Applicant Name	·			Asthma Evaluation Form
• •			(Last, First, Middle Initial)	OMB No.: 0420-0550
Date of Birth	/_	/_	Medical Case Number:	Expiration Date: 1/31/2014
	(Mo/Da	y/Year)		

ASTHMA EVALUATION FORM

The individual listed above has applied to serve as a Peace Corps Volunteer and has reported having Asthma. This form must be completed by the Health Care Provider (MD or DO as required by State law) who provides, or provided, medical oversight and management of this health condition.

<u>Note to the Provider:</u> Please be candid when answering the questions below. During Peace Corps service, a Volunteer may be placed in a site that requires flexibility and physical endurance to adapt to unpredictable housing conditions, climate extremes, and unreliable transportation and to exhibit a heightened awareness for personal safety and increased attention to safe food and drinking water. Walking long distances on rough terrain is not uncommon. There may also be limited access to Westerntrained health professionals and medical care. The most accurate representation of this condition is critical for the Peace Corps to make appropriate decisions for placement of the Volunteer. **Please answer all questions or the form will be considered incomplete and returned to the applicant.**

Privacy Act Notice

This information is collected under the authority of the Peace Corps Act, 22 U.S.C. 2501 et seq. It will be used primarily for the purpose of determining your eligibility for Peace Corps service and, if you are invited to serve as a Peace Corps Volunteer, for the purpose of providing you with medical care during your Peace Corps service. Your disclosure of this information is voluntary; however, your failure to provide this information will result in the rejection of your application to become a Peace Corps Volunteer.

This information may be used for the purposes described in the Privacy Act, 5 USC 552a, including the routine uses listed in the Peace Corps' System of Records. Among other uses, this information may be used by those Peace Corps staff members who have a need for such information in the performance of their duties. It may also be disclosed to the Office of Workers' Compensation Programs in the Department of Labor in connection with claims under the Federal Employees' Compensation Act and, when necessary, to a physician, psychiatrist, clinical psychologist or other medical personnel treating you or involved in your treatment or care. A full list of routine uses for this information can be found on the Peace Corps website at http://multimedia.peacecorps.gov/multimedia/pdf/policies/systemofrecords.pdf.

Burden Statement:

Public reporting burden for this collection of information is estimated to average of 75 minutes per applicant and 30 minutes per physician per response. This estimate includes the time for reviewing instructions and completing the collection of information. An agency may not conduct or sponsor, and a person is not required to respond to, a collection of information unless it displays a currently valid OMB control number. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden, to: FOIA Officer, Peace Corps, 1111 20th Street, NW, Washington, DC 20526, ATTN: PRA (0420 - 0550). Do not return the completed form to this address.

			Medic	al Case Number:			
I. Symptoms:							
☐ Wheezing	☐ Cough	☐ Shortness of breath					
Chest tightness	☐ Increased sputum	☐ Exertional f	atigue				
☐ Other:							
Date the patient first e	experienced symptoms: _	Date	of most recent sy	/mptoms:			
To what degree do the	ese symptoms interfere w	vith activity level o	r work?				
□None	Seldom	☐ Frequently					
Explanation of above:							
II. Indicators of Con	trol:						
Has this applicant exp	erienced any of the follo	wing within the pa	st five years?				
☐ Yes ☐ No Noc	turnal awakenings		Explanation_				
☐ Yes ☐ No Incr	eased need of short-acti	ng beta2-agonists	Explanation_	Explanation			
 ☐ Yes ☐ No Urg				Explanation			
☐ Yes ☐ No Life	-threatening exacerbatio	ns					
— (attach discharge sum	_		·				
•							
o , <u> </u>							
III. Provocative Fact	ears (triggers).						
☐ Exercise	☐ House dust-mites	☐ Foods	□ ∩TUED.				
☐ Animal dander	☐ Mold	_	OTHER: Please provide details for each factor checked:				
☐ Menses	☐ Viral infection	_	Please provide	e details for each	ractor checked:		
_	_	☐ Pollen					
☐ Emotional stress	Smoke (tobacco/woo	od)					
IV. Classification ($ ho l$	ease check one of the f	ollowing categori	es):				
☐ Bronchospasm	Exercise-Induced	Asthma 🔲 🗸	Asthma				
If this applicant is clas	sified as having Asthma, p	olease indicate the	e level of severity:				
Classification of Asth	ma Severity*						
Check Which Level of Severity Applies	Level of Severity	Days w/Sxs	Nights w/Sxs	FEV1	PEF variability		
	Mild Intermittent	<2/wk	<2/mo	>80%	<20%		
	Mild Persistent	3-6/wk	3-4/mo	>80%	20-30%		
	Moderate Persistent	daily	>5/mo	>60%- <80%	>30%		
	Severe Persistent	continual	frequent	<60%	>30%		

^{*}National Asthma Education Program, Expert Panel Report "Guidelines for the Diagnosis and Management of Asthma," NIH publication No. 98-4051. 7/97

Medical Case Number:	

V. Treatment within the past five years (please complete table below):

Over-the-counter inhalers, e.g., Primatene Mist Short Acting Betaz Agonists - inhalers, e.g., Proventil, Ventolin, Maxair Long Acting Beta2 Agonists - inhalers, e.g., Serevent Corticosteroids - inhalers, e.g., Azmacort, Flovent, Vanceril Corticosteroids - oral/injectable, e.g., Cortisone, Prednisone Nebulized inhalers, e.g., Provental, Atrovent, Intal Methykanthines - oral, e.g., Theophylline Leukotriene modifiers, e.g., Accolate, Singulair Immunotherapy (allergy shots) Other Has the applicant ever experienced a more severe form of Asthma? Yes \ No If yes, when? Please describe the optimal asthma management plan for this patient (if different from above regimen): VI. Patient Management: Oes the applicant self-manage daily medications and exacerbations? Yes \ No Explanation: Oes this applicant own and know how to use a Peak Flow Meter? Yes \ No Explanation: Does the applicant have any functional limitations or restrictions due to this condition? Yes \ No Explanation: Does the applicant have any functional limitations or restrictions due to this condition? Yes \ No If "Yes" is marked, describe limitations or restrictions:	Name of Medication	Dose	Date(s) Started	Date(s)Finished	# of doses per/mo
Proventil, Ventolin, Maxair Long Acting Beta2 Agonists - inhalers, e.g., Serevent Corticosteroids - inhalers, e.g., Azmacort, Flowent, Vanceril Corticosteroids - oral/injectable, e.g., Cortisone, Prednisone Nebulized inhalers, e.g., Provental, Atrovent, Intal Non-Steroidal Anti-Inflammatory Agents - inhalers, e.g., Tilade, Intal Methylxanthines - oral, e.g., Theophylline Leukotriene modifiers, e.g., Accolate, Singulair Immunotherapy (allergy shots) Other Has the applicant ever experienced a more severe form of Asthma? \ Yes \ No If yes, when? Please describe the optimal asthma management plan for this patient (if different from above regimen): VI. Patient Management: Does the applicant self-manage daily medications and exacerbations? Yes \ No	Over-the-counter inhalers, e,g. Primatene Mist				
Serevent Corticosteroids - inhalers, e.g., Azmacort, Flovent, Vanceril Corticosteroids - oral/injectable, e.g., Cortisone, Prednisone Nebulized inhalers, e.g., Provental, Atrovent, Intal Non-Steroidal Anti-Inflammatory Agents - inhalers, e.g., Tilade, Intal Methylxanthines - oral, e.g., Theophylline Leukotriene modifiers, e.g., Accolate, Singulair Immunotherapy (allergy shots) Other Has the applicant ever experienced a more severe form of Asthma?					
Flovent, Vanceril Corticosteroids - oral/injectable, e.g., Cortisone, Prednisone Nebulized inhalers, e.g., Provental, Atrovent, Intal Non-Steroidal Anti-Inflammatory Agents - inhalers, e.g., Tilade, Intal Methylxanthines - oral, e.g., Theophylline Leukotriene modifiers, e.g., Accolate, Singulair Immunotherapy (allergy shots) Other Has the applicant ever experienced a more severe form of Asthma? Yes No No No No No No No N					
Cortisone, Prednisone Nebulized inhalers, e.g., Provental, Atrovent, Intal Non-Steroidal Anti-Inflammatory Agents - inhalers, e.g., Tliade, Intal Methylxanthines - oral, e.g., Theophylline Leukotriene modifiers, e.g., Accolate, Singulair Immunotherapy (allergy shots) Other Has the applicant ever experienced a more severe form of Asthma?	_				
Intal Non-Steroidal Anti-Inflammatory Agents - inhalers, e.g., Tilade, Intal Methylxanthines - oral, e.g., Theophylline Leukotriene modifiers, e.g., Accolate, Singulair Immunotherapy (allergy shots) Other Has the applicant ever experienced a more severe form of Asthma? Yes No If yes, when? Please describe the optimal asthma management plan for this patient (if different from above regimen): VI. Patient Management: Does the applicant have a good understanding of his/her respiratory condition? Yes No Explanation: Can the applicant self-manage daily medications and exacerbations? Yes No Explanation: Does this applicant own and know how to use a Peak Flow Meter? Yes No Explanation: Does the applicant have any functional limitations or restrictions due to this condition? Yes No No Explanation: Does the applicant have any functional limitations or restrictions due to this condition?					
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Leukotriene modifiers, e.g., Accolate, Singulair Immunotherapy (allergy shots) Other	· -				
Immunotherapy (allergy shots) Other Has the applicant ever experienced a more severe form of Asthma?	Methylxanthines – oral, e.g., Theophylline				
Other Has the applicant ever experienced a more severe form of Asthma?	Leukotriene modifiers, e.g., Accolate, Singulair				
Has the applicant ever experienced a more severe form of Asthma?	Immunotherapy (allergy shots)				
If yes, when?	Other				
VI. Patient Management: Does the applicant have a good understanding of his/her respiratory condition? Yes No Explanation: Can the applicant self-manage daily medications and exacerbations? Yes No Explanation: Does this applicant own and know how to use a Peak Flow Meter? Yes No Explanation: Does the applicant have any functional limitations or restrictions due to this condition?	Has the applicant ever experienced a more seve	re form of Asthma?	☐ Yes ☐ No		
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Yes No Explanation: Does this applicant own and know how to use a Peak Flow Meter? Yes No Explanation: Does the applicant have any functional limitations or restrictions due to this condition? Yes No	☐ Yes ☐ No Explanation:				
Does this applicant own and know how to use a Peak Flow Meter? Yes No Explanation: Does the applicant have any functional limitations or restrictions due to this condition? Yes No	Can the applicant self-manage daily medications	and exacerbations?			
 Yes □ No Explanation: Does the applicant have any functional limitations or restrictions due to this condition? □ Yes □ No 	☐ Yes ☐ No Explanation:				
Does the applicant have any functional limitations or restrictions due to this condition? Yes No	Does this applicant own and know how to use a l	Peak Flow Meter?			
☐ Yes ☐ No	☐ Yes ☐ No Explanation:				
	Does the applicant have any functional limitation	s or restrictions due	to this condition?		
	☐ Yes ☐ No				
		tions:			

	Medical Case Number:
	ecommendations for medical care do you have regarding the management for this condition over the next three mmendations will help determine the Volunteer's country and site placement
because of the	y concerns that would prevent this applicant from completing 27 months of Peace Corps service without disruption applicant's respiratory condition? NOTE: Peace Corps Volunteers may serve in isolated areas or areas with to Western-trained health care providers and systems. Please check one box below.
	ncerns. This applicant, with regard to Asthma, is healthy enough to complete 27 months of uninterrupted Peace ice provided the above recommendations for asthma can be accommodated.
a period of	that this applicant can complete 27 months of uninterrupted Peace Corps service due to Asthma. I recommend stabilization for this condition and an updated assessment at a future date. Describe and include the length of bilization:
 I do not beli	eve this applicant can complete 27 months of Peace Corps service without undue disruption due to Asthma.
certify this inf	ormation is, in my opinion, an accurate representation of the baseline status of Asthma for the applicant listed
Physician Signa	ture/Title (MD or DO as required by state law)
Physician Name	e (Print)
Date	Physician License Number/State
Physician Addr	ess