

Open Peer Review on Qeios

12 Lead Placement Mason Likar

National Cancer Institute

Source

National Cancer Institute. <u>12 Lead Placement Mason Likar</u>. NCI Thesaurus. Code C71103.

An electrocardiogram (ECG) lead placement whereby 12 leadpoints are recorded but the standard lead positions have been modified for ECG recording during exercise. Exercise stress testing requires moving the limb electrodes to more central positions on the thorax. The electrodes are placed in bony prominences close to the bases of the respective limbs in order to avoid skeletal muscle artifact, provide stability for recording electrodes and to record waveforms similar to the standard limb sites.

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