

Goiz Biomagnetism Institute

Biomagnetic Pairs

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2025 Guide



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Respiratory Pairs

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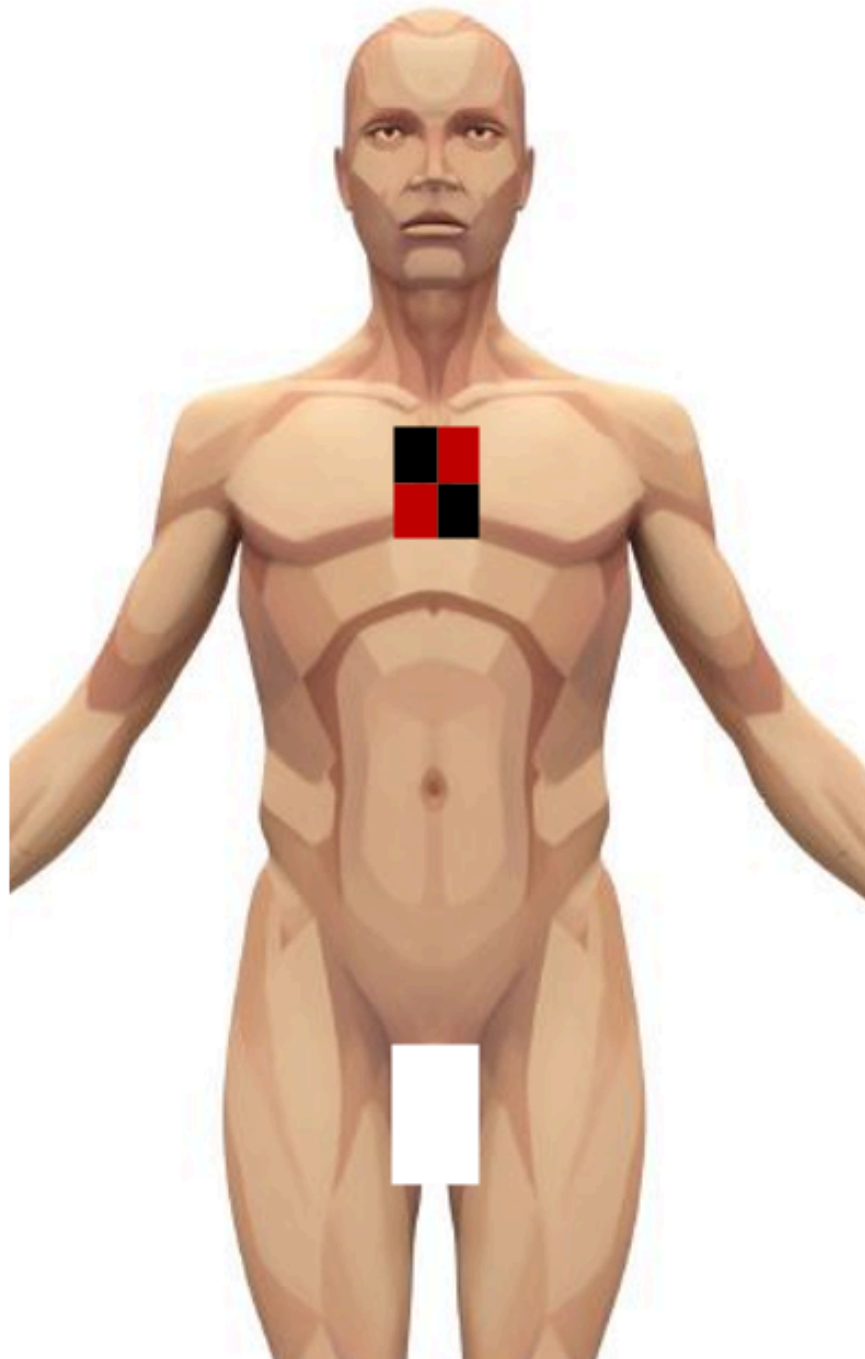


RESPIRATORY PAIRS

Fundamental Positions

1. Mediastinum - Mediastinum
2. Mediastinum - Adrenal Glands
3. Supraspinatus - Supraspinatus
4. Scapula - Scapula
5. Subclavian - Subclavian
6. Pleura - Pleura
7. Frontal Sinus - Frontal Sinus
8. Paranasal Sinus - Paranasal Sinus
9. Ethmoidal (Sphenoidal) Sinus - Ethmoidal (Sphenoidal) Sinus
10. Tonsil - Tonsil
11. Larynx - Larynx
12. Adrenal - Brainstem
13. Adrenal - Lung
14. Lung - Lung

MEDIASTINUM - MEDIASTINUM



DESCRIPTION

CATEGORY: Respiratory (respiratory low immunity, respiratory immune reactivity).

ROUTE OF ADMINISTRATION: Transdermal (Through the skin or clothes)

Mild respiratory symptoms: Apply with ferrite magnets ($\geq 1,000$ gauss).

Moderate to severe respiratory symptoms: Apply with neodymium magnets ($\geq 2,000$ gauss).

DOSAGE: Acute symptoms: Consult your healthcare provider. May complement medical treatment with 30–60 minutes of magnet therapy, applied 1–2 times daily for 1–2 weeks.

Chronic symptoms: Follow up with your physician. May supplement medical treatment with 30–60 minutes of magnet therapy, applied 1–2 times weekly for at least 6 weeks (or indefinitely, as needed).

ACTION MECHANISM: Possible roles: $\uparrow$ IL-6, immunomodulation, neuromodulation.

INDICATIONS: The Mediastinum Pair does not produce immediate effects (e.g., like an inhaler). Clinical trials are recommended to evaluate its potential as a therapeutic adjuvant for improved short, medium, and long-term control of respiratory conditions, including respiratory infection, asthma, COPD, bronchitis, cough, pneumonia, etc.

CONTRAINDICATIONS: Pregnancy, transplants and pacemaker.

ADVERSE EFFECTS: Anxiety.

PRECAUTIONS & WARNINGS: Use only as complementary therapy under medical supervision. Keep magnets away from children and electronic devices.

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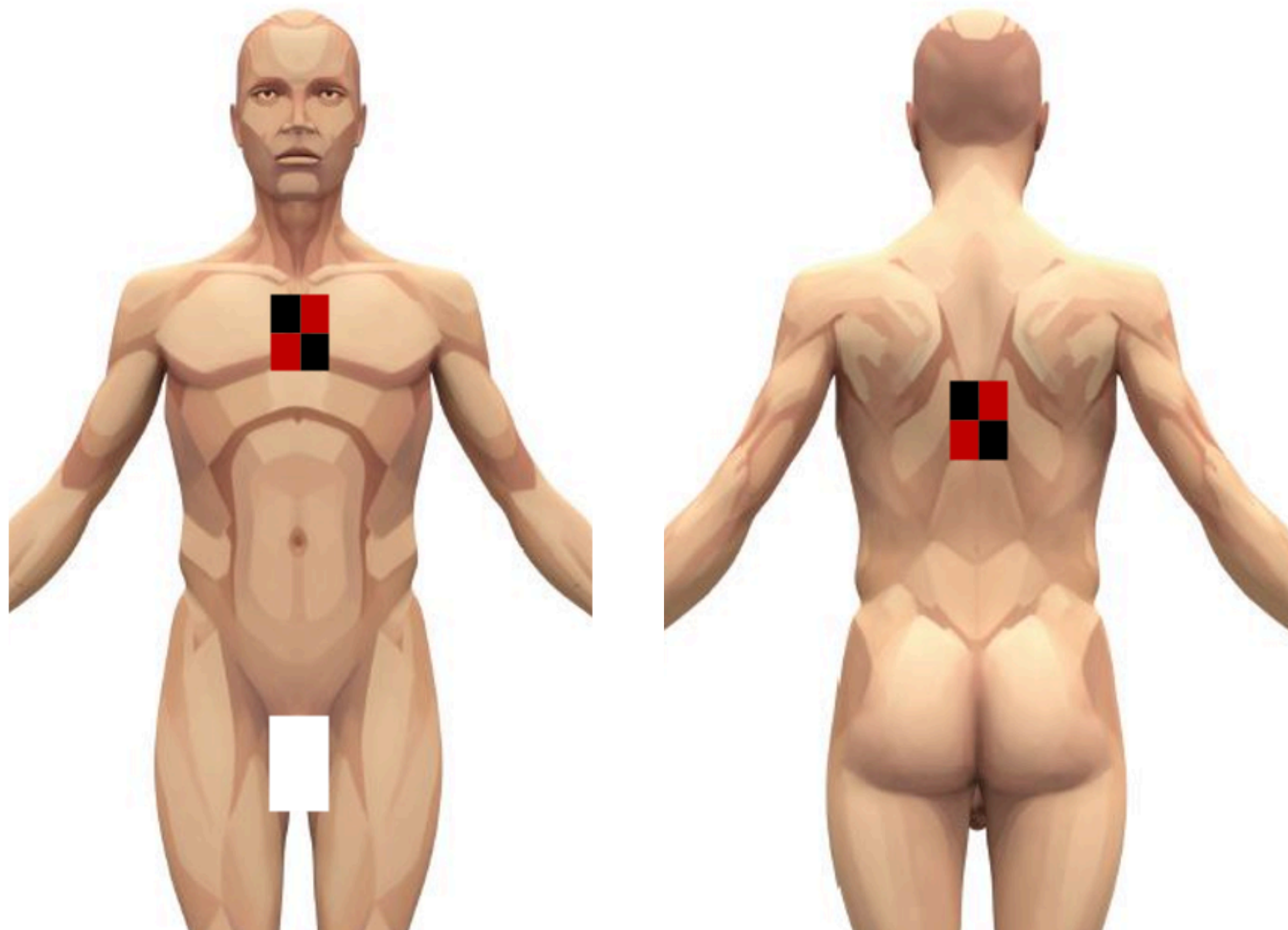
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MEDIASTINUM - ADRENAL



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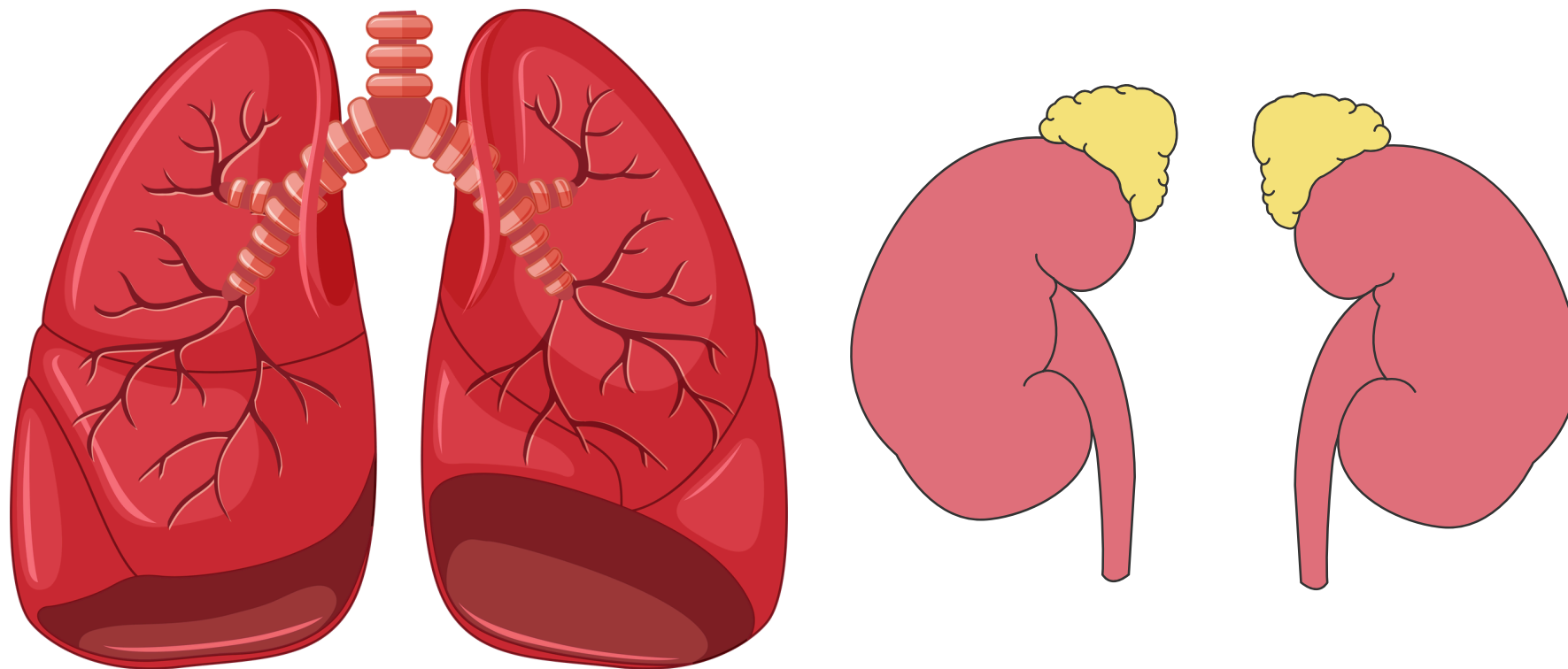
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SUPRASPINATUS - SUPRASPINATUS



DESCRIPTION

CATEGORY: Respiratory (respiratory low immunity, respiratory immune reactivity).

ROUTE OF ADMINISTRATION: Transdermal (Through the skin or clothes)

Mild respiratory symptoms: Apply with ferrite magnets ($\geq 1,000$ gauss).

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ACTION MECHANISM: Possible roles: $\uparrow$ IL-6, immunomodulation, neuromodulation.

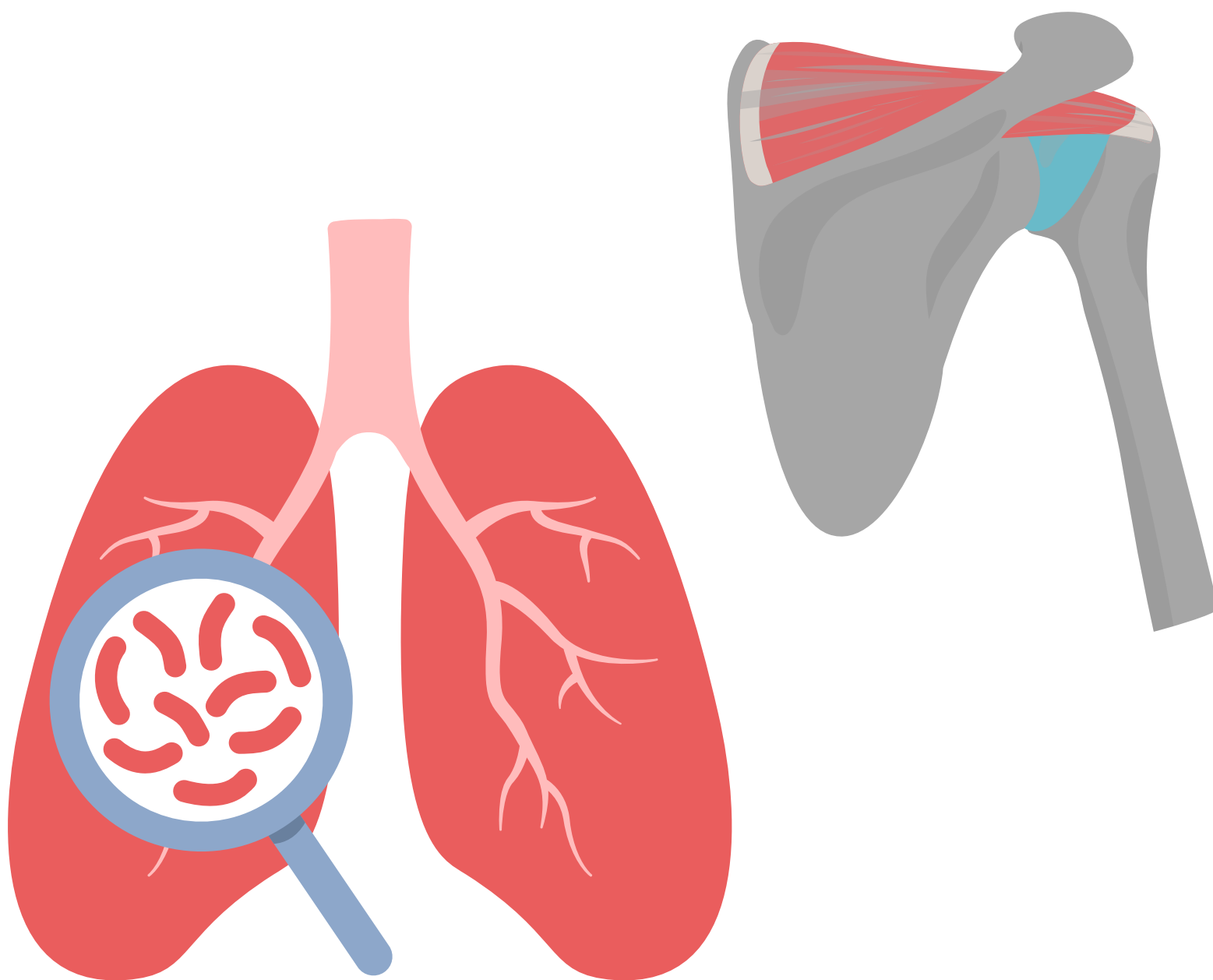
INDICATIONS: The Supraspinatus Pair does not produce immediate effects (e.g., like an inhaler). Clinical trials are recommended to evaluate its potential as a therapeutic adjuvant for improved short, medium, and long-term control of respiratory conditions, including respiratory infection, asthma, COPD, bronchitis, cough, pneumonia, etc.

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