



Course # (assigned by Registrar):	
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International Rotation Approval Form

(Approval for an elective experience outside of UICOMP; further instructions on back of this form)

- Once student receives approval from a rotation outside of UICOMP, student must complete this form and provide attachments mentioned below.
- Attach a copy of the approval letter from the outside institution.
- Attach a course description of the rotation.
- Attach a copy of the outside institution's immunization requirements.
- Send the UICOMP approval form with attachments to the appropriate department Coordinator to obtain the department Chair's approval for the rotation.
- Once the department Chair has approved the rotation, student will send the signed form to Student Health Service to verify compliance with immunizations.
- Once Student Health Service has signed the form, student will send or bring the form with attachments to the Registrar.

Student Name:	
Student Contact Information While Away:	
Title of Elective:	
Sponsoring Institution:	
Name of Preceptor (if known):	
Email of Preceptor (if known):	
Name of Institution's Coordinator:	
Email of Institution's Coordinator:	
Dates of Rotation (from/to – be specific):	

Student statement (signature required): *I authorize release of my transcript to external schools where I am applying for a fourth-year rotation:*

Signature _____ Date

Approval of department Chair at UICOMP *(student must attach a course description and copy of approval letter):*

Printed Name of Department Chair: _____

Signature _____ Date

Approval of Director of Student Health Service at UICOMP:

Africa Haiti India Latin America US Site Other: _____

The above student has had all immunizations, serum immune titers, or other diagnostic tests which are required by UICOMP and the external institution offering the clerkship. Students must attach current external institution requirements for verification.

Signature _____ Date

Approval of Associate Dean for Academic Affairs at UICOMP (to be obtained by Registrar upon completion of this form):

Signature _____ Date



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SEE YOUR DOCTOR AT LEAST 4 TO 6 WEEKS BEFORE YOUR TRIP TO ALLOW TIME FOR SHOTS TO TAKE EFFECT.

Always check for NEW requirements due to outbreaks.

Two good sources of information are <http://travel.state.gov/> and <http://wwwnc.cdc.gov/travel/>.

Africa (Central & West)	Asia (East & Southeast)	East
Hepatitis B Meningococcal Yellow fever Rabies Typhoid As needed, booster doses for Tetanus-diphtheria, measles, and one-time dose of polio vaccine	Hepatitis A or immune globulin, except to Japan Hepatitis B Japanese encephalitis Rabies Typhoid As needed, booster dose for Tetanus-diphtheria, measles, and one-time dose of polio vaccine	Hepatitis A or immune globulin Hepatitis B Rabies Typhoid Yellow fever As needed, booster dose for Tetanus-diphtheria, measles, and one-time does of polio vaccine.
Caribbean	Southern & North	Latin America (Central & South)
Hepatitis A or immune globulin Hepatitis B Rabies Typhoid Yellow fever As needed, booster doses for Tetanus-diphtheria and measles	Hepatitis A or immune globulin Hepatitis B Rabies Typhoid As needed, booster doses for Tetanus-diphtheria, measles, and one-time dose of polio vaccine	Hepatitis A or immune globulin Hepatitis B Rabies (human diploid cell vaccine) Typhoid Yellow fever Review status with regard to tetanus/diphtheria, measles, mumps, rubella Consider one-time dose for oral poliomyelitis vaccine or enhanced potency in activated polio vaccine if more than 5 years since primary series
Indian (Subcontinent)	Health Hotline Number	Traveler Checklist
Hepatitis A or immune globulin Hepatitis B Japanese encephalitis Rabies Typhoid As needed, booster doses for Tetanums-diphtheria, measles, and one-time does of polio vaccine	Toll-free 1-877-FYI-TRIP	Carefully follow the information for your destination. Begin the vaccination process early. Find a travel clinic for immunizations. Plan ahead if you are traveling with children or have any special needs. Learn about safe food & water, insect protection, and other precautions. Prepare for medical emergencies and for non-medical emergencies such as crime and natural disasters.