spinal muscular atrophy, scapuloperoneal type

| Eponyms: | Feigenbaum-Munsat, scapuloperoneal atrophy |
| Inheritance: | supposed autosomal recessive |
| Semiological Synthesis: | Neurological disorder, isolated defect. Spinal muscular atrophy, with scapuloperoneal distribution. |

<table>
<thead>
<tr>
<th>Group</th>
<th>Sub group</th>
<th>Signs:</th>
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</thead>
</table>

**MUSCULAR DISEASES**
- muscular defects, distrectual
- muscle shoulders dystrophy
- peroneal muscular atrophy, hypotrophy

**NEUROLOGICAL DISORDERS**
- neurological dysfunctions
- isolated neurologic disorders

**Super group:**

**Super aggreg.**

**Aggregations:**
- isolated neurological disorders

**MUSCULAR DISORDERS**
- muscular, neurogenic atrophy

**Differential diagnosis:**
- Charcot-Marie-Tooth neuropathy, X-linked 1 5098
- Cohen-Dines-Moorman syndrome 28851
- Delong-Siddique disease 28190
- myosin storage myopathy 866
- scapulo-peroneal dystrophy 23310
- spinal muscular atrophy, proximal, childhood-onset 28187
- spinal muscular atrophy, segmental 24068

Aggregation(s) [in differential diagnosis]:
- muscular, neurogenic atrophy

**Bibliography**
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