Treating Bell’s Palsy with Microcurrent

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Case Study # 1

• Client suffered from a bad case of sinus infection
• The infection caused Bell’s Palsy “idiopathic facial paralysis”
• Her physician prescribed antibiotic without any visible improvement
• Treatment was offered to her at no cost after client was suffering for two months
• Started treating her Bell’s Palsy with Microcurrent.
• The picture shown is the result after 10 sessions.
Treating the symptoms
Movements
Preparing Bell’s Palsy Protocol
Bell’s Palsy treatment

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Case Study # 2

- Client suffered from a post pregnancy Bell’s Palsy
- Treatment was offered to her at no cost after client was suffering for two months
- Started treating her Bell’s Palsy with Microcurrent.
- Client reported 85% recovery in less than 10 sessions.
Case Study # 3

- Client suffered from a bad case of infection after tattoo application in the eyebrow area.
- The infection moved into her ear area subsequently caused severe Bell’s Palsy “idiopathic facial paralysis.”
- This patient was suffering for the past 7 years.
- Started treating her Bell’s Palsy with Microcurrent.
- 75% symmetry gained after one session of 45 minutes.
Case Study # 4

- Client had a Botox application, two days later she found herself with no feeling on one side of her face and was announced to be suffering from Bell’s Palsy “idiopathic facial paralysis”
- Started treating her Bell’s Palsy with Microcurrent after two weeks of incident.
- after three treatment her face gained 95% feeling and control over her eye and lip movement.
Case Study # 5

- Client suffered from a bad case of infection ten years ago leading into Bell’s Palsy
- Started treating her Bell’s Palsy with Microcurrent.
- 75% symmetry gained after six sessions of 45 minutes.
- Still working on this client to gain full muscle control.
Thank you