The Psychiatrist: Clinical and Therapeutic Journal

Perspective Open Access

Using a Clinical Formulation to Understand Psychological Distress in People Affected by Huntington`s Disease: A Descriptive, Evidence-Based Model

Department of Psychology, Neuro Research Centre, Qatar

Huntington`s disease (HD) is an inherited, life-limiting neurodegenerative condition. People with HD expimi [illegible] individual`s di f culties) is a [illegible] Mskills and understanding of complex presentations. As a consequence, formulation model for understanding distress among people with HD, based on a bio psychosocial framework [1].

Ke ords: H [illegible]; N [illegible]

Introduction

H [illegible] (HD) [illegible] 24 [illegible] 30-50 [illegible]) 2,3 [illegible])), B [illegible] HD) HD [illegible] 15 20 [illegible] HD, [illegible] F [illegible] 18, [illegible] HD [illegible] HD [illegible] HD" [illegible] HD".

Clinical Product

C [illegible] 4, 5 [illegible]

B [illegible]

[illegible] 6,7 [illegible] H [illegible] HD, [illegible] HD.

Cognitive s mptoms

H [illegible] HD [illegible] HD [illegible] 8 .

Discussion

C [illegible]

Ziad Kronfol, Department of Psychology, Neuro Research Centre, Qatar, E-mail: 987kronfol@gmail.com

1-Jun-2022, Manuscript No: tpctj-22-70867; 6-Jun-2022, Pre-QC No: tpctj-22-70867 (PQ); 20-Jun-2022, QC No: tpctj-22-70867; 23-Jun-2022, Manuscript No: tpctj-22-70867 (R); 30-Jun-2022, DOI: 10.4172/tpctj.1000158

Kronfol Z (2022) Using a Clinical Formulation to Understand Psychological Distress in People Afected by Huntington`s Disease: A Descriptive, Evidence-Based Model. Psych Clin Ther J 4: 158.

HD.

. H.

.M

A I

Conclusion

HD

HD-

HD

HD-

HD

. I

I A

1. Walker F O Huntington's disease. Lancet 369: 218-228.
2. Fusilli C, Migliore S, Mazza T, Consoli F, De Luca A, et al. (2018) Biological and Clinical Manifestations of Juvenile Huntington's Disease: A Retrospective Analysis. Lancet Neural 17: 986-993.
3. Chaganti SS, McCusker EA, Loy CT (2017) What Do We Know about Late Onset Huntington's Disease? J Huntington's Dis 6: 95-103.
4. Paulsen JS, Langbehn DR, Stout JC, Ayln , Ros EA, al. (200 Datecti n$ of, ″φɹᵐʊɹȳpᵐᴀɹȧᵀ± ɥʊᵀlpᵀγ± be ore