Neuropsychology (Adult only) Authorizations:

- Neuropsychology is considered a “High Risk” clinic meaning appointments should not be scheduled unless there is a diagnosis, pending referral, or clinical notes stating what the patient is being referred for. You can verify diagnosis by looking in the patient’s chart, in the media tab, in a pending referral or by calling patients PCP’s office. Also please check appointment notes to verify what the patient is being seen for. Diagnosis should match the reason for visit.
- Neuropsychology does not accept Medi-Cal.
- Patient’s under the age of 18, referrals go to Pediatric department (PNAP) # 909-651-1899 or extension 28687
- When obtaining authorization please submit for medical benefits NOT Behavioral Health.

Referral in LLEAP:

Department: ORC REHAB PSYCH

Department Specialty: Neuropsychology

Provider Specialty: Neuropsychology

Clinic must approve the initial consult visit. Financial Services is responsible for obtaining authorization for Consult and follow up referrals for Neurosych. All codes are listed on page 2.

****(PLEASE BE VIGILANT)**** Example: If an authorization is approved for CPT 96152 x 24 units; (4 units = 1 visit) this doesn’t mean 24 visits were approved. **24 units divided by 4 = 6 visits.**
24 Units

<table>
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<th>Procedure</th>
<th>Revenue Code</th>
<th>Provider</th>
<th>Sig</th>
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<td>96132</td>
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**Physicians Names:**

• **Providers:** Dr. Michael Gilewski; Dr. Travis Fogel and Dr. Kyrstle Barrera

• **Address:** 11406 Loma Linda Dr. Loma Linda, South Entry CA 92354

**DX: Pain Issues / Chronic Pain:**

**Consultation:** 96116 x 1 (Units) and 96121x 1 (Units) = 1 hour consultation= 1 Visit

**Follow Up:** 96152 x 4 (Units) = 1 hour treatment session= 1 Visit

**DX: Memory Loss / TBI/ Brain Impairments:**

**Consultation:** 96116 x 1 (Units) and 96121x 1 (Units) = 1 hour consultation= 1 Visit

**Testing**

**Admin/Scoring:**

96136x 1

96137 x # of hours that the Neuropsychologist request @ the time of the consultation

**Testing:**

96132 x 2

96133 x # of hours that the Neuropsychologist request @ the time of the consultation