Approval Form (1B)
A completed form is required for each student, including all team members.

## 1. To Be Completed by Student and Parent

- a. Student Acknowledgment:
  - I understand the risks and possible dangers to me of the proposed research plan.
  - I have read the ISEF Rules and Guidelines and will adhere to all International Rules when conducting this research

Aditya Kendre			3/14/21
b. Parent/Guardian Approval: Research Plan/Project Sumi			this research.
Nivrutti Kendre			3/14/21
Parent/Guardian's Printed Name	Signature		Date Acknowledged (mm/dd/yy (Must be prior to experimentation
<b>BEFORE experimentation</b> (humans, hazardous biological agents).	vertebrates or potentially	OR This project wa	I for research conducted at all Regulated Researd ons with no prior fair SRC/IRB approval. as conducted at a regulated research institution high school, etc.), was reviewed and approved by
BEFORE experimentation (humans, hazardous biological agents).  The SRC/IRB has carefully studied this pr Project Summary and all the required for signature indicates approval of the Resea	roject's Research Plan/ rms are included. My arch Plan/Project Summary	OR This project wa (not home or h proper institut	as conducted at a regulated research institution nigh school, etc.), was reviewed and approved by tional board before experimentation and complies Rules. Attach (1C) and any required institutional
BEFORE experimentation (humans,	roject's Research Plan/ rms are included. My arch Plan/Project Summary	OR This project wa (not home or h proper institut with the ISEF R	as conducted at a regulated research institution nigh school, etc.), was reviewed and approved by tional board before experimentation and complies Rules. Attach (1C) and any required institutional
BEFORE experimentation (humans, hazardous biological agents).  The SRC/IRB has carefully studied this preproject Summary and all the required for signature indicates approval of the Reseat before the student begins experimentation.	roject's Research Plan/ rms are included. My arch Plan/Project Summary	OR This project wa (not home or h proper institut with the ISEF R	ons with no prior fair SRC/IRB approval.  as conducted at a regulated research institution nigh school, etc.), was reviewed and approved by a tional board before experimentation and complies. Rules. Attach (1C) and any required institutional and council in IACUC, IRB).
BEFORE experimentation (humans, hazardous biological agents).  The SRC/IRB has carefully studied this preproject Summary and all the required for signature indicates approval of the Resease before the student begins experimentation Mike Floreck  SRC/IRB Chair's Printed Name  Date	roject's Research Plan/ rms are included. My arch Plan/Project Summary	Institution OR This project wat (not home or h proper institut with the ISEF R approvals (e.g.	ons with no prior fair SRC/IRB approval.  as conducted at a regulated research institution nigh school, etc.), was reviewed and approved by a tional board before experimentation and complies. Rules. Attach (1C) and any required institutional and council in IACUC, IRB).

SRC Approval After Experimentation and Before Competition at Regional/State/National Fair I certify that this project adheres to the approved Research Plan/Project Summary and complies with all ISEF Rules.			
Regional SRC Chair's Printed Name	Signature	Date of Approval (mm/dd/yy)	
State/National SRC Chair's Printed Name (where applicable)	Signature	Date of Approval (mm/dd/yy)	