**Resona A20浅表探头（LM24-6WU、L18-5WU、SLM10-3U）图像参数的参考设置**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **参数** | **LM24-6WU甲状腺** | **LM24-6WU浅表** | **LM18-5WU甲状腺** | **LM18-5WU乳腺** | **LN18-5WU腹部** | **LM18-5WU肌骨MSK** | **LM18-5WU肺Lung** | **LM18-5WU下肢静脉** | **SLM10-3U肝脏Liver** |
| B模式下 |  |  |  |  |  |  |  |  |  |
| 图像质量 | HGen开 | HRes开 | HRes开 | HRes开 | HRes开 | HGen开 | HRes开 | HRes开 | HPen |
| 扫描范围 | 100% | 100% | 100% | 100% | 100% | 100% | 100% | 100% | 100% |
| Iclear | 5 | 5 | 5 | 5 | 1 | 5 | 3 | 3 | 2 |
| Dehaze | 1 | 2 | 2 | 2 | 2 | 3 | 4 | 2 | 0 |
| 动态范围 | 115 | 120 | 125 | 125 | 115 | 115 | 125 | 115 | 130 |
| 帧相关 | 0 | 0 | 0 | 1 | 1 | 1 | 0 | 0 | 0 |
| iBeam | 2 | 2 | 2 | 2 | 1 | 2 | Off | 1 | 2 |
| 平滑 | 2 | 2 | 2 | 2 | 3 | 3 | 2 | 3 | 1 |
| SSC | 关 | 关 | 关 | 关 | 关 | 关 | 关 | 关 | 关 |
| 伪彩图谱 | 5 | 5 | 5 | 2 | 1 | 3 | 6 | 6 | 4 |
| 灰阶图谱 | 8 | 8 | 3 | 3 | 2 | 3 | 4 | 3 | 5 |
| 声功率 | 93.33% | 100% | 93.33% | 93.33% | 93.33% | 93.33% | 93.33% | 93.33% | 93.33% |
| TSI | 肌肉 | 肌肉 | 肌肉 | 液性 | 液性 | 肌肉 | 肌肉 | 肌肉 | 常规 |
| 扫描密度 | 中 | 中 | 高 | 高 | 高 | 高 | 高 | 中 | 超高 |
| iTouch | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 |
| 边缘增强 | 1 | 1 | 1 | 3 | 3 | 3 | 2 | 2 | 0 |
| 扩展成像 |  |  |  |  |  |  |  |  | 2 |
|  |  |  |  |  |  |  |  |  |  |
| C模式下 |  |  |  |  |  |  |  |  |  |
| 图像质量 |  |  |  |  |  |  |  | Pen |  |
| 标尺 |  |  |  |  |  |  |  | 13.3 |  |
| 壁滤波 |  |  |  |  |  |  |  | 85 |  |
| 余辉 |  |  |  |  |  |  |  | 2 |  |
| 灵敏度 |  |  |  |  |  |  |  | 1 |  |
| 平滑 |  |  |  |  |  |  |  | 6 |  |
| 彩色优先 |  |  |  |  |  |  |  | 100% |  |
| 基线 |  |  |  |  |  |  |  | 0 |  |
| 立体血流 |  |  |  |  |  |  |  | Mid |  |
| HRFlow |  |  |  |  |  |  |  | 关 |  |
| 扫描密度 |  |  |  |  |  |  |  | 低 |  |
| 血流状态 |  |  |  |  |  |  |  | 低 |  |
| 彩色图谱 |  |  |  |  |  |  |  | V3 |  |
| 声功率 |  |  |  |  |  |  |  | 93.33% |  |

**Resona A20腹部探头SC7-1U和腹部容积探头SD8-1U图像参数的参考设置**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
|  | **SC7-1U成人腹部** | **SC7-1U中孕** | **SC7-1U胎心** | **SD8-1U中孕** | **SD8-1U胎心** | **SD8-1U NT** |
| B模式下 |  |  |  |  |  |  |
| 图像质量 | HGen | HRes | HRes | HGen | HGen | HRes |
| 扫描范围 | 100% | 100% | 50% | 100% | 40% | 80% |
| Iclear | 4 | 4 | 4 | 4 | 4 | 4 |
| Dehaze | 2 | 2 | 2 | 2 | 1 | 2 |
| 动态范围 | 130 | 130 | 115 | 115 | 115 | 125 |
| 帧相关 | 1 | 3 | 1 | 3 | 2 | 4 |
| iBeam | 2 | 2 | 2 | 2 | 2 | 2 |
| 平滑 | 2 | 2 | 4 | 4 | 4 | 4 |
| SSC | 关 | 关 | 关 | 关 | 关 | 关 |
| 伪彩图谱 | 3 | 3 | 3 | 3 | 2 | 3 |
| 灰阶图谱 | 5 | 1 | 1 | 3 | 6 | 3 |
| 声功率 | 93.33% | 93.33 | 93.33% | 93.33% | 93.33% | 93.33% |
| TSI | 常规 | 常规 | 常规 | 常规 | 常规 | 常规 |
| 扫描密度 | 高 | 超高 | 超高 | 超高 | 高 | 高 |
| iTouch | 3 | 0 |  |  | 0 | 0 |
| 边缘增强 | 2 |  | 2 | 2 | 3 | 2 |
|  |  |  |  |  |  |  |
| C模式下 |  |  |  |  |  |  |
| 图像质量 |  | HRflow | SRes | HRFlow | Gen |  |
| 标尺 |  | 16.6cm/s | 40.5 | 19.1 | 41.8 |  |
| 壁滤波 |  | 164Hz | 160 | 69 | 166 |  |
| 余辉 |  | 2 | 2 | 3 | 2 |  |
| 灵敏度 |  | 1 | 1 | 1 | 1 |  |
| 平滑 |  | 2 | 5 | 5 | 5 |  |
| 彩色优先 |  | 100% | 100% | 100% | 100% |  |
| 基线 |  | 0 | 0 | 0 | 0 |  |
| 立体血流 |  | Low | Mid | Low | Mid |  |
| HRFlow |  | 开 | 关 | 开 | 关 |  |
| 扫描密度 |  | 高 | 高 | 高 | 高 |  |
| 血流状态 |  | 低 | 低 | 高 | 低 |  |
| 彩色图谱 |  | V3 | V3 | V3 | V3 |  |
| 声功率 |  | 93.33% | 93.33% | 93.33% | 93.33% |  |