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

 Io Be Completed by Student 			
a. Student Acknowledgment:	11.1 . 1	of the proposed ress	earch plan
l understand the risks and pos	ssible dangers to me	e of the proposed rest	stional Pules when conducting this
	Guidelines and Wil	l agnere to all interna	ational Rules when conducting this
research. I have read and will abide by t	he following Ethics	statement	
			dintegrity Scientific fraud and misconduct
otudent researchers are expected to main are not condoned at any level of research or presentation of other researcher's wor competition in affiliated fairs and ISEF.	or competition. Suc	h practices include bu	d integrity. Scientific fraud and misconduct it are not limited to plagiarism, forgery, use audulent projects will fail to qualify for
Deeti Patel	Deeti 1	Vital	06/30/19
Student's Printed Name	Signature		Date Acknowledged (mm/dd/yy) (Must be prior to experimentation.)
b. Parent/Guardian Approval: I have			
Research Plan/Project Summary	7. I consent to my on	ila participating in thi	
Raxa Patel		/	06/30/19
Parent/Guardian's Printed Name	Signature		Date Acknowledged (mm/dd/yy) (Must be prior to experimentation.)
Required for projects that need prior SRC BEFORE experimentation (humans, verte		Institutions	research conducted at all Regulated Research with no prior fair SRC/IRB approval.
BEFORE experimentation (humans, verte hazardous biological agents). The SRC/IRB has carefully studied this project Project Summary and all the required forms at	's Research Plan/re included. My	OR This project was continuous formula in the continuous formula in th	with no prior fair SRC/IRB approval. onducted at a regulated research institution is school, etc.), was reviewed and approved by the all board before experimentation and complies
BEFORE experimentation (humans, verte hazardous biological agents). The SRC/IRB has carefully studied this project	's Research Plan/re included. My	OR This project was continuous formula in the continuous formula in th	with no prior fair SRC/IRB approval. onducted at a regulated research institution school, etc.), was reviewed and approved by the al board before experimentation and complies es. Attach (1C) and any required institutional
BEFORE experimentation (humans, verte hazardous biological agents). The SRC/IRB has carefully studied this project Project Summary and all the required forms as signature indicates approval of the Research F	's Research Plan/re included. My	Institutions of OR This project was concern the Concern that the ISEF Rule of the ISEF Rul	with no prior fair SRC/IRB approval. onducted at a regulated research institution school, etc.), was reviewed and approved by the al board before experimentation and complies es. Attach (1C) and any required institutional CUC, IRB).
BEFORE experimentation (humans, verte hazardous biological agents). The SRC/IRB has carefully studied this project Project Summary and all the required forms at signature indicates approval of the Research F before the student begins experimentation. SRC/IRB Chair's Printed Name Date of Ap	's Research Plan/re included. My	Institutions of OR This project was concentrated in the ISEF Rule approvals (e.g. IAC)	with no prior fair SRC/IRB approval. onducted at a regulated research institution school, etc.), was reviewed and approved by the al board before experimentation and complies es. Attach (1C) and any required institutional CUC, IRB).
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