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| **CATEGORY** | **FEATURES** |
| Vascular malformations | Capillary malformations | Port wine stainCutaneous hemangioma |
| Venous malformations | VaricositiesValvular malformationsPersistence of fetal veinsHypoplasia or aplasia of veins |
| Lymphatic malformations | LymphangiomaLymphedema |
| Disturbed growth | Hypertrophy (more common) | MacrodactylyHemihypertrophyAsymmetric limb hypertrophy |
| Hypotrophy | Inverse KTS\* |
| Limb Anomalies | Digital | PolydactylySyndactylyClinodactylyCamptodactyly |
| Positional | TalipesScoliosisHip dislocationMetatarsus varus |
| Autonomous dysfunction |  | Skin atrophyHyperhidrosis |
| Systemic Complications |  | EmboliThrombosisUlcerationsHemorrhagesThrombophlebitis |
| Ocular Complications |  | GlaucomaRetinal varicositiesChoroidal HemangiomaConjunctive telangiectasia |

**Supplementary Material 2**

**Table.** Clinical features of Klippel-Trenaunay syndrome. Taken from supplementary references.

\*KTS= Klippel-Trenaunay Syndrome

**Supplementary References:**

Abdolrahimzadeh S, Scavella V, Felli L, Cruciani F, Contestabile MT, Recupero S M. 2015. Ophthalmic Alterations in the Sturge-Weber Syndrome, Klippel-Trenaunay Syndrome, and the Phakomatosis Pigmentovascularis: An Independent Group of Conditions? *BioMed Res Int* **2015**: 11.

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Danarti R, König A, Bittar M, Happle R. 2007. Inverse Klippel-Trenaunay Syndrome: Review of Cases Showing Deficient Growth. *Dermatology* **214**: 130-132.

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