## Checklist for Adult Sponsor (1) This completed form is required for ALL projects.

Student's Name(s): Hammad Hassan Project Tritle: Targeled inhibilition of a novel MALT1 and MAPK signaling network synergistically suppresses B cell lymphoma growth Project Tritle: Targeled inhibilition of a novel MALT1 and MAPK signaling network synergistically suppresses B cell lymphoma growth Project Tritle: Tritle: Targeled inhibilition of a novel MALT1 and MAPK signaling network synergistically suppresses B cell lymphoma growth Project Tritle: Targeled inhibilition of a novel MALT1 and MAPK signaling network synergistically suppresses B cell lymphoma growth Project Involves one or more of the following and requires prior approval by an SRC, IRB, IACUC or IBC:	To be co	empleted by the Adult Sponsor in co		researcher(s).			
Thave reviewed the ISEF Rules and Guidelines.	Student	's Name(s): Hammad Hassa	an AMARK signalir	a network syneralstically	suppresses B cell lymphoma growth		
Lawer eviewed the ISEF Rules and Guidelines.	Project Title: Targeted inhibition of a novel MALT1 and MAPK signaling network synergistically supplied to the signal of the sig						
1 have worked with the student and we have discussed the possible risks involved in the project.	1. 🖸	I have reviewed the ISEF Rules and Guidelines.					
4. The project involves one or more of the following and requires prior approval by an SRC, IRB, IACUC or IBC:   Humans   Potentially Hazardous Biological Agents   Humans   Potentially Hazardous Biological Agents Risk Assessment Form (A)   Potentially Hazardous Biological Agents Risk Assessment Form (A)   Potentially Hazardous Biological Agents Risk Assessment Form (A)   Humans Participannay cell Cultures, blood, blood products and boy floids.   Potentially Hazardous Biological Agents Risk Assessment Form (A)   Humans Participannay cell Cultures, blood, blood products and boy floids.   Potentially Hazardous Biological Agents Risk Assessment Form (A)   Humans and Vertebrate Animal Form (SB) - for projects conducted at a Regulated Research Institution, (Institutional Animal Care and Use Committee (ACCUC) approval required or projects and projects and projects at a regulated research site or when applicable)   Potentially Hazardous Biological Agents (Requires prior approval by SRC, IACUC or IBC, see full text of the rules.)   Potentially Hazardous Biological Agents Risk Assessment Form (A)   Humans and Vertebrate Animal Tissue Form (B) - to be completed in addition to Form 6A when project involves the use of fresh frozen tissue, primary cell cultures, blood, blood products and body fluids.   Qualified Scientist Form (2) (when applicable)   Herollowing are exempt from prior review but require a Risk Assessment Form 3: projects using vertebrate organisms. For projects using manure for composting, fuel production or other non-culturing experiments, projects using ver	2. 🗹						
Humans   Microorganisms   rDNA   Tissues	3. 🗹						
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Vertebrate Animals		☐ Humans		Foteritially Hazardous			
Adult Sponsor Checklist (1A) Student Checklist (1A) Regulated Research Institutional/Industrial Setting Form (1C) (when applicable; after completed experiment) Regulated Research Progression Form (7) (when applicable)  Additional forms required if the project includes the use of one or more of the following (check all that apply): Humans, including student designed inventions/prototypes. (Requires prior approval by an Institutional Review Board (IRB); see full text of the rules.) Human Participants Form (4) or appropriate Institutional IRB documentation Sample of Informed Consent Form (when applicable and/or required by the IRB) Vertebrate Animal Form (5A)- for projects conducted in a school/home/field research site (SRC prior approval required.) Vertebrate Animal Form (5A)- for projects conducted in a school/home/field research site (SRC prior approval required.) Vertebrate Animal Form (5B)- for projects conducted in a school/home/field research site or when applicable) Vertebrate Animal Form (5B)- for projects conducted in a school/home/field research site or when applicable) Vertebrate Animal Form (5B)- for projects conducted at a Regulated Research Institution. (Institutional Animal Care and Use Committee (IACUC) approval required prior experimentation) Qualified Scientist Form (2) (Required for all vertebrate animal projects at a regulated research site or when applicable) Potentially Hazardous Biological Agents (Requires prior approval by SRC, IACUC or IBC, see full text of the rules.) Potentially Hazardous Biological Agents (Requires prior approval by SRC, IACUC or IBC, see full text of the rules.)  Qualified Scientist Form (2) (Required for rojects involving decomposing vertebrate organisms.  Human and Vertebrate Animal Tissue Form (6B)- to be completed in addition to Form 6A when project involves the use of fresh frozen tissue, primary cell cultures, blood, blood products and body fluids.  Qualified Scientist Form (2) (when applicable)  Research Form (3)  Valeire Holmes  Adult Sponsor's Printed Name  V				Microorganisms	IDIA LI 11330CS		
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Qualified Scientist Form (2) (when applicable)  The following are exempt from prior review but require a Risk Assessment Form 3: projects involving protists, archae and similar microorganisms, for projects using manure for composting, fuel production or other non-culturing experiments, projects using change coliform water test kits, microbial fuel cells, and projects involving decomposing vertebrate organisms.  Hazardous Chemicals, Activities and Devices (No SRC prior approval required, see full text of the rules.)  Risk Assessment Form (3)  Qualified Scientist Form (2) (required for projects involving DEA-controlled substances or when applicable)  Other Risk Assessment Form (3)  Valeire Holmes  Adult Sponsor's Printed Name  Signature  VHolmes@ossiningufsd.org  Email		frozen tissue, primary cell cultures, blood, blood products and body fluids.					
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