Rapp-Hodgkin syndrome

Eponyms:
- anhidrotic ectodermal dysplasia-cleft lip palate
- RHS

Inheritance: supposed autosomal dominant

Semeiological Synthesis:
Cutaneous-orofacial disorder. Hypospadias, cleft lip/palate, sparse hair, dysplastic nails, hypohydrosis, characteristic hair anomalies.

DERMATOLOGICAL DISORDERS
- cutis, changes in appearance and/or features
  - cutis, thin
  - isolated dermatological disorders
dermatoglyphics, changes
- sweat pores, defect
ectodermal dysplasia
  - ectodermal dysplasia, anhydrotic, hypohydrotic
  - hair, changes
    - hair, blond, fair
    - hair, brittle
    - hair, coarse
    - hair, fine
    - hair, sparse not including alopecia totalis
    - hair, wiry
    - pili torti, shaft, twisting
nail changes
  - nails and/or toenails, dysplastic, brittle nails, onychodystrophy
  - nails and/or toenails, short, narrow, anonychia
sebaceous-sudoriparous glands, changes
  - hypohydrosis, hypohidrosis, anhidrosis

GENITAL DISORDERS
- breast, changes
  - nipples: inverted, absent, hypoplastic
  - male genitalia, modifications not including ambiguity
    - hypospadias

OCULAR DISORDERS
- eyelids, anomalies
  - eyelashes, sparse, madarosis

OROCRANIOFACIAL ANOMALIES
- facies, modified appearance
  - dysmorphic face
  - forehead-orbital region, changes
    - eyebrows, absent
    - eyebrows, sparse
    - forehead, large, prominent
lip-palate, cleft
  - lip and palate cleft, cheilognatopalatoschisis
    - not including isolated palate cleft
maxilla-cheek changes
  - midface hypoplasia, malar hypoplasia, hypoplastic zygoma
tooth, modified appearance
  - mouth, small, microstomia
nose, modified appearance
  - choanal atresia
  - nasal bridge, nasal root, low
  - nose, philtrum short
palatopharyngeal changes
- palate cleft, palatoschisis, including
  submucous, not including lip and palate cleft
teeth, modified structures
- microdontia, hypodontia; teeth, hypoplasia,
  peg shaped, conical shaped
- teeth, anodontia, oligodontia, not including
  incisor absence

OTHERS
  supergroups
  - cutaneous-genito-skeletal disorders

PRENATAL-NEONATAL MODIFIED DATA
  foetal changes
  - foetal changes, recognized by ultrasound
techniques
  prenatal diagnosis
  - prenatal diagnosis, echographic

SKELETAL DISORDERS
  skull shape, changes
  - craniosynostosis
  stature, growth, modified habitus
  - growth delayed, failure to thrive, growth
  retardation
  - stature, short, including micromelia, including
  short limbs

Super group: cutaneous-genito-skeletal disorders

Super aggreg. ECTODERMAL DYSPLASIA
Aggregations: ectodermal dysplasia, anhydrotic-hypohydrotic

FOETAL CHANGES
  foetal changes, recognized by ultrasound techniques

OTHER
  craniofacial dysmorphism due to cranial changes, including microcephaly
  dysmorphic face
  isolated dermatological disorders

Differential diagnosis:
  5770 clefing-ectropion-conical teeth syndrome
  8240 ectodermal dysplasia, anhidrotic
  8245 ectodermal dysplasia, Margarita type
  23330 EEC1 syndrome
  27 EEC3 syndrome
  27525 Falace-Hall syndrome
  11780 Hay-Wells syndrome
  27170 Zlotogora-Ogur syndrome

Bibliography OMIM ID: 129400
  Smith's Recognizable Patterns of Human Malformation. 6th Edition pag. 632-633