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MedBlue Package Quotation

MedBlue Clinic

Zubeyde Hanim Caddesi No:4

Bahcelievler , Üsküdar, İstanbul

info@medblueturkey.com

SERVICES

Hair Transplant Operation (FUE, DHI or Combination Surgery)
Accommodation for 5 nights in Single Room in 5-Star Hotel including breakfast
VIP Transfer for required transportation
Patient consultant during visit in the clinic
Medical hair wash x3
Hyperbaric Chamber Session (Oxygen Treatment) x3
Success guarantee
1-year follow-up with the doctor
Flexible operation date (up to 1 week before the surgery date)
Blood test before the operation
Light meal during operation
2 PRP, 1 Mesotherapy, 1 Exosome Injections
After care kit for 12 months
Medication kit with neck pillow

GRAND TOTAL	4900€*

* DEPOSIT TO BE PAID ON THE BOOKING DAY: 200 €
* OFFER FOR CASH PAYMENTS

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EXTRA SERVICES

MANUAL EXTRACTION	€1000
SHAVELESS EXTRACTION (UP TO 2000 GRAFTS)	€1000
REGENERA STEM CELL THERAPY	€800
SEDATION	€200
EXTRA ACCOMMODATION PER NIGHT (4* HOTEL - SINGLE ROOM)	€110
EXTRA ACCOMMODATION PER NIGHT (4* HOTEL – DOUBLE ROOM)	€130
SINGLE TO DOUBLE ROOM UPGRADE PER NIGHT (4*STAR HOTEL)	€20
EXTRA ACCOMMODATION PER NIGHT (5* HOTEL – SINGLE ROOM)	€120
EXTRA ACCOMMODATION PER NIGHT (5* HOTEL – DOUBLE ROOM)	€150
SINGLE TO DOUBLE ROOM UPGRADE PER NIGHT (5* HOTEL)	€30
3 MONTHS AFTER CARE KIT	€250
6 MONTHS AFTER CARE KIT	€400
1 YEAR AFTER CARE KIT	€650
EXTRA MEDICAL HAIR WASH	€100
EXTRA HYPERBARIC CHAMBER	€250
BEARD EXTRACTION	€250
CHEST HAIR EXTRACTION	€800
DNA TEST	€500
ADDITIONAL BEARD IMPLANTATION	€1000
ADDITIONAL EYEBROW IMPLANTATION	€750

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MEDBLUE PACKAGE

TRAVEL ITINERARY



DAY 1

1. MEET AND GREET AT THE AIRPORT
2. HOTEL CHECK IN



DAY 2

1. CONSULTATION
2. OPERATION
3. PRP INJECTION



DAY 3

1. HYPERBARIC CHAMBER SESSION
2. MEDICAL HAIR WASH
3. MESOTHERAPY INJECTION



DAY 4

1. HYPERBARIC CHAMBER SESSION
2. MEDICAL HAIR WASH
3. EXOSOME INJECTION



DAY 5

1. HYPERBARIC CHAMBER SESSION
2. MEDICAL HAIR WASH
3. PRP INJECTION



DAY 6

1. HOTEL CHECK OUT
2. DEPARTURE

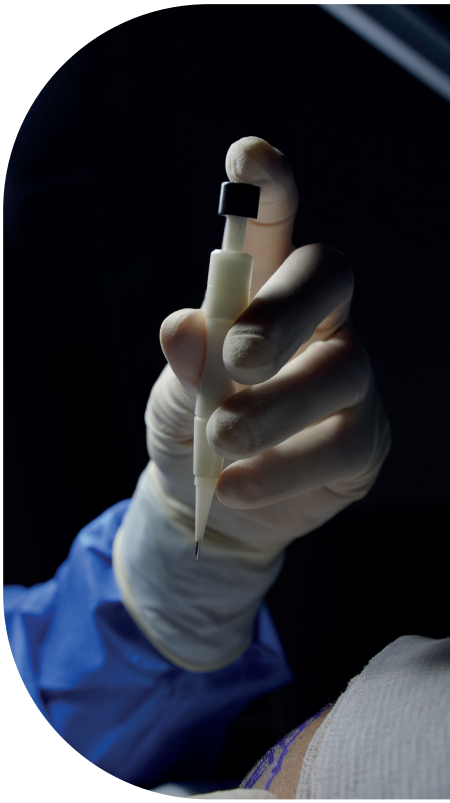


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Why Sapphire **FUE?**

Sapphire FUE technique is performed on the bald areas, especially on the hairline reconstruction to achieve the highest density possible.



Why **DHI?**

DHI technique is performed on the sparse areas to increase the density without damaging the existing hairs.



What is **MANUEL EXTRACTION?**

During the extraction, the default method is extraction with a motor punch, which revolves with high speed to pull the grafts out. During this process, the punch can cut the multiple grafts into single grafts. But with manual extraction. The revolve is done by the extractionist himself, not with an electronical power, so the extraction is more precise and the grafts come out healthier.

What is **HYPERBARIC CHAMBER?**

HBOT (Hyperbaric Therapy) involves breathing pure oxygen in a pressurized chamber, which inereases oxygen levels in the blood and tissues. After a hair transplant, HBOT can accelerate healing, reduce inflammation, and improve graft survival by enhancing oxygen delivery to the sealp, promoting faster tissue regeneration and reducign the risk of infection or complications.



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Difference Between Exosome and Regenera

Exomo therapy from fetal sources (such as umbilical cord or placental tissue) involves injecting cell-free vesicles rich in regenerative signals like growth factors,
mRNA, and proteins, which enhance healing, reduce inflammation, and stimulate dormant hair follicles after a hair transplant. These exosomes are not live cells but act as messengers to boost the body's repair
processesi In contrast, Regenera Activia uses the patient's own sealp tissue to extract live stem cells and progenitor cells, which are then re-injected into thinning areas to directly stimulate natural hair regrowth. The key difference lies in the origin (donor
vs. autologous) and type of regenerative agent (exosomes vs. live cells) with exosomes acting as powerful signaling tools. While regenera delivers the actual regenative cells from the patient's own body.

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DNA Test

The DNA is a personalized genetie tes designed to analyze the individual genetic and lifestyle factors
that contrbure to hair loss. It involves a simple cheek swab to collect DNA. Which is then analyzed across 18 genetic markers related to key areas like androgen sensitivity. Inflammation, vitamin and mineral metabolism, and response to varios hair loss treatments. Bades on the result, the test generates a detalied report that recommends tailored treatment options such as minoxidil.
Finasteride, or natural alternatives according to the patient's unique genetic profile. This helps doctors create a more effective and personalized hair restoration plan, increasing the chances of treatment success and minimizing trial and error.