

FAQ's about Body Lift

What is a body lift? Body lift can be performed after massive weight loss to reshape sagging and loose skin, or to treat hereditary conditions or those that develop after pregnancy or other weight fluctuations. Body lift may treat single conditions or may be performed to treat entire regions of the body.

Body lift tightens body tissues of the hips, buttocks, groin and inner and outer thighs, and minimizes excess sagging skin. It can include:

- Incisions inside the buttock crease or in a bikini pattern treat sagging buttocks, hips and outer thigh
- An incision that is circumferential, or around the body, treats the abdomen, hips and back
- Incisions within the groin area treat the inner thigh. Depending on the scope of your condition, your incision may extend as far as the knee

Why would a body lift be recommended for me? Reshaping

disproportionate curves or reducing unwanted fat cannot always be attained through weight loss and exercise alone. Body contouring surgery can help many people reshape body features that cannot be enhanced any other way. Body contouring can dramatically improve the shape and proportion of your body, enhancing your appearance and your self-esteem.

Who chooses a body lift? Women and men of various ages and from many circumstances choose body lift. These factors generally define good candidates for body lift procedures:

- You can clearly define why you want the surgery
- You understand what body lift can and cannot accomplish
- You accept the risks of body lift and your responsibilities as a patient
- You are healthy, emotionally secure and you're stable
- You accept that you will need to make healthy lifestyle choices to maintain the results achieved by body lift
- You have realistic expectations and are willing to accept minor asymmetries

What should I know about body lifts?

- It may result in weight loss from a few to many pounds. However, this procedure is not an alternative to a suitable weight loss program. This is a procedure to help individuals sculpt a body that is generally within 30% of an ideal weight for your height and frame
- Body lifts may be performed on an out-patient or inpatient basis
- General anesthesia is recommended for body lift procedures
- Scars are normal after surgery and can usually be concealed with modest clothing



- Recovery varies by individual but may require 2-3 weeks time to return to normal, moderate daily life
- Results are long-lasting, but weight loss/gain or pregnancy can change your results and normal aging and gravity may effect your results over time
- You will need a capable adult with you for 24 hours after surgery
- Know that all surgery carry risks which will be fully discussed with you during your consultation