



Basic Over view: Hair Transplantation and detailed Explanation of Follicular Unit Transplantation, Follicular Unit Extraction

Chin San*

Department of Dermatology, Hospital of Anhui Medical University, China

Abstract

In the current setting, one of the most sought-after treatments for andro-genetic alopecia is hair transplantation. Instant Follicular Hair Unit Transplant (IFHUT), an innovative method that extracts hair follicles one by one from the safe donor area and immediately implants them, eliminates the possibility of graft damage in the conventional FUE method of hair transplantation.

Methods: The study included ten andrt settinU 9[The Hst37.c-d 1 Tf-tsd 1 Tf-t6.)Jt37..732onl/Ts

*Corresponding author: Chin San, Department of Dermatology, Hospital of Anhui Medical University, China, E-mail: san@gmail.com

Received: 01-May-2023, Manuscript No: jcet-23-98142; **Editor assigned:** 04-May-2023, PreQC No: jcet-23-98142 (PQ); **Reviewed:** 18-May-2023, QC No: jcet-23-98142; **Revised:** 24-May-2023, Manuscript No: jcet-23-98142 (R); **Published:** 30-May-2023, DOI: 10.4172/2475-7640.1000164

Citation: San C (2023) Basic Over view: Hair Transplantation and detailed Explanation of Follicular Unit Transplantation, Follicular Unit Extraction. J Clin Exp Transplant 8: 164.

Copyright: © 2023 San C. This is an open-access article distributed under the terms of the Creative Commons Attribution License, which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.

donor and recipient sites, but these symptoms usually subside within
