

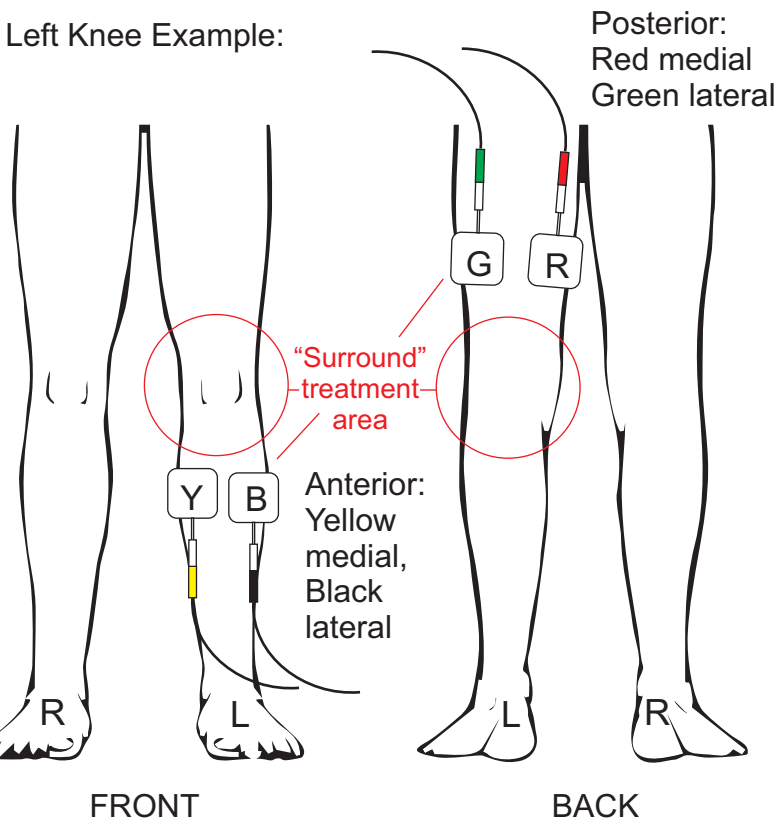
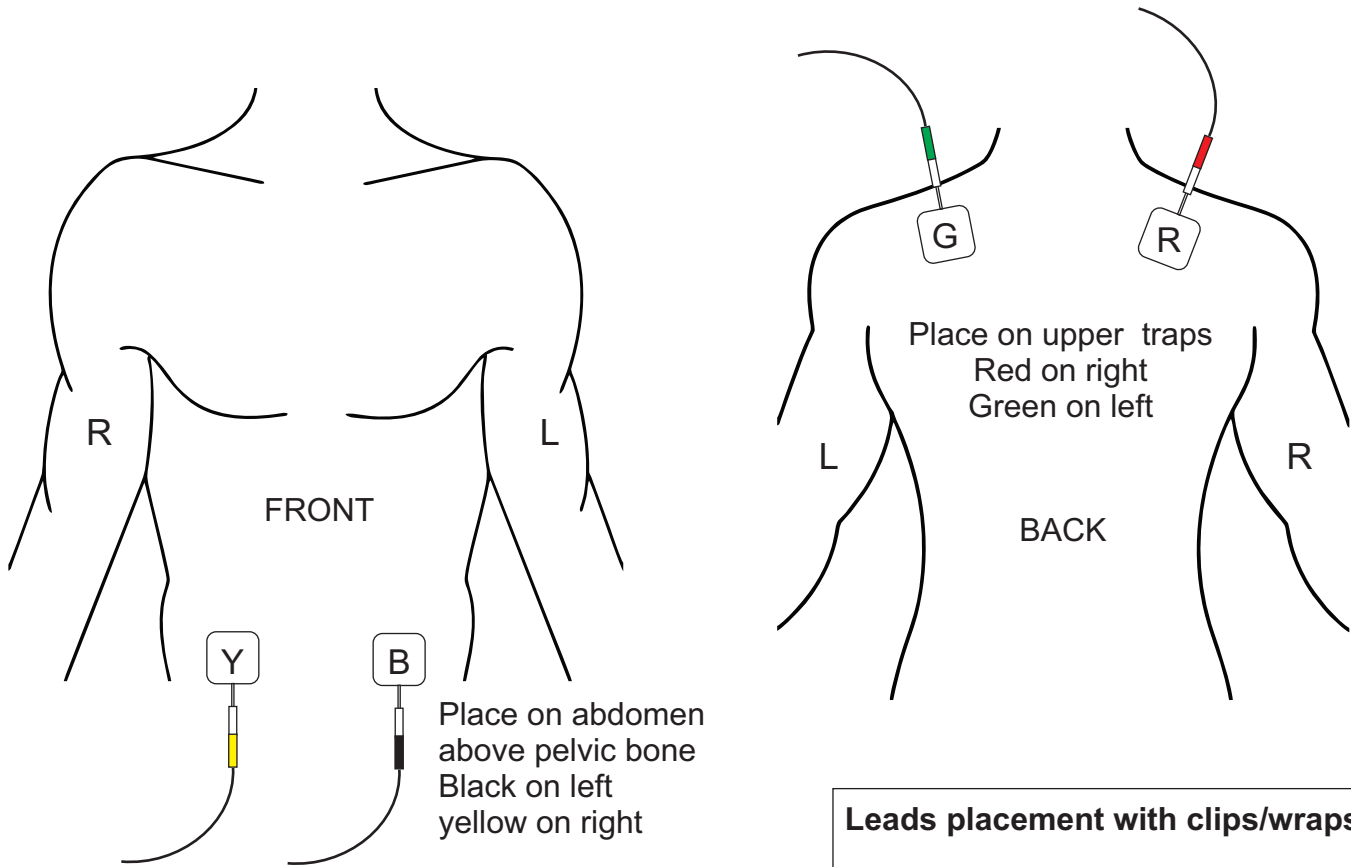
Using electrode pads with FSM to create 3D field:

Remember: criss-cross “Christmas tree, Bumble Bee”

Red & Green (positive) are placed posterior (back), superior (higher), proximal (closer to torso)

Black & Yellow (negative) are placed anterior (front), inferior (lower), distal (farther from torso)

Red & black go on opposite sides of the body (Right/Left); green & yellow on opposite sides (Left/Right)



Leads placement with clips/wraps:

Alternating

Place the contacts so the current passes through the tissue to be treated in a 3D “X”

Polarized +

- Red & Green (+) leads go medial (closer to center, on spine), proximal (closer to torso), superior (higher) on the body, posterior (back)
- Black & Yellow (-) leads go distal (farther from torso, inferior (lower), anterior (front))
- On devices with only black and red leads: Red (+) = medial, proximal, superior; Black (-) = lateral, distal, inferior

Crocodile clips: match colors to leads

Alligator clips:

- Red clips are attached to red & green (+) leads and clipped to moist wrap that is medial, proximal, superior.
- Black clips are attached to black & yellow (-) leads and clipped to moist wrap that is lateral, distal, inferior.