

Neha Kaushik

Post-Surgical Infection of a non-healing cyst at Back

Neha Kaushik, a 40 years old woman from Noida, Uttar Pradesh had developed a painful nodule (cyst) on the back approximately 2–3 years ago in 2023. Due to persistent pain and discomfort, the patient underwent surgical removal at **GTB Hospital, Shahdara**. The surgical wound healed within about a week following regular dressing and post-operative care.

However, nearly one and a half years later, the nodule recurred at the same location. This time, the patient experienced severe pain, continuous itching, and recurrent episodes of pus and blood discharge from the affected area. The symptoms progressively worsened, significantly affecting daily activities and quality of life. Having already undergone one surgery, the patient wished to avoid another surgical procedure.

In the month of March 2026, the patient consulted **Dt. Kajol and Dr. Anju Sharma at Ayushaveda – Holistic Healing & Wellness Clinic, Greater Noida**. She was advised to follow the Disease Reversal Program (DIP Diet) along with the Dr. BRC Protocol, which included internal consumption of neem and local application of neem paste over the affected area.

Within just 15 days of consistently following the prescribed protocol, the infected nodule dried completely without requiring surgery. The pain, itching, pus discharge, and bleeding resolved completely, and the patient reported significant relief with no recurrence of these symptoms during follow-up. The patient is now able to carry out daily activities comfortably and continues to live a happy, healthy and medicine free life.

	Before (2023 – march 2026)	After (March 2026 – 23 July 2026)
Medical Condition	Recurrent Infected cyst at Back	Recovered – 100%
Hospital Name	GTB Hospital, Shahdara.	• DR. BRC Clinic@Home, Greater Noida, Uttar Pradesh • Expert: Dt. Kajol
Medications Taken	Underwent surgical removal in August 2023.	• DIP Diet - 100%, • Sunlight, • Zero Volt Therapy, • Neem Therapy
Physical Discomforts	Severe pain, continuous itching, and recurrent episodes of pus and blood discharge from the affected area.	Nil
Investigations	No Reports available	Not undergone any further tests