

Resource Summary Report

Generated by [RRID](#) on Aug 5, 2026

Hormone Health Network

RRID:SCR_005765

Type: Tool

Proper Citation

Hormone Health Network (RRID:SCR_005765)

Resource Information

URL: <http://www.hormone.org/>

Proper Citation: Hormone Health Network (RRID:SCR_005765)

Description: A portal for hormone-related health information for the public, physicians, allied health professionals and the media. It serves as a resource for the public by promoting the prevention, treatment and cure of hormone-related conditions through outreach and education. It provides free educational materials, public forums, physician referral service, and media education campaigns. It offers a library of educational materials and programs covering a wide range of endocrine topics, including adrenal disorders, breast cancer, diabetes, osteoporosis, stress, thyroid disease and cancer.

Resource Type: portal, topical portal, training material, narrative resource, data or information resource

Keywords: topical portal, training material, hormone, hormone related health information, educational material

Related Condition: Endocrine disorder, Endocrine system disease

Availability: Public

Resource Name: Hormone Health Network

Resource ID: SCR_005765

Alternate IDs: nlx_149401

License URLs: <http://www.endocrine.org/about-us/terms-of-use>

Record Creation Time: 20220129T080232+0000

Record Last Update: 20260805T044126+0000

Ratings and Alerts

No rating or validation information has been found for Hormone Health Network.

No alerts have been found for Hormone Health Network.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 3 mentions in open access literature.

Listed below are recent publications. The full list is available at [RRID](#) .

Jadhav A, et al. (2022) Predicting cross-tissue hormone-gene relations using balanced word embeddings. *Bioinformatics* (Oxford, England), 38(20), 4771.

Polanco-Briceno S, et al. (2016) Communication practices and awareness of resources for acromegaly patients among endocrinologists. *Patient preference and adherence*, 10, 2531.

Plunkett C, et al. (2015) The care continuum in acromegaly: how patients, nurses, and physicians can collaborate for successful treatment experiences. *Patient preference and adherence*, 9, 1093.