



# **Provider Network News**

## **Prior Authorization Criteria for Ryoncil Effective Oct. 1, 2025**

#### **Background**

On Oct. 1, 2025, Ryoncil will become a benefit of Medicaid and CHIP. HHSC requires prior authorization of Ryoncil (procedure code J3402) for Medicaid and CHIP, effective for dates of service on or after Nov. 1, 2025.

#### **Key Details**

Ryoncil (remestemcel-L-rknd) is an allogenic bone marrow-derived mesenchymal stromal cell (MSC) therapy approved to treat steroid-refractory acute graft versus host disease (SRaGVHD) in pediatric patients 2 months of age and older.

### **Prior Authorization Requirements**

Prior authorization approval for an intravenous infusion of Ryoncil (remestemcel-L-rknd) J3402 will be considered when the following criteria are met:

- Patient is at least 2 months or older
- Patient has a confirmed diagnosis of aGVHD (diagnosis code – D89.810) following an allogenic hematopoietic stem cell transplant
- Patient has no known hypersensitivity to dimethyl sulfoxide or porcine and bovine proteins, and their aGVHD is steroid-refractory, as documented by the following:
  - Progression of acute GVHD within 3 days of consecutive treatment with 2 mg/kg/day of methylprednisolone or equivalent
  - No signs of improvement within 7 days of therapy with 2mg/kg/day of methylprednisolone or equivalent treatment

## **Continuation Therapy**

For continuation of Ryoncil therapy, PCHP will require providers to monitor the patient for the parameters listed below:

- Patient has received Ryoncil for at least 28 days
- Patient has documentation of partial or mixed response to Ryoncil treatment
- Patient is currently receiving or has received Ryoncil without any serious or life-threatening reactions

#### **Action**

PCHP will implement the criteria on or after Nov. 1, 2025.

#### **Resources**

Refer to the *Outpatient Drug Services Handbook* for more details on the clinical policy and prior authorization requirements.

Policy or Operational Documents: TMPPM Outpatient Drug Services Handbook