

Chronic Conditions Letter

Information for Students with Chronic Medical Conditions

Welcome to campus and the Eau Claire area! At UW-Eau Claire Student Health Service we are here to take care of your health needs during your college career. We are located on upper campus (just up the hill) as part of the Crest Wellness Center. We offer appointments Monday through Friday. The majority of appointments are low or no cost to students.

In an effort to help prepare you for a successful transition to college, we would like to facilitate care of your ongoing/chronic health concerns. We can also help to coordinate specialty care in and around Eau Claire. Your success on campus and with academics are directly related to your health and wellness.

UW-Eau Claire Student Health Service requests you **obtain** and **submit** the following information pertaining to your health concerns.

- Health summary letter that includes diagnosis, health history, and treatment(s) obtained from your primary provider or specialist; this includes expected follow-up appointments and goals of care
- Current prescriptions including dose and frequency of use
- List of specialist provider/clinic contact information including name of provider and clinic, address, phone, and e-mail
- Copy of current insurance card
- List of providers/clinics located in Eau Claire area that are "in-network" and would be covered by student's health insurance
- Schedule a wellness visit with Student Health Service early in semester to review chronic medical concern(s)

Several examples of ongoing/chronic health concerns include (but are not limited to): anxiety, depression, eating disorders, ADD/ADHD, diabetes, cancer, asthma, valvular heart disease, inflammatory bowel disease (Crohn's, ulcerative colitis, etc.).

If you have any questions regarding chronic medical concerns, please contact us at one of the following:

- Phone: 715-836-4311 or 715-836-5360
- Email: shs@uwec.edu
- Physical Location: Crest Wellness Center (630 Hilltop Circle) on upper campus

