

**Molina Healthcare of Puerto Rico - Special Coverage Registration Form**

**Phone Number:** (877-335-3305

**Fax Number:** (855)378-3641

**The Special Coverage Benefit is designed to provide services to members with special health care needs caused by serious illness.**

**To register a Molina Member in the Special Coverage benefits, please complete and submit the following to Molina:**

- **Registration form**
- **Special Coverage Attachment**
- **All required information listed in the Special coverage Attachment for the condition**

MEMBER INFORMATION			
<b>Member Name:</b>		<b>Date of birth:</b>	/ /
<b>Member ID#:</b>		<b>Phone:</b>	( ) -

PROVIDER INFORMATION			
<b>Requesting Provider Name:</b>			
<b>Contact's name:</b>			
<b>Phone Number:</b>	( )	<b>Fax Number:</b>	( )

**Member Medical History:**

**Date the condition was diagnosed:**

Condition:	Supporting Clinical Information:
<input type="checkbox"/> Anemia	Hematological Assessment including, <ul style="list-style-type: none"> <li>• neutrophil count all &lt; 500/mm<sup>3</sup>,</li> <li>• Platelet &lt;20,000/mm<sup>3</sup>,</li> <li>• reticulocyte &lt;1%</li> </ul> Aspiration and/or biopsy of bone marrow results Certification of diagnosis by hematology oncology
<input type="checkbox"/> Rheumatoid Arthritis	Certification of diagnosis by Rheumatologist and at least 4 of the following: <ul style="list-style-type: none"> <li>• Morning numbness periarticular (over 1 hour) for over 6 weeks;</li> <li>• Swelling of soft tissue in &gt; 3 joints for more than 6 weeks;</li> <li>• Swelling of joints in proximal phalanx or metacarpal for more than 6 weeks;</li> <li>• Symmetric arthritis for at least 6 weeks;</li> <li>• Subcutaneous nodules;</li> <li>• Positive Rheumatoid Factor test</li> </ul> Laboratory Test – ESR, ANA Test, CRP, RA Factor Evidence of Treatment with DMARDS medicine
<input type="checkbox"/> Autism	Certification of diagnosis from a Neurologist and Psychiatrist Evidence of Tests – M-CHAT and “Ages and Stages”
<input type="checkbox"/> Cancer	Certification of diagnosis with staging by Hematologist/oncologist Treatment plan including start and completion dates. Biopsy results Diagnostic Studies (CT, MRI, PET scan, etc.)
<input type="checkbox"/> Skin Cancer Carcinoma IN SITU	Positive Biopsy
<input type="checkbox"/> Skin Cancer as	Melanoma invasive or squamous cell carcinoma with evidence of Metastasis Positive Pathology or biopsy Diagnostic Studies (CT, MRI, PET scan, etc.) Certification by dermatologist or medical oncologist/hematologist
<input type="checkbox"/> Chronic Renal Disease	Glomerular filtration (GFR) <ul style="list-style-type: none"> <li>• Level 1 - &gt; 90 GFR</li> <li>• Level 2 - 60-89 GFR</li> <li>• Level 3 - 30-59 GFR</li> <li>• Level 4 - 15-29 GFR</li> <li>• Level 5 - &lt; 15 GFR</li> </ul>

<input type="checkbox"/> Scleroderma	<p>Evidence of ANA Test Positive <math>\geq</math> 1:80          Positive Skin biopsy          Certification of diagnosis by Rheumatologist          Must meet at least Major or Minor Criteria</p> <ul style="list-style-type: none"> <li>• <u>Major criteria:</u>            Proximal Scleroderma            Loss of elasticity of the skin            Hyperpigmentation and Hypopigmentation of the skin in “salt and pepper” pattern</li> <li>• <u>Minor criteria:</u>            Sclerodactyly            Loss of substance of finger pad            Pulmonary fibrosis in both bases</li> </ul>
<input type="checkbox"/> Multiple Sclerosis and Amyotrophic Lateral Sclerosis	<p>Two (2) different episodes of verified neurological symptoms by neurologist          Symptoms that indicate damage or injury in more than one region of the Central Nervous System          Absence of another illness or condition that may cause symptoms or lab findings</p>
<input type="checkbox"/> Cystic Fibrosis	<p>Sweat test          Evidence of treatment          Certification of diagnosis by Pulmonologist</p>
<input type="checkbox"/> Hemophilia	<p>Hematology Assessment:</p> <ul style="list-style-type: none"> <li>• Severe – Factor VIII level &lt; 1%</li> <li>• Moderate – Factor VIII level &lt; 1-5%</li> <li>• Slight – Factor VIII level 5-25% with manifestations of severe bleeding</li> </ul> <p>Results for levels of coagulation          Certification of diagnosis by Hematology or Hemophilia Clinic</p>
<input type="checkbox"/> Leprosy	<p>Skin biopsy results          Culture results          Certification of diagnosis by infectious disease specialist</p>
<input type="checkbox"/> Systemic Lupus	<p>Certification of diagnosis by Rheumatologist          Lab results – ANA Test, DS-DNA, Anti-Sm, and Anti Phospholipids</p>
<input type="checkbox"/> Children with Special Healthcare Needs	<p>Medical evidence          Lab results          Diagnostic certifications</p>
<input type="checkbox"/> Obstetrics	<p>Certification of pregnancy by OB-GYN</p>
<input type="checkbox"/> Tuberculosis	<p>Tuberculin test results          Chest x-rays          Lab and Culture results          Biopsy results          HIV test results</p>
<input type="checkbox"/> HIV/AIDS	<p>Certification of registration          CD 4 test          Positive IFA          Evidence of opportunistic disease(s) (e.g. Candidiasis, Herpes Simplex, lymphoma, Pneumonia, Septicemia, Wasting Syndrome, etc.)</p>