

Kenneth A. Arndt, MD

Laser Surgery
Medical Dermatology
Cosmetic Surgery

Jeffrey S. Dover, MD, FRCPC

Laser Surgery
Cosmetic Surgery
Medical Dermatology

Emmy M. Graber, MD

Medical and Cosmetic Dermatology
Laser Surgery
Liposuction

Katrinka L. Heher, MD

Oculoplastic Surgery

Michael S. Kaminer, MD

Cosmetic and Laser Surgery
Liposuction/Hair Transplantation
Dermatologic and Mohs Surgery

Kay S. Kane, MD

Medical Dermatology
Pediatric Dermatology
Dermatologic Surgery

Karen H. Kim, MD

Medical and Cosmetic Dermatology
Laser Surgery
Mohs and Dermatologic Surgery

Tania J. Phillips, MD, FRCPC

Medical Dermatology
Dermatologic Surgery

Thomas E. Rohrer, MD

Laser Surgery
Mohs and Dermatologic Surgery
Cosmetic Surgery

Jill Slater-Freedberg, MD

Medical Dermatology
Sclerotherapy

Jeffrey M. Sobell, MD

Medical Dermatology
Dermatologic Surgery
Psoriasis Center

Robin L. Travers, MD

Medical Dermatology
Women's Dermatology
Dermatologic Surgery

Kelly L. Collins, PA-C

Physician Assistant

June 30, 2011

To Whom It May Concern:

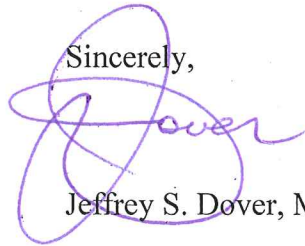
I have been working with the Bella Contour device for the past year and have performed a formal prospective medical study on five patients. I have been satisfied with the device performance in the circumferential reduction of the abdomen.

Since the study more patients have been treated. The patients are not only satisfied with the results, but are also comfortable during the treatment sessions.

We have witnessed no side effects and the average circumference reduction in my patients is between 2cm and 8cm. Our treatment results success rate stands at 95%.

Therefore, I would recommend the Bella Contour device for the purpose of circumference reduction.

Sincerely,



Jeffrey S. Dover, MD, FRCPC

DERMATOLOGY

DERMATOLOGIC AND MOHS SURGERY

COSMETIC SURGERY

LASER SURGERY

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