# SUBJECT INDEX

**A**
- Adjuvant whole breast irradiation 126
- Assessment
  - balance 61
  - responsiveness 61

**B**
- Benzopyrones 177
- Bioimpedance spectroscopy 134
- Body
  - fat 18
  - mass index 1, 11, 18
  - water 92
- Bromelain 177

**C**
- Canal of Nuck 143
- Cancer
  - breast 1, 18, 61, 92, 166
- Cellulitis 187
- Cerebrospinal fluid 11
- Children 25
- Chyle leak 52
- Chylothorax 52, 157
- Chylous ascites 25
- Clinical trial
  - randomized 82
- ClyFT
  - Genoa protocol 194
- Complete decongestive therapy 82
- Compression
  - garment 166
  - therapy 187
- Congenital
  - chylothorax 108
  - heart disease 157
- Cystic
  - hygroma 11
  - lymphangioma 143

**D**
- Dermatological sequelae 194
- Diagnosis 1, 108

**E**
- Evidence-based management 108

**F**
- Fetal hydrothorax 108
- Fetus 11
- Fontan repair 157
- Fullerton Advanced Balance
  - Scale 61
- G
  - γδ T cells 71
  - Gut injury 71

**H**
- Hydrocele 143
- Hydrops 11, 108

**I**
- Imaging
  - lymphangiography 52
  - single-photon emission computed tomography SPECT/CT 157
  - ultrasound 1, 11
  - whole body lymphangioscintigraphy 157
- In Memoriam
  - Cariati, A 205
  - Viamonte, M 202
- Intermittent pneumatic pump 82
- Ischemia-reperfusion 71
- ISL News 47, 103, 155, 209

**K**
- Kinesio taping 166

**L**
- L-Dex 134
- Lipedema 194
- Lymph mesenteric 71
- Lymphangiography 52
- Lymphatic(s)
  - brain 11
  - complications 157
  - interventions 52
  - system 108
- Lymphaticovenular anastomosis 187
- Lymphatic-venous anastomoses 187
  - multiple 149, 187
  - multisite 187
- Lymphedema 1, 18, 35, 61, 82, 92, 134, 166, 187, 194
  - assessment 1
  - breast 126
  - cancer-related 134
  - diagnosis 1
  - lower limb 187
  - measurement 1, 18, 92
  - bioimpedance spectroscopy 134
  - L-Dex 134
  - tape measurements 134
  - peno-scrotal 149
  - predictors 126
  - primary 187
  - treatment 35
    - complete decongestive therapy 82
    - compression 166, 187
    - garment 166
    - intermittent pneumatic pump 82
    - kinesio taping 166
    - manual lymphatic drainage 82
    - medical 177
    - physiotherapy 187
    - Manual lymphatic drainage 82
    - Melilotus 177
    - Microsurgery 149, 187
  - Nuchal translucency 11

**O**
- Obesity 35
- Octreotide 25

**P**
- Percutaneous thoracic duct embolization 52
- Peripheral neuroblastic tumors 25
- Physiotherapy 187
- Plastic bronchitis 157
- Predictive value 134
- Pregnancy 187
- Pre-operative conservative treatments 194
  - Protein-losing enteropathy 157

---

Permission granted for single print for individual use.
Reproduction not permitted without permission of Journal LYMPHOLOGY.
<table>
<thead>
<tr>
<th>R</th>
<th>Radiology</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>interventional 52</td>
</tr>
<tr>
<td></td>
<td>Rehabilitation 35</td>
</tr>
<tr>
<td></td>
<td>Rutin 177</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>S</th>
<th>Single-photon emission computed tomography SPECT/CT 157</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Skin care 194</td>
</tr>
<tr>
<td></td>
<td>firmness 92</td>
</tr>
<tr>
<td></td>
<td>water 92</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>T</th>
<th>Supermicrosurgery 187</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Surgery</td>
</tr>
<tr>
<td></td>
<td>breast-conserving 126</td>
</tr>
<tr>
<td></td>
<td>lymphatic 143,149</td>
</tr>
<tr>
<td></td>
<td>microsurgery 149,187</td>
</tr>
<tr>
<td></td>
<td>oncological 25</td>
</tr>
<tr>
<td></td>
<td>supermicrosurgery 187</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>T</th>
<th>Timed Up and Go Test 61</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Thoracic duct embolization 52</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>T</th>
<th>Thoracic duct embolization retrograde 52</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>T cell trafficking 71</td>
</tr>
<tr>
<td></td>
<td>Tape measurements 134</td>
</tr>
<tr>
<td></td>
<td>TECAR 35</td>
</tr>
</tbody>
</table>

| U | Ultrasound 1,11 |

| W | Whole body lymphangioscintigraphy 157 |

Permission granted for single print for individual use. 
Reproduction not permitted without permission of Journal LYMPHOLOGY.