



OUTCOMES AT EHN EDGEWOOD NANAIMO



Patients choose EHN Edgewood Nanaimo because our results reflect what matters most: clinically validated treatment, structured programs, and measurable improvements.

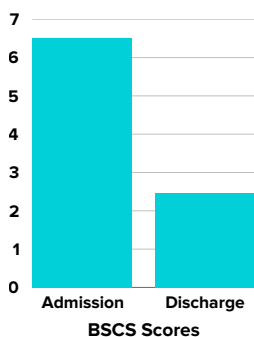
Measurement-based care (MBC) helps our team ensure treatment is having a positive impact. By using standardized, validated clinical assessment tools throughout treatment, we can better understand patient needs and track progress. Responses are reviewed by counsellors, allowing them to examine the characteristics that may predict patient success and decide on the best approaches to treatment and Aftercare.

ADDICTION SYMPTOMS

After treatment, both cravings for substances and dependence on substances decreased substantially.

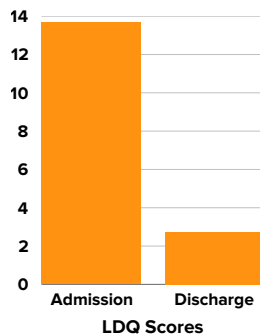
Substance Cravings

▼ **62.1%**



Substance Dependence

▼ **80.1%**



MORE ABOUT THIS FACILITY

With over 30 years of experience, EHN Edgewood Nanaimo provides trusted, evidence-based addiction treatment and mental health care backed by a thriving recovery community.

Our medically supervised detox, physician- and psychiatrist-led programming, and 24/7 nursing ensure safety and alignment to each patient's needs.

At our 42,000-square-foot treatment centre, we combine clinical expertise with a warm, restorative environment, surrounded by Vancouver Island's natural beauty.

On average, patients started treatment with moderate/moderately severe depression. Following treatment, 69% of patients had no/minimal or mild symptoms of depression. This is a clinically meaningful change, demonstrating that improvements are genuine, not due to randomness or error.

At the end of their program, patients complete a questionnaire asking for their feedback on EHN Edgewood Nanaimo. Almost all patients (93%) reported that their overall experience was positive. This means that patients found treatment to be high quality, helped them deal with personal challenges more effectively, and was worthy of recommending to a friend.

93% of patients reported a positive experience.



69% of patients had no to mild depression symptoms

