



Maryland

DEPARTMENT OF HEALTH

PRIOR-AUTHORIZATION OF KUVAN™ (Sapropterin)

Maryland Pharmacy Program

Tel: 800-932-3918 option 3 Fax form to: 410-333-5398

(Incomplete forms will be returned)

Patient Information

Patient location: ___ Home; ___ Hospital ___ Clinic ___ Office Age: ___ Date of Birth: ___/___/___
Patient Name: ___ MA # ___
Address: ___
Tel.#:(___) ___-___
Is Patient receiving a phenylalanine free nutritional supplement? ___ Yes ___ No
List name of metabolic product: ___
Is patient compliant with a phenylalanine restricted diet? ___ Yes ___ No
Diagnoses: ___ Classical PKU ; ___ Variant PKU due to cofactor deficiency ___ Other: ___
Any residual enzyme activity? ___ Yes; ___ No; ___ Unknown; PAH level: ___ mg/dL or ___ micromol/L
Submit molecular genetics lab results if available with history of phenylalanine(phe) levels obtained over the past 3 months prior to treatment along with a copy of Patient's medical history. Submit Blood phe levels with each prior-auth request.
Average Baseline or Baseline Phe level: ___ micromoles/Liter-Date of test: ___;
Follow-Up Phe levels: ___ Initiation of Therapy ___ Continuation of Therapy - Date of last visit: ___
At Wk 1: ___ micromoles/L-Date of test: ___; Dosage taken: ___ mg/kg/d
At Wk 2: ___ micromoles/L-Date of test: ___; Dosage taken: ___ mg/kg/d
At Wk 3: ___ micromoles/L- Date of test: ___; Dosage taken: ___ mg/kg/d
At Wk 4: ___ micromoles/L-Date of test: ___; Dosage taken: ___ mg/kg/d
Side-effects/Response to Kuvan : ___

Prescriber Information

Is Kuvan™ prescribed as part of a clinical study? ___ Yes ___ No
By regulation, sponsors for the clinical study is responsible for providing the study drug.
I certify that Patient is not enrolled in any study involving the requested drug. I will be supervising the patient's treatment accordingly. Supporting medical documentation is kept on file in the patient's medical record.
___, M.D. Prescriber's Name: ___ Date: ___
(Prescriber's signature) Tel# (___) - ___ - ___ Fax# (___) - ___ - ___
Specialty : ___ DEA# ___; NPI #: ___

Prescription Information

Drug/Strength/dosage prescribed: ___
Dosage prescribed: ___ 5mg/kg/d ___ 10mg/kg/d ___ 15mg/kg/d ___ 20mg/kg/d
Based on Body Weight: ___ Kg or ___ lbs Date of measurement: ___
Recommended start dose of 10mg/kg/day initially for 30 days before an increase to the max dose of 20mg/kg/d for another 30 days; Dosage may be adjusted upward or downward thereafter. Max dose allowed: 20mg/kg/d

FOR INTERNAL USE

Approved: ___ Denied: ___ Date: ___ Reviewer's Initials ___
Reasons for denial: ___