

Neurological Examination in Mental Illnesses

accac a , a , c b a c a ,
c ca a ca c .

Neurodevelopmental disorders: N a ,

c a : A 45- a - a a
U ca a a , a b b a a
, b a a, a , a
A a , a a a a c a a
a a c c a c a .

Diagnostic assessment: N ca a a a
a a a ca a ,
a a . B a a a , c MRI a CT ca ,
c c a b a c ca a
c c c c a. Lab a , c
c a a c , a
, W , a a a ca .

Management and outcome: a a a a
c ab a b a c a a c c a
a . A c c ca a
a a a , a ca ca
c a a a a a . P ca a a a
a a a b a c a .
a a a a a a b a c
a ac a a ab a .

Factors affecting neurological examination in mental illnesses

Symptom variability: c a a
a , c a c a , c , a c
a , ca a c ab a c b ca
a a . C ca c a a ab
a ac a ca .

Medication effects: P c c ca c
a a ca a ca a a
. A c c , ab , a a a a
ca a a a , a , c a ,
a a c ca ab a .

Comorbid medical conditions: Pa a
c c b ca c a ca
ab , , a ca a c a . C c a
a a c b

ca ba a c ca
a a a .

Technological innovations: T c ca a , c a
a a a , a ab , a a b a ,
a c a c c ca
a a a . I a c - ab
a a ac a , a a
a , a a ac ca c .

Interdisciplinary collaboration: C ab a ca
c a , , c , a
a a ca a a a c
a a a a ca a
. I c a c ab a ac a ca ,
a a a , a a a
c .

U a a a ac a c ca
ca a a a
a a a . B acc c
ca a c a c a a a a
a -c a ac , c c a ca a c a cacc ac ,
a a , a a c ca ca .

Case Report 2: Neurological Examination Identifies Comorbid Epilepsy in a Patient with Bipolar Disorder

Patient presentation: A 35- a - a a
b a a c c
a a . N ca a a a
a a , c ac a a a
a a , ca a
a b . a a a ab , ,
a a c c a c a .

Diagnostic assessment: E c c a a (EEG) c
ca ca c a a
a , c a a b .
B a MRI a a c ,
a . P c a c a a c

.344 -10 M c MRI c4 a . I M T P c 3

Conclusion

I c c , c ca a a processes for
a c a ac b a a c the removal of
b a c , a a a c , a a organ
c , a a a a c , c c a ac , spectrometric
a a , a ba a a a . B
b ac a a a c a c ab a ,
ca a a c a b a
c , a c acc ac , a a c a
c a a c b c a c . pestic