

Referrals without an indication of monitoring duration cannot be processed. Refer to page 2 (overleaf) for more information about testing and requirements.

Patient details  Name D.O.B. (min 4y.o.)	Priority:	ASAP	At patient's	convenience						
Type of invoice:  Does the patient have a valid medicare card? Is the patient covered by ADF Health Services?  Is the referral covered by a vehicle accident commission  For more information: seermedical.com/au/fees  Patient details  Name  D.O.B. (min 4y.o.)  Phone  Address  Medicare no.  Expiration  Referrer details  Indication for EEG (select at least one)  Episodes of possible neurological dysfunction with symptoms including:  Impaired awareness / Loss of consciousness  Convulsive activity  Behavioural arrest  Confusion / disorientation  Episodes of possible neurological dysfunction – differentiation:  Non-epilepsi episodes  Episodes of possible neurological dysfunction – differentiation:  Non-epilepsy  Characterising the nature of a patient's seizures  Assessing seizure activity in response to treatment  Indication for EEG  Possible cardiac component to episodes (syncope, presyncope, papitations or asymptomatic arrhythmia with an expected frequency of greater than once per week)  Is aggression a feature of your patient's episodes?	Duration:	4 days	7 days	Other:		days (m	naximum 8)			
Is the referral covered by workers compensation?  For more information: seermedical.com/au/fees  Patient details  Name  D.O.B. (min 4y.o.)  Phone  Address  Medicare no.  Expiration  Referrer details  Indication for EEG (select at least one)  Episodes of possible neurological dysfunction with symptoms including: Impaired awareness / Loss of consciousness  Convulsive activity: Behavioural arrest  Confusion / disorientation  Episodes of possible neurological dysfunction – differentiation: Non-epileptic episodes  Episodes of possible neurological dysfunction – differentiation: Non-epileptic episodes  Episodes of possible neurological dysfunction – differentiation: Non-epileptic episodes  Episodes of possible neurological dysfunction – differentiation: Non-epileptic episodes  Episodes of possible neurological dysfunction – differentiation: Non-epileptic episodes  Episodes of possible neurological dysfunction – differentiation: Non-epileptic episodes  Episodes of possible neurological dysfunction – differentiation: Non-epileptic episodes  Episodes of possible neurological dysfunction – differentiation: Non-epileptic episodes  Episodes of possible neurological dysfunction – differentiation: Non-epileptic episodes  Episodes of possible neurological dysfunction – differentiation: Non-epileptic episodes  Episodes of possible neurological dysfunction – differentiation: Non-epileptic episodes  Episodes of possible neurological dysfunction – differentiation: Non-epileptic episodes  Episodes of possible neurological dysfunction – differentiation: Non-epileptic episodes  Episodes of possible neurological dysfunction – differentiation: Non-epileptic episodes  Episodes of possible neurological dysfunction – differentiation: Non-epileptic episodes  Episodes of possible neurological dysfunction – differentiation: Non-epileptic episodes  Episodes of possible neurological dysfunction of possible possible neurological dysfunction of possible possible possible possible neurological dysfunction of possible possible possible possible p	Previous EEG:	Yes	No	If "Yes"	Normal	Ab	onormal			
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Email Phone  Referrer details    Indication for EEG (select at least one)	Patient det	ails								
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Please complete relevant medical history on page 2 (overleaf).





any treatment measures th	at have been implemen	ited.)	

Seer Medical provides at-home long-term video-EEG-ECG monitoring which has a high diagnostic yield and is appropriate for diagnosing intermittent events. Most tests are for seven (7) days but duration will depend on the frequency of your patient's events.

Where events are occurring more frequently, shorter durations should be considered. Seer Medical's monitoring is generally not appropriate in instances of single, unexplained events or where other appropriate testing has not yet been conducted. Please contact our clinical team if you would like advice about the duration of monitoring.

