REQUEST FOR AUTHORIZATION OF REFERRAL TO ENDOCRINOLOGY CLINIC FOR SHORT STATURE

Please complete this form **and the standard referral form**, attach supporting clinical documentation, and either fax to CPMG at 858-309-7977, or upload directly to your authorization submission on the EZ-Net portal.

| CPMG cannot review your request without this information. | |
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| Name of referring Provider: | Phone #: |
| Member Name: | |
| Member ID# | DOB: |
| Referrals to Endocrinology for the evaluation of short stature in patients 2 years of age of older** with no obvious Metabolic/Genetic/Dysmorphic Syndrome may be considere medically necessary when one or more of the following conditions are present: (Please check all that apply) | |
| ☐ Height less than the 3 rd percentile and belo | ow expected stature based on mid parental height |
| $\hfill\square$ Downward crossing of the height percentiles by two percentile LINES after the age of 2 years | |
| ☐ Projected adult height at least 3 inches (7.5 cm) below mid-parental height calculation. | |
| ☐ Growth Velocity less than 4.2 cm/year | |
| ☐ Other (please be specific) | |
| Labs to be completed: 1. CBC | Mid-parental height calculation |

- 2. Sedimentation Rate
- 3. AMA Comprehensive Chemistry Panel
- 4. Urinalysis
- 5. Free T 4, TSH
- 6. IGF-1, IGFBP-3
- 7. Celiac screen: TTG IgA, Total IgA If abnormal, redirect referral to GI
- 8. Karyotype for female patients- at Rady Use Lab order LAB01488 (Chromosome Analysis, Mosaicism *QST)

Females = $\{(Father's height - 5") + mother's height\}$ divided by 2

Males = {Father's height + (mother's height + 5")} divided by 2

Radiology: Bone Age X-ray

Required Supporting Clinical Documentation:

- 1. Growth curve
- 2. Mid-parental height calculation
- 3. Results of laboratory and radiographic assessments as above