

Multiple Choice Sample Questions
ITEC Unit 13 – Facial Electrical Treatments

1	What type of charge does a neutron have?	1
A	A negative electrical charge	D
B	A positive electrical charge	
C	An interchangeable electrical charge	D
D	No electrical charge	
2	In a plug the blue wire is:	2
A	The earth	C
B	Live	
C	Neutral	D
D	Not used	
3	The effects of direct high frequency include:	3
A	Nourishing	B
B	Germicidal	
C	Calming	D
D	Desquamating	
4	Which of the following skin types would gain most from indirect high frequency?	4
A	A skin prone to sensitivity and couperose	C
B	A skin prone to papules, pustules and comedones	
C	A mature, sallow skin	D
D	A young, normal skin	
5	What is cataphoresis?	5
A	The movement of positive ions to the negative pole	A
B	The movement of negative ions to the positive pole	
C	The movement of negative ions to the negative pole	D
D	The movement of positive ions to the positive pole	
6	Which current is used in galvanic treatment?	6
A	Constant direct	A
B	Interrupted	
C	Alternating	D
D	Indirect	
7	The general effects of vacuum suction include to:	7
A	Drain	A
B	Contract muscles	
C	Lift muscles	D
D	Permanently erase fine lines	
8	Which of the following statements is incorrect with regards to facial microcurrent treatment?	8
A	Facial microcurrent treatment causes acceleration of collagen production	D
B	Facial microcurrent treatment causes cellular regeneration	
C	Facial microcurrent treatment improves circulation	D
D	Facial microcurrent treatment temporarily inhibits contraction of muscles in order to avoid expression lines	
9	The contraindications which restrict facial faradic treatment include:	9
A	Dry skin	C
B	Good muscle tone	
C	Muscle fatigue	D
D	Sensitive skin	
10	The local effects of infra red include:	10
A	Relaxing	A
B	Tanning	
C	Toning	D
D	Cleansing	