

## **PATIENT RESOURCES**

Hormone Health Network

<http://www.hormone.org/questions-and-answers/2013/hypoparathyroidism>

Fact sheet for patients; offers a concise review of symptoms, diagnosis, and treatment, as well as a quick link to help patients find an endocrinologist or registered dietitian.

Hypoparathyroidism Association, Inc.

<https://www.hypopara.org/>

Web site for a non-profit patient organization that works to improve the lives of patients with hypoparathyroidism; provides information about the disease, as well as resources regarding enrolling in clinical trials and navigating the Social Security process for disability.

<https://www.hypopara.org/support-services/resources.html>

Brochures and educational videos are available with free registration.

National Organization for Rare Diseases

<http://www.rarediseases.org/patients-and-families>

Web site offers resources for patients and families, including patients' stories, information about assistance programs, and news about clinical trials.

The Mayo Clinic

[www.mayoclinic.com/health/hypoparathyroidism/DS00952](http://www.mayoclinic.com/health/hypoparathyroidism/DS00952)

Web site offers information about hypoparathyroidism ranging from symptoms to preparing for a visit with your doctor to treatments.

## **CLINICIAN RESOURCES**

The Endocrine Society

<https://www.endocrine.org/education-and-practice-management>

Web site for the Endocrine Society; provides various resources for clinicians, including educational opportunities, clinical practice guidelines, and practice management materials.

National Organization for Rare Diseases

<http://www.rarediseases.org/patients-and-families>

Web site has guides for clinicians about specific rare disorders to enable the timely diagnosis and treatment of their patients.

Med-IQ

[www.med-iq.com/a727](http://www.med-iq.com/a727)

This online, audio-enhanced, CME-certified publication, sponsored by Med-IQ, discusses the current practices for diagnosing and managing patients with hypoparathyroidism, including the potential role of parathyroid hormone agents currently in clinical development.