox"/> no	organs:	
For further information please contact K. Müller-Decker, CF Tumor Models		DKFZ, INF 280, 69120 Heidelberg, Germany
<a href="mailto:k.mueller-decker@dkfz.de">k.mueller-decker@dkfz.de</a>		Fax: 06221- 424 406