Epilepsy History Form for Transition to Adult Neurology Provider



This form can be used for pediatric-to-adult medical transition for any childhood-onset epilepsy. The form is intended to be filled out with the assistance of your child's pediatric neurologist/epileptologist prior to the transfer of care to an adult neurologist.

Name of current neurologist/epilept	ologist:
Contact information:	

Name of caregiver or individual completing the form with clinician:

Pa	tient Name:
Cu	rrent Age:
Da	te of Birth:
Se	x:
<u>Ep</u>	pilepsy history
1.	Epilepsy diagnosis:
2.	Is the cause of the patient's diagnosis known? For example, does the patient carry a genetic variant?
3.	Age at first seizure:
	a. Was the first seizure febrile or afebrile?
4.	Seizure types. Please note whether this is a prior history or a current seizure type the patient experiences.

Seizure type	Current/prior	Description	Frequency	Date of last seizure
oTonic-clonic	o Currently Experiences			
	o Prior History			
⊙Hemiclonic	o Currently Experiences			
	o Prior History			
o Myoclonic	 Currently Experiences 			
	o Prior History			

⊙Focal unaware	Currently Experiences		
	o Prior History		
OAtypical Absence	Currently Experiences		
	o Prior History		
⊙ Tonic	Currently Experiences		
	o Prior History		
○Atonic	Currently Experiences		
	o Prior History		
⊙Other:	Currently Experiences		
	Prior History		

- 5. List known seizure triggers:
- 6. Longest seizure-free period:
 - a. Longest length of time seizure-free:
 - b. Approximate dates:
- 7. Please detail the patient's history of status epilepticus (SE), defined here as a seizure lasting more than 30 minutes:

Type of SE	Current/ prior	# of events	Date(s) of event(s)	Successful treatments	Unsuccessful treatments	Additional details
○ Convulsive	Currently Experiences					
	o Prior History					
○ Nonconvulsive	o Currently Experiences					
	○ Prior History					
oIntermittent/	 Currently Experiences 					
Seizure Cluster	o Prior History					

8.	Family history	v of enilensy o	r other relevant	neurologic	conditions:
Ο.	i diffilly fillstor	y of chilepsy o	i otilci icicvani	. IICui ologic	conditions.

9. Current antiseizure medications (ASMs):

Current ASM	Dose	Duration of time on therapy

10. Rescue ASMs:

Rescue ASM	Dose	Duration of time on therapy
		· ·

- 11. Seizure Emergency Protocol (brief description, please attach full Seizure Action Plan to report):
- 12. Vagus nerve stimulation (VNS) or other neuromodulation device:

Device	Settings	Date of placement

a. Has the VNS (or other device) battery been replaced?

Device	Date of battery replacement	Did seizures worsen when battery life ended?

13. Prior/failed ASMs:

Prior ASM	Highest dose	Duration	Reason discontinued

14. Epilepsy surgery (including neuromodulation):

Procedure type	Date of surgery	Details

15. Ketogenic or other dietary therapy for epilepsy:

Prior/failed dietary therapy	Dates	Reason discontinued

Current dietary therapy	Date initiated	Details and future plans for continuation

16. Other current medications or supplements (Please include psychiatric or behavior drugs, contraceptives, calcium/vitamin D, folic acid, etc.):

Medication/supplement	Dose	Duration of time on therapy

17. Please list any allergies or contraindicated medications with details:

Comorbidities

18. Intellectual evaluation:

_	Normal cognition
	Mild intellectual disability
_	Moderate or severe intellectual disability
	Evaluation determined by:
	Pediatrician
	School Reports
	Psychiatrist
	Psychologist
	Other (please explain):
19. Psychiati	ric comorbidities: (Please select all that apply)
,	None
_	 Depression
_	Anxiety
	Autism Spectrum Disorder
	 Psychosis
_	Other (please explain):
	Evaluation determined by:

20. Gait, motor, and/c	0. Gait, motor, and/or skeletal abnormalities (please describe any interventions):				
Is patient c	urrently followed b	y a specialist for these issues (please list name):			
21. Sleep disruptions o	or apnea (please spe	ecify dates and findings from sleep studies):			
Is patient c	Is patient currently followed by a specialist for these issues, please list name:				
22. Please list any other non-epilepsy surgeries (include dates):					
Procedure type	rocedure type Date of surgery Details				

23. List other significant medical conditions/comorbidities (please include name of specialist, if relevant):

Neuro	logic	exam

24. Neurologic	exam: Normal	
	Abnormal	
Please des	cribe abnormal exam	findings
riease desi	cribe abilorillar exam	munigs.
<u>Tests</u>		
25. Neuroimag	ing procedures and fi	indings:
Procedure type	Exam date(s)	Relevant findings
CT head		
MRI brain		
PET		
SPECT		
Other:		
26. Electrophy	siology/EEG:	
Procedure type	Most recent	Relevant findings from current or past procedures
Routine EEG	procedure date(s)	
Inpatient video-		
EEG (in Epilepsy		
Monitoring Unit)		
Inpatient video-		
EEG (<u>not</u> in		
Epilepsy		
Monitoring Unit)		
Outpatient prolonged video		
EEG (ambulatory		
EEG <u>with</u> video)		

Outpatient prolonged EEG (ambulatory EEG without video)	
MEG	
Other:	

27. Genetic tests:

Test type	Date(s)	Lab or company name	Relevant findings
Epilepsy gene panel			
Karotype			
Microarray			
Whole exome sequencing (WES)			
Whole genome sequencing (WGS)			
Other:			

28. Metabolic tests (please include exam date(s) and relevant findings):

Test type	Date(s)	Lab/company	Relevant findings
		name	

This transition form was developed from the following resources:

- Nascimento FA, Gurnett CA. Epilepsy Transition Program Washington University School of Medicine. St. Louis, MO, USA.
- Li W, Schneider AL, Scheffer IE. Defining Dravet syndrome: an essential pre-requisite for precision medicine trials. Epilepsia. 2021;62(9):2205-2217. https://doi.org/10.1111/epi.17015
- Andrade DM, Bassett AS, Bercovici E, Borlot F, Bui E, Camfield P, et al. Epilepsy: Transition from pediatric to adult care.
 Recommendations of the Ontario epilepsy implementation task force. Epilepsia. 2017; 58(9):1502–17.
 https://doi.org/10.1111/epi.13832
- Andrade DM, Berg AT, Hood V, Knupp KG, Koh S, Laux L, et al. Dravet syndrome: a quick transition guide for the adult neurologist. Epilepsy Res. 2021; :106743. https://doi.org/10.1016/j.eplepsyres.2021.106743