## **APPLICATION FORM**

First Name:	Last Name:
Birth Date:	_
Address:	
	ZIP
Email:	Cell Phone:
Emergency Contact:	Phone:
Title/ Position: Institute/ Organization:	
Department/ Lab:	
Website:	
Member of Indian Pharmacological Society: O	
O Postdoc	Status Status Status Status
Professional experience:	
Area of research:	
Association with national/international scientific so	ocieties:

Project title:
Type of non-animal method:
○ Cell-based assay ○ In-silico model ○ Organ-on-chip ○ 3D tissue model
Organoids Other (Please specify):
Status of the method:
○ Concept/ prototype ○ Fully developed ○ Validated ○ Implemented in regulatory framework
Project status: O Completed (Year:) On-going
Project funding body (if any):
Publications related to non-animal methods (If any):

How this method will replace the use of animal in regulatory testing? (Max 300 words)

## Please attach the following supporting documents:

- Updated CV / Resume (max 3 pages).
- Evidence of impact (e.g., reports, regulatory submissions, patents, publications).
- Passport size photograph.
- Consent/ approval from all contributors.
- Letters of support from supervisor (For Masters/ PhD students).
- Letters of support from laboratory/ department head (For Postdocs and scientists)
- Full project detail (Pdf).
- Send the application form and all the relevant documents to Dr Rohit Bisht @ Email: rohitb@petaindia.org

## **Award includes:**

- Registration fee (upto 6,000 Rupees)
- IPS- Membership (1 year)
- Chash prize
- Certificate
- PETA India gift pack

## **DECLARATION**

I, the undersigned, declare that the information provided in this application is accurate and the	nat
the research submitted is my original work. I agree to the use of this information for evaluation a	nd
award consideration.	

DATE:
SIGNATURE

NAME: