

New Member Transition of Care Form

We're here to help! Our Customer Service Professionals will work with you and your providers so you can access medically necessary services. For example: medication infusions, scheduled surgery.

First and last name			
Phone	Email address	Email address Name of employer	
Member ID number (if received)	Name of employer		
To be eligible for consideration Be receiving ongoing care for specific med The care must have started prior to enrolled	dical conditions* (See Question 1 for typical		
To request New Member Trans	ition of Care, please answer th	ne following questions:	
1. What are you requesting Transition	of Care for? If not listed, please explai	in.	
 □ Pregnancy □ Cancer: newly diagnosed/ ongoing cancer treatment □ Sick newborn requiring intensive care □ Scheduled or approved elective surgery 	 □ Behavioral health condition □ Enrollment in a care management/disea management program □ Acute trauma or surgery □ Applied Behavioral Treatment (ABT) 	□ Pharmacy□ Rare medical condition or other	
2. What is the name of the provider(s) Provider name	· · · · · · · · · · · · · · · · · · ·	om?	
Provider name	Phone Prov	vider address	
3. When was the last time you or your of the last time you or your dependent. 4. How often do you or your dependent. 5. What's the best way to reach you dur Do you give us permission to leave a	t see this provider(s)?	e conditions noted? Telephone	
Member signature (Parent or legal guardian for members ur	nder age 18) Date	re	
	or fax. A Customer Service Professional will omer Service at 866-643-8392 (Option 1).	l get back to you to help you make a smooth	
Email: You can email this form to customerservice@allwayshealth.org	Mail: AllWays Health Partners Customer Service 399 Revolution Dr. Suite 820 Somerville MA 02145	Fax: 617-586-1799	

^{*}Examples of chronic medical condition that typically are not eligible for Transition of Care program (unless the condition is not stable OR the member receives IV medication infusions for a chronic condition) include arthritis, asthma, allergies, diabetes, hypertension, and COPD/emphysema.