### FDA ANIMAL PRODUCTS DATABASE

For each animal derived product device, fill out one DEVICE IDENTIFICATION form.

For each animal product or component in the device, fill out one MATERIAL INFOMATION form

## **DEVICE IDENTIFICATION INFORMATION**

Manufacturer name:			
Submission number:	ODE di	ODE division	
Generic Device Name:			
Model Identifier or trade name:			
Implantation or Tissue contact Dur	ration:		
() less than 24 hours	() 24 hours to 30 days	() greater than 30 days	

### FROM THE LISTS BELOW, circle the most appropiriate:

- 1. generic organ system with which the device makes contact
- 2. tissue with which the device makes contact
- 3 & 4. form of packaging and sterilization used.

#### **ORGAN SYSTEM**

cardiovascular
dental
ear
endocrine
gastrointestinal
musculoskeletal
neurokogical
ophthalmic
pulmonary
reproductive
soft tissue
urogenital
other:

#### **TISSUE CONTACT**

bladder --

blood bone brain/CNS breast gastric gingival heart joint kidney liver luna muscle ocular oral mucosa pulmonary rectum reproductive, female reproductive, male skin subcutaneous synovial teeth vascular other:

# PACKAGING & STERILIZATION

bubble wrap
double blister pack
foam bubble
inert gas pack
single blister pack
none
other.

chlorine dioxide
dry heat
electron-beam
ethylene oxide (ETO)
filtration
gamma radiation, in air
gamma radiation, inert gas
hydrogen peroxide
solution sterilized
steam
not sterile
other:

## MATERIAL AND ANIMAL PRODUCT INFORMATION

Using the tables below, indicate the animal product species country of origin, and other indicated information one form for each product or component in the device

TISSUES, CELLS, & BIOMOLECULES (select one)

TISSUES:	BIOMOLECULES:	
blood vessel	agar	
bone	albumin	
cartilage	alginate	
coral	BMP	
cornea	cellulose	
dura mater	chitosan/chitan	
fascia lata	chondroitin sulfate	
fibrous sheath	collagen	
heart valve	elastin	
joint	fibrin	
ligament/tendon	fibrinogen	
pericardium	fibronectin	
umbilical cord	gelatin	
umbilical vein	growth hormones	
viscera	heparin	
other	hyaluronic acid	
·	hydroxypropylmethylcellulose	
CELLS:	insulin	
adipocyte	molluscan glue	
bone marrow	PHB	
chondrocyte	pituitary extract	
endothelial	phospholipíd	
epithelial	polyaminoacid	
fibroblast	protein extract	
hepatocyte	RGD protein	
islet	saline	
keratinocyte	serum	
osteoblast	silk	
renal tubular prog.	triglycerides, soy bean oil	
smooth muscle	trypsin	
other	other	

SF	PEC	ΙE	S
		_	_

bacterial bat bovine (cow) caprine (goat) chicken coral, scleractinia equine (horse) feline (cat) fish fungal/synthetic hamster human, allograft human, self insect kangaroo lapine (rabbit) mollusk monkey murine (mouse) ovine (sheep) plants porcine (pig) rat shark snake

# COUNTRY OF ORIGIN?

name:\_\_\_

is the material bioresorbable?

() yes () no

STARTING FORM: was the biological product: ?

(circle one)

purified recombinant synthetic

## FORMING & PROCESSING

were any of these processes utilized during fabrication of the component? (circle all that apply)

cell/tissue culture cross-linked
mandrel grown enzyme treatment
cyropreserved fixation, chemical
cell seeded viral inactivation
TDMAC demineralize
other hydrothermal conversion