

EXFU·FIND S



COMMIT TO BE FIT
GET SCULPTED WITH
EMSCULPT

LESS Fat
Muscle MORE

EXCLUSIVELY AVAILABLE AT IPAL CLINIC



RF



14 "HD SCREEN
SIMPLE, INTELLIGENT, FAST

+16%
Estimated increase in muscle mass

-19%
Estimated fat reduction

4 CM (1.5 INCHES) LOSS IN WAISTLINE CIRCUMFERENCE
 11% REDUCTION IN ABDOMINAL MUSCLE SEPARATION (CALLED DIASTASIS RECTI)
 5 X INCREASE IN FAT METABOLISM (APOPTOTIC INDEX INCREASED FROM 19% TO 92% AFTER TREATMENT) 80% PATIENTS WITH VISIBLE LIFTING EFFECT OF BUTTOCKS 96% PATIENT SATISFACTION

1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 14. 15. 16. 17. 18. 19. 20. 21. 22. 23. 24. 25. 26. 27. 28. 29. 30. 31. 32. 33. 34. 35. 36. 37. 38. 39. 40. 41. 42. 43. 44. 45. 46. 47. 48. 49. 50. 51. 52. 53. 54. 55. 56. 57. 58. 59. 60. 61. 62. 63. 64. 65. 66. 67. 68. 69. 70. 71. 72. 73. 74. 75. 76. 77. 78. 79. 80. 81. 82. 83. 84. 85. 86. 87. 88. 89. 90. 91. 92. 93. 94. 95. 96. 97. 98. 99. 100.

PRODUCT PARAMETERS



EXFU EXFU EXFU EXFU EXFU EXFU EXFU EXFU EXFU EXFU

1. EXFU EXFU EXFU EXFU EXFU EXFU EXFU EXFU EXFU EXFU.
2. EXFU EXFU EXFU EXFU EXFU EXFU EXFU EXFU EXFU EXFU.
3. EXFU EXFU EXFU EXFU EXFU EXFU EXFU EXFU EXFU EXFU.

How It Works

EMSlim NEO is the world's first and only technology that uses **Radiofrequency** and **HIEMT** (high intensity electromagnetic field) to **eliminate fat and build muscles non-invasively.**

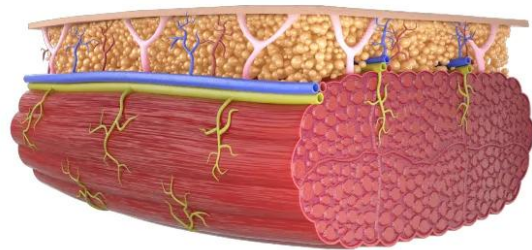
30 minutes



RF

HIEMT+

LESS -30% Fat on average*



+25% Muscle on average*

Fat Breakdown

In less than 4 minutes the temperature in fat reaches levels that cause their permanent damage.

Muscle Warm-Up

The muscle temperature raises by several degrees, similar to what a warm-up activity does before any workout.

Supramaximal Contraction

Muscles in the treated area are contracted at intensities that are not achievable during routine exercise.

After Treatment

The fat cells are slowly removed from the body and the strained muscle fibers initiate a growth process. This results in fat elimination and muscle building.

:($\frac{\text{RF}}{\text{HIEMT+}}$ $\frac{\text{Fat}}{\text{Muscle}}$ $\frac{\text{Breakdown}}{\text{Warm-Up}}$ $\frac{\text{Contraction}}{\text{Treatment}}$ 4 $\frac{\text{RF}}{\text{HIEMT+}}$ 30) $\frac{\text{RF}}{\text{HIEMT+}}$ $\frac{\text{Fat}}{\text{Muscle}}$

$\frac{\text{RF}}{\text{HIEMT+}}$ $\frac{\text{Fat}}{\text{Muscle}}$ 7 .1

%19 $\frac{\text{RF}}{\text{HIEMT+}}$ $\frac{\text{Fat}}{\text{Muscle}}$ %16 $\frac{\text{RF}}{\text{HIEMT+}}$ $\frac{\text{Fat}}{\text{Muscle}}$.2

$\frac{\text{RF}}{\text{HIEMT+}}$ $\frac{\text{Fat}}{\text{Muscle}}$ 50.000 / $\frac{\text{RF}}{\text{HIEMT+}}$ $\frac{\text{Fat}}{\text{Muscle}}$ 20.000 $\frac{\text{RF}}{\text{HIEMT+}}$ $\frac{\text{Fat}}{\text{Muscle}}$.3

$\frac{\text{RF}}{\text{HIEMT+}}$ $\frac{\text{Fat}}{\text{Muscle}}$ $\frac{\text{RF}}{\text{HIEMT+}}$ $\frac{\text{Fat}}{\text{Muscle}}$ $\frac{\text{RF}}{\text{HIEMT+}}$ $\frac{\text{Fat}}{\text{Muscle}}$.4

$\frac{\text{RF}}{\text{HIEMT+}}$ $\frac{\text{Fat}}{\text{Muscle}}$ $\frac{\text{RF}}{\text{HIEMT+}}$ $\frac{\text{Fat}}{\text{Muscle}}$ $\frac{\text{RF}}{\text{HIEMT+}}$ $\frac{\text{Fat}}{\text{Muscle}}$ $\frac{\text{RF}}{\text{HIEMT+}}$ $\frac{\text{Fat}}{\text{Muscle}}$ $\frac{\text{RF}}{\text{HIEMT+}}$ $\frac{\text{Fat}}{\text{Muscle}}$.5

$\frac{\text{RF}}{\text{HIEMT+}}$ $\frac{\text{Fat}}{\text{Muscle}}$ $\frac{\text{RF}}{\text{HIEMT+}}$ $\frac{\text{Fat}}{\text{Muscle}}$ $\frac{\text{RF}}{\text{HIEMT+}}$ $\frac{\text{Fat}}{\text{Muscle}}$ $\frac{\text{RF}}{\text{HIEMT+}}$ $\frac{\text{Fat}}{\text{Muscle}}$.6

$\frac{\text{RF}}{\text{HIEMT+}}$ $\frac{\text{Fat}}{\text{Muscle}}$ $\frac{\text{RF}}{\text{HIEMT+}}$ $\frac{\text{Fat}}{\text{Muscle}}$ $\frac{\text{RF}}{\text{HIEMT+}}$ $\frac{\text{Fat}}{\text{Muscle}}$.7

2 $\frac{\text{RF}}{\text{HIEMT+}}$ $\frac{\text{Fat}}{\text{Muscle}}$

Emms 2024 2024 2024 2024 2024 2024 :2024

Ems 2024 2024 2024 2024 2024 2024 ems 2024 2024 2024 2024



SHELF

Put the tools you can use

STRAP STORAGE

The handles support
independent and synchronous
work





Main target area

ABS toning

Butt Lift/uptight

Arm/legs firming

Operating parts



| | | | | | |
|-------|----|----------|-------|---------|------|
| MDRCE | CE | ISO13485 | MDRCE | ISO9001 | MDCe |
| MDRCE | CE | ISO13485 | MDRCE | ISO9001 | MDCe |
| MDRCE | CE | ISO13485 | MDRCE | ISO9001 | MDCe |
| MDRCE | CE | ISO13485 | MDRCE | ISO9001 | MDCe |
| MDRCE | CE | ISO13485 | MDRCE | ISO9001 | MDCe |
| MDRCE | CE | ISO13485 | MDRCE | ISO9001 | MDCe |
| MDRCE | CE | ISO13485 | MDRCE | ISO9001 | MDCe |
| MDRCE | CE | ISO13485 | MDRCE | ISO9001 | MDCe |
| MDRCE | CE | ISO13485 | MDRCE | ISO9001 | MDCe |
| MDRCE | CE | ISO13485 | MDRCE | ISO9001 | MDCe |

MDRCE CE ISO13485 MDRCE ISO9001 MDCe