Cerba

MEDICAL PRESCRIPTION FORM

SHOX GENE MOLECULAR STUDY

Laboratoire Cerba
Customer relation service
Tel.: +33 (0)1 34 40 97 76
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Email: intgb@lab-cerba.com

TESTING LABORATORY

Client ID: |_|_|_|_|_|_| C / |_|

Stamp required

SAMPLE

Samplig date: |_|_| |_|_| |_|_|_|_|

Time of collection: |_|_| h |_|_|

PATIENT

LAST NAME: ……

FIRST NAME: ……..

Birth name: …….....

Date of birth: |_|_| |_|_| |_|_|_|_|

Address: ……

ZIP code: …… Town: ……

Phone number: |_|_| |_|_| |_|_| |_|_| |_|_|

PRESCRIBER

LAST NAME: ……

FISRT NAME: ……...……...

Address: ……

ZIP code: ……..…… Town: ……..……

Phone number: |_|_| |_|_| |_|_| |_|_| |_|_|

Fax number: |_|_| |_|_| |_|_| |_|_| |_|_|

Email address: …….....

Signature:

INDICATION

☐ **Molecular study of a patient affected by:**

☐ Idiopathic short stature ☐ Léri-Weill's syndrome (LWS) ☐ Langer mesomelic dysplasia

☐ **Family study** :

☐ Father ☐ Mother

CLINICAL INFORMATION

■ Height (standard deviation score): - ……..DS Karyotype ☐ No ☐ Yes, result: ……..

■ Madelung's deformity ☐ No ☐ Yes Forearm X-ray ☐ No ☐ Yes, result: ……..

Yes	No	Score	
☐	☐	2	Arm span/height ratio <96.5%
☐	☐	2	Sitting height/height ratio >55.5%
☐	☐	4	Body mass index>50th percentile
☐	☐	2	Cubitus valgus
☐	☐	3	Shortening of the forearm
☐	☐	3	Bowing of the forearm
☐	☐	3	Muscular hypertrophy
☐	☐	5	Dislocation of the ulna at the elbow

According to Rappold et al. J Med Genet 2007;44 :306-13. Relevance of analysis of the SHOX gene (positive predictive value):
Score > 4 : ☐ 11%, Score > 7 : ☐ 19%, Score > 12 : ☐ 55%, Score > 18 : ☐ 100%

☐ **Family history of short stature**

☐ **First-degree relative affected (LWS or Madelung's deformity)**

☐ **Consanguinity**

Family tree / Race

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