**Eponyms:**
- LBWC
- body stalk anomaly

**Inheritance:**
- genetic heterogeneity

**Semeiological Synthesis:**
Complex plurimalformations. Lateral body wall defects, evisceration, ipsilateral limb reduction, neural tube defects, umbilical cord absent, exterior genitalia absent, other anomalies due to early amnion rupture.

**GASTROINTESTINAL DISORDERS**
- liver dysfunctions, liver anomalies
  - gallbladder, anomalies, unspecified type
  - stomach-duodenum, anomalies
  - gastrochisis, omphalocele, exomphalos
  
**GENITAL DISORDERS**
- genitalia, ambiguity
  - external genitalia, absent

**MUSCULAR DISEASES**
- muscular defects, distressual
  - abdominal muscular defects, wall defect, including: prune belly sequence
  - anterior abdominal wall, defects

**OTHERS**
- inheritance
  - inheritance, genetic heterogeneity

**PRENATAL-NEONATAL MODIFIED DATA**
- extrafoetal membrane, changes
  - amnion, anomalies including amnionitis, chorioamnionitis
  - umbilical cord, short
  - umbilical cord: aplasia, agenesis, very short, including decrease in diameter

**SKELETAL DISORDERS**
- limb anomalies, limb defects
  - ectromelia; limbs, mutilations
  - lethality, in malformations, no chondrodystrophy, no chromosomopathies

**Super group:**
- complex plurimalformations
  - oculo-urological disorders

**Super aggreg. Aggregations:**
- foetal changes, recognized by ultrasound techniques

**LETHALITY**
- lethality in plurimalformations, not including chondrodystrophy or chromosomopathies

**OTHER**
- anterior abdominal wall, defects

**Differential diagnosis:**
- 1410 amniotic bands sequence
- 18825 OEIS complex
- 21710 prune-belly syndrome
- 22360 renal agenesis, Potter type
- 4700 sirenomelia sequence

**Aggregation(s) [in differential diagnosis]:**
- lethality, in chromosomal disorders
Bibliography

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