

Disability Support Services Severe Allergy Documentation Form

Student's Name:

This form MUST be completed in its entirety by the student's treating physician for allergies. The student or a relative of the student may <u>NOT</u> complete any of the information on this form. To assist UNC's Disability Support Services (DSS), Housing and Residential Education (HRE), and/or Dining Services in determining reasonable and appropriate disability accommodations, please complete the form below by:

May 1 for First-year students and New Transfers March 1 for Continuing and Returning Students

This information can be submitted by email (DisabilitySupport@unco.edu) or fax (970-351-4166). Please contact our office with any questions or concerns (970-351-2289). Your assistance with our evaluation of the student's request is greatly appreciated.

Important Disclaimer: The DASH food station is a good choice for students with allergies or dietary restrictions. There are no milk, soy, eggs, peanuts, tree nuts, shellfish, or wheat ingredients used to prepare items on The DASH menus. Items at The DASH are prepared in a facility and with equipment that could come into contact with these items. Our staff is trained in preventing cross-contact of these items during preparation and service of DASH menu items. Furthermore, most of the residence halls have community kitchens for students to use at any time.

Certifying Licensed Medical or Mental Health Professional

By signing below, you are verifying that you are currently treating this student and that you completed this form in its entirety and it reflects your responses to the questions.

Name:		Title:	
Area(s) of Specialization:			
State of licensure/Certificati	on: Lice	nse/Certification Number	:
Phone Number:		Fax:	
Provider Signature:			Date:
Γ <u>able A: Please complete the</u>			
	The following exposure		Procedures/assessments
	triggers an allergic reaction:	following reaction:	used to diagnose student's condition:
Allergen:	☐ airborne particles	☐ Shortness of breath,	□ spirometry
	□ skin contact	wheezing, repetitive	□ allergy testing
	□ ingestion	coughing	□ evaluation by
Date of initial diagnosis:	□ cross-contamination	☐ Weak and rapid pulse	allergy/asthma specialist
	□other:	□ Hives	□other:
		☐ Constricted airways	

Date of last office visit for this allergen:		 ☐ Swelling of tongue and/or lips ☐ Nausea, vomiting, diarrhea ☐ Dizziness or fainting ☐ other: 	
Allergen:	□ airborne particles □ skin contact □ ingestion	☐ Shortness of breath, wheezing, repetitive coughing	□ spirometry □ allergy testing □ evaluation by
Date of initial diagnosis:	□ cross-contamination □ other:	 □ Weak and rapid pulse □ Hives □ Constricted airways □ Swelling of tongue 	allergy/asthma specialist □other:
Date of last office visit for this allergen:		and/or lips □ Nausea, vomiting, diarrhea □ Dizziness or fainting □ other:	
Allergen:	□ airborne particles□ skin contact□ ingestion□ cross-contamination	 □ Shortness of breath, wheezing, repetitive coughing □ Weak and rapid pulse 	□ spirometry □ allergy testing □ evaluation by allergy/asthma specialist
Date of initial diagnosis:	□other:	☐ Hives☐ Constricted airways☐ Swelling of tongueand/or lips	□other:
Date of last office visit for this allergen:		□ Nausea, vomiting,diarrhea□ Dizziness or fainting□ other:	
Allergen:	 □ airborne particles □ skin contact □ ingestion □ cross-contamination 	 □ Shortness of breath, wheezing, repetitive coughing □ Weak and rapid pulse 	□ spirometry □ allergy testing □ evaluation by allergy/asthma specialist
Date of initial diagnosis:	□other:	☐ Hives ☐ Constricted airways ☐ Swelling of tongue and/or lips	□other:
Date of last office visit for this allergen:		□ Nausea, vomiting,diarrhea□ Dizziness or fainting□ other:	
Allergen:	□ airborne particles □ skin contact □ ingestion □ cross-contamination □ other	☐ Shortness of breath, wheezing, repetitive coughing ☐ Weak and rapid pulse ☐ Hives	□ spirometry □ allergy testing □ evaluation by allergy/asthma specialist □ other:

Date of initial diagnosis: Date of last office visit for this allergen:		□ Constricte □ Swelling of and/or lips □ Nausea, v diarrhea □ Dizziness □ other:	of tongue		
Allergen:	□ airborne particles □ skin contact □ ingestion	☐ Shortness wheezing, recoughing	,	□ spirome □ allergy □ evaluat	testing
Date of initial diagnosis:	□ cross-contamination □ other:	 □ Weak and rapid pulse □ Hives □ Constricted airways □ Swelling of tongue 		allergy/asthma specialist □other:	
Date of last office visit for this allergen:		and/or lips □ Nausea, v diarrhea □ Dizziness □other:	romiting,		
lease complete the informat		en that was	listed in Table	- e A.	
Write-in each specific allergen below.	How many times has the student had a reaction? Please explain. (Never, once, more than once, etc.)?	When was the last reaction?	Are the aller reactions st same, gettir or getting be	aying the ng worse,	Please circle the severity of the allergy.
Allergen:					Mild Moderate Severe Do not know

		Do not know
imitations Caused by th	ie Allergy:	
valking, self-care, etc.) or	bodily function (e.g., dige	major life activity (e.g., seeing, hearing, eating, sleeping, estion, respiratory, circulatory, etc.)?
□ Yes-If yes, please	complete the information	n below.
Please complete the information for each specific allergen that was listed above.	Check the area of functioning/major life activities impacted:	How is this area of functioning/major life activity impacted by the allergy?
Allergen(s):	□ Digestive	
Allergen(s):	□ Bowel	
Allergen(s):	□ Bladder	
Allergen(s):	□ Immune system	
Allergen(s):	□ Respiratory	
Allergen(s):	□ Neurological systems	

Allergen(s):	□ Eatin	g		
Allergen(s):	□ Other	:		
Allergen(s):	□ Other	:		
Allergen(s):	□ Other	:		
lease complete the infor	mation for	What accomr recommend?	nodation(s) do you Must be clearly lent's diagnosis and	In what ways will the proposed housing/dining accommodation(s) help to alleviate symptoms of the student's allergy?
Allergen(s):				

Additional Information:

Check the following that apply to this student:

was allergen(s	treated in the emergency room for this condition within the past year. If yes, which s):
Has r	received in-patient treatment for this condition within the past year. If yes, which
allergen(s	3):
Has a	asthma
Rece	eived allergy shots within the past year
Uses	s a short acting rescue inhaler
Uses	s an epinephrine pen (i.e., Epi-pen)
Reco	ommended to use oral maintenance medications (e.g., antihistamines, leukotriene inhibitors)
Preso	cribed inhaled maintenance medications (e.g., steroids, combined beta agonists)
Preso	cribed other medications for allergies. If yes, please list:

Recommendations for the health-care management of this condition: