

## Continuation of Coverage After Group Insurance Termination

*Instructions:* The former insured or legal representative should complete and submit this form within 10 days of group termination with McLaren Health Plan Community (MHP Community). After completing the form, click **SUBMIT** and you will be able to attach required documentation for your request to be reviewed.

LAST NAME	FIRST NAME	MI	MHP COMMUNI	TY PLAN ID NUMBER
ADDRESS		I	DOE	3
CITY	STATE	ZIP	PHONE	
EMPLOYER NAME (WHERE MHP COMMUNITY INSURA	ANCE WAS PURCHASED)	<u>l</u>	1	
I attest that I am a former MHI with MHP Community insurance who does not participate with coverage as indicated below. I below.  I have a serious acute or cheap My treating provider does provider is	P Community mem ce in the past 90 da my new insurance am requesting con ronic condition and not participate with	nys. I have a medical coplan or I have a condition tinued coverage for treed am currently receiving may new insurance pro	ndition that is being trion that is excluded from the catment with this praction of the catment.  The catment with this praction of the catment with this praction of the catment.  The catment with this praction of the catment with the catment w	reated by a practitioner om my new insurance titioner as indicated
<ul><li>☐ The care or treatment I am</li><li>☐ I currently do not have hea</li></ul>	•	•	-	
☐ I am currently pregnant ☐ 1 <sup>st</sup> trimester	☐ 2 <sup>nd</sup> trimester	☐ 3 <sup>rd</sup> trimeste	r	
What is the name of the condi	tion(s) you have for	r which you need conti	nued coverage?	
When did this condition start?				
Last treatment date for this co	ndition:			
Treatment or service(s) needin				
☐ Office visits				
☐ Diagnostic testing				
☐ Surgical procedure				
☐ Pregnancy care				
☐ Other (list):				
List all provider(s) you want co				
	n verifying provide entation from spec	FTER YOU CLICK SUBM r is not part of networ cialist to support need of Benefit Coverage (S	k with current health   for ongoing care	plan 
Signature		Date		SUBMIT