Tousi Parviz 1*

1- Professor of Dermatology group, (SB.U.M.S)

* Corresponding author:

Dermatology Group Center, Qods SQ, Tajrish, Tehran, Iran.

Telfax: 021-22741507

E-mail:

SRC@sbmu.ac.ir

Journal of Medical Council of Islamic Republic of Iran, VOL. 32, NO. 2, Summer 2014: 182-188

• REVIEW ARTICLE CODE:16

Androgenetic Alopecia

Abstract

Androgenetic alopecia is an extremely common disorder affecting 70% 40% of women in their life. Men men and present gradual thinning in the temporal areas, producing a reshaping of the anterior part of the hairline and progress to vertex balding. Women with androgenetic alopecia usually present with diffuse thinning on the crown. Only 2 drugs (minoxidil and finasteride) currently have FDA-approved indications for treatment of androgenetic alopecia. to the frequency and the often significant impairment of life Due perceived by the affected patients, diagnosis and treatment of androgenetic alopecia particularly important. This briefly is article reviews definition, diagnosis $\quad \text{and} \quad$ the treatment options of androgenetic alopecia.

Keywords: Androgenetic Alopecia, Minoxidil, Finasteride