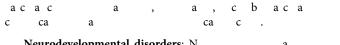
## Neurological Examination in Mental Illnesses



 $\label{eq:Neurodevelopmental} \textbf{Neurodevelopmental disorders: N} \qquad \qquad \textbf{a} \qquad \qquad \textbf{,}$ 

## Factors affecting neurological examination in mental illnesses

a a ab a

a ac

ab, ,a caacaaacb

Diagnostic assessment: E c

a

. P c a c

c a

ca

B a MRI

```
Technological innovations: T \, c \,
                     , a ab
                  a
                     ac
   Interdisciplinary collaboration: C ab a
           c a
       a ca
                                    ca
                     c
                       ab a
                                  ac
   U
                             ca
                                 a
                             . B acc
                   a
                              c a c a
                                                cacc ac,
     -c
                  ac, c
                         c a ca
Case Report 2: Neurological Examination Identifies
Comorbid Epilepsy in a Patient with Bipolar Disorder
   Patient presentation: A 35- a -
b
    a
                                              c
                                                  c
a
                                         ab
```

c MRI

c4

a.I M

Taxasa P c

.344 -1₡c M⊠

(EEG) c

c

a a

a

ca

## Conclusion

Ι c	c c a	,		c c a ac	b	ca a a a c	a	the removal of	processes for
b a		c	, a	a	С	,	a		
c	, ;	a a	a	ac,	c	c a	ac ,		organ
	a		a, a	ı l	oa a	a a	. B		
b ac		a	a	a	С	a c ab	a,		spectrometric
ca	a a	С		a		b	a		
:	,		a	c acc	ac, a	a c	a	pestic	