

SafeBlood Graft Procedure™

by SafeBlood® Technologies

1-800-854-4855

Hx Present Illness/Past Medical Hx/Platelet Graft Therapy:

Thirty year old female who underwent a transverse colectomy through an extended saver/incision for colon cancer. Surgery went well except for a wound dehiscence on the lateral side that expanded to about 200 mm. Initial wound infection was managed with twice a day wet to dry dressings. The initial autologous graft took 32 minutes and the patient tolerated it well.

She returned for follow-up treatment in September. At this time the lower portion of the incision was approximately 68 mm in length indicating that both ends of the incision were healing significantly. There had been a deep pocket from the posterior surface of the abdominal muscles back to the peritoneum. That area is shown to have essentially closed up and developed good granulation tissue.

On October 11, of 2001 she was seen in the office for follow-up, the wound was 80% healed. She was again seen in December with the wound essentially healed.

8/20/01



9/4/01



9/18/01



10/25/01