

Scheme of work

For each VTCT (ITEC) qualification, the lecturer/centre must complete a scheme of work for each unit indicating how the Lecturer is planning to cover the unit content throughout the course. Set out the planned sessions in terms of learning outcomes to be achieved. These should match those stated within the VTCT (ITEC) unit specification. Include all units of each course offered. Hours should meet the minimum guided learning hours listed within the unit specification.

Unit title: iUBT431 - Facial electrical treatments

Total contact tuition hours proposed: 250

Lecturer(s) responsible:

Learning objectives	Lecture content	Suggested resources	Approx. hours
Introductory session	<ul style="list-style-type: none"> College rules and regulations College mission statement iTEC rules and regulations Health & Safety Timetable Dates – holidays etc. Syllabus Recommended books Uniform 	<ul style="list-style-type: none"> Lecture Q&A Using all the documents listed to ensure the learners understand the college expectations and their commitment to the course 	
LO1 Know electricity in relation to facial electrical treatments			
1.1. Explain the structure of an atom	<ul style="list-style-type: none"> Protons Neutrons Electrons Nucleus Functions of the above 	<ul style="list-style-type: none"> OHP/Whiteboard Lecture Q&A Handout: <ul style="list-style-type: none"> Structure of an atom Diagram of a plug Electro-magnetic spectrum Inverse square law Homework 	
1.2. Explain the measurement of electricity	<ul style="list-style-type: none"> Volts Watts Amperes Ohms Ohm's law and relevance 		

1.3. Explain how to select the correct fuse	<ul style="list-style-type: none"> • Definition of a fuse • 3 amp fuses with an appliance of up to 700 watts • 5 amp fuses with an appliance between 750-1000 watts • 13 amp fuses for appliances between 1000-3000 watts 	<ul style="list-style-type: none"> • Test 	
1.4. The learner will be able to explain the different types of current used in beauty therapy appliances and the possible high risk involved	<ul style="list-style-type: none"> • Direct • Alternating • Interferential • Indirect • Modified • Interrupted/surged 		
1.5. Explain the way in which the currents are produced and their effects on the body tissues	<p>To include the following machines:</p> <ul style="list-style-type: none"> • Faradic – direct interrupted/surged current • High frequency – alternating– indirect/direct • Galvanic – direct – iontophoresis/desincrustation • Microcurrent – Modified direct current • Vacuum suction – creates a vacuum 		
1.6. Explain the terms insulator and conductor	<ul style="list-style-type: none"> • Functions of each 		
1.7. Explain the function of a transformer and when and why it may be used	<ul style="list-style-type: none"> • Step-up and step-down voltage and the beauty therapy equipment which may contain one 		
1.8. Explain the function of a rectifier	<ul style="list-style-type: none"> • Changes AC to DC 		
1.9. Explain the salon's and therapist's responsibility under the Health and Safety at Work Act	<ul style="list-style-type: none"> • Safety precautions in the salon when dealing with the general public and their liability 		
1.10. Explain responsibilities under the Electricity at Work Act	<ul style="list-style-type: none"> • The therapist's and salon's responsibilities 		

LO2 Be able to prepare for electrical facial treatments			
2.1. Explain and demonstrate the procedure for a nerve sensitivity test	<ul style="list-style-type: none"> • Electrical equipment where it would be necessary to carry out a test first • The procedure for the tactile test 	<ul style="list-style-type: none"> • OHP/Whiteboard • Lecture • Q&A 	

	<ul style="list-style-type: none"> • Taking the sharp end of an orange wood stick and a piece of cotton wool and placing them alternately against the skin • Ask the client if they can tell the difference between the sharp and soft sensation 	<ul style="list-style-type: none"> • Practical • Homework • Test 	
2.2. Explain and demonstrate the procedure for a heat sensitivity test	<ul style="list-style-type: none"> • The procedure for the thermal test: <ul style="list-style-type: none"> - Take a hot and cold test tube full of water and place alternately against the client's skin to ascertain whether they feel the difference between hot and cold 		
2.3. Explain and select appropriate equipment for the client's skin type	<ul style="list-style-type: none"> • Microcurrent • High frequency • Faradic • Galvanic • Vacuum suction 		
2.4. Explain and demonstrate how to set up the equipment and check it is in good working order	<ul style="list-style-type: none"> • Check there are no loose wires • Check there are no trailing wires • Check there is no water in the area • Test the equipment on therapist first • Explain the treatment and the sensation to the client • Ensure all attachments are sterilised before and after use on the client • Check all jewellery has been removed from both client and therapist (religious jewellery should be taped) Do not make any contact with any metal articles 		
2.5. Explain and demonstrate underpinning knowledge of the type of current used, indications for use, treatment effects, length and frequency of use	<ul style="list-style-type: none"> • Faradic • Galvanic • Microcurrent • Vacuum suction • High frequency 		

LO3 Be able to carry out galvanic treatments – iontophoresis/ desincrustation			
3.1. Explain and demonstrate how to prepare the client appropriately	<ul style="list-style-type: none"> • Cleanse and prepare the skin prior to electrical treatment 	<ul style="list-style-type: none"> • OHP/Whiteboard • Lecture • Q&A • Practical 	
3.2. Explain and check for contra-indications	<ul style="list-style-type: none"> • With medical, GP or specialist permission – In circumstances where written medical permission cannot be obtained, the client must sign an informed consent stating that the treatment and its effects has been fully explained to them and confirm that they are willing to proceed without permission from their G.P. or specialist <ul style="list-style-type: none"> - Pregnancy - Cardiovascular conditions (thrombosis, phlebitis, hyper-tension, hypo-tension, heart conditions) 	<ul style="list-style-type: none"> • Homework • Test 	

	<ul style="list-style-type: none"> - Haemophilia - Any condition already being treated by a GP or another practitioner - Medical oedema - Osteoporosis - Nervous/psychotic conditions - Epilepsy - Recent operations - Diabetes - Asthma - Any dysfunction of the nervous system (e.g. Muscular sclerosis, Parkinson's disease, Motor neurone disease) - Bell's palsy - Trapped/pinched nerve - Inflamed nerve - Conditions causing muscular spasticity (e.g. cerebral palsy) - Kidney infections - Urinary infections - Acute rheumatism - Undiagnosed facial pain - When taking prescribed medication - Cancer treatment • Contra-indications that restrict treatment <ul style="list-style-type: none"> - Fever - Contagious or infectious - Under the influence of recreational drugs or alcohol - Cancer - Diarrhoea and vomiting - Hypersensitive skin - Skin diseases - Undiagnosed lumps and bumps - Localised swelling - Inflammation - Cuts - Bruises - Abrasions - Scar tissues (2 years for major operation and 6 months for a small scar) - Sunburn - Hormonal implants - Haematoma - Recent fractures (minimum 3 months) 		
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	<ul style="list-style-type: none"> - Cervical spondylitis - Any metal pins or plates - Loss of skin sensation (test with tactile test) - Sinusitis - Botox/dermal fillers (1 week following treatment) - Anaphylaxis - Body/face piercing - Pacemaker - Micropigmentation - Recent dermabrasion - IPL/Laser - Epilation 		
3.3. Explain and demonstrate application of the treatment safely and effectively for the advised treatment time	<ul style="list-style-type: none"> • Adhere to all safety precautions • Apply the appropriate gel ensuring minimal wastage • Use the correct intensity of current • Lower the intensity of the current when working on bony areas • Use the machine safely for the required amount of time • Ensure an appropriate electrode is selected for the treatment • Ensure the galvanic electrodes do not lose contact with the skin or come into contact with each other during the treatment • Therapist should check machine before use • Test equipment on self before use 		
3.4. Explain and demonstrate how to conclude the treatment safely and sterilise all the used electrodes	<ul style="list-style-type: none"> • Ensure the electrodes remain in contact with the client's skin until after the intensity has been zeroed • Detach and sterilise all electrodes 		
3.5. Explain and demonstrate removal of any excess product from the skin	<ul style="list-style-type: none"> • Wipe the area with damp cotton wool or sponges to remove any product 		
3.6. Explain and give aftercare and home care advice for the client's skin type	<ul style="list-style-type: none"> • Healthy eating • Skincare • General lifestyle • Avoidance of activities which may cause contra-actions • Further treatment recommendation and frequency • Advice on products 		

3.7. Explain and recognise possible contra-actions and how to deal with them	<ul style="list-style-type: none"> • Caustic burn • Galvanic burn • Allergic reaction • Skin irritation • How to respond if a contra-action occurs 		
3.8. Demonstrate the ability to work within time limits acceptable to industry	<ul style="list-style-type: none"> • The treatment should be performed for the required amount of time efficiently and professionally ensuring the working area remains clean and tidy throughout 		
3.9. Explain and demonstrate how to update client records accurately	<ul style="list-style-type: none"> • The treatment performed • Products used • Treatment time • Machine settings • Any skin reactions • Treatment plan • Advice given for future treatments and appropriate intervals • Products recommended for home care • Record and store in line with current data protection legislation and professional codes of conduct 		

LO4 Be able to carry out high frequency treatments – direct and indirect			
4.1. Explain and demonstrate how to prepare the client accordingly	<ul style="list-style-type: none"> • Cleanse and prepare the skin prior to electrical treatment • For direct – apply talc to the skin or gauze and oxygenating cream • For indirect – apply cream or oil 	<ul style="list-style-type: none"> • OHP/Whiteboard • Lecture • Q&A • Practical • Handout: <ul style="list-style-type: none"> - Table showing the type of current used, indications for use, treatment effects, duration and frequency of use - Routine for treatment using both galvanic current • Homework • Test 	
4.2. Explain and check for contra-indications	<ul style="list-style-type: none"> • With medical, GP or specialist permission – In circumstances where written medical permission cannot be obtained, the client must sign an informed consent stating that the treatment and its effects have been fully explained to them and confirm that they are willing to proceed without permission from their G.P. or specialist <ul style="list-style-type: none"> - Pregnancy - Cardiovascular conditions (thrombosis, phlebitis, hyper-tension, hypo-tension, heart conditions) - Haemophilia - Any condition already being treated by a GP or another practitioner - Medical oedema - Osteoporosis - Nervous/psychotic conditions - Epilepsy 		

	<ul style="list-style-type: none"> - Recent operations - Diabetes - Asthma - Any dysfunction of the nervous system (e.g. Muscular sclerosis, Parkinson’s disease, Motor neurone disease) - Bell’s palsy - Trapped/pinched nerve - Inflamed nerve - Conditions causing muscular spasticity (e.g. cerebral palsy) - Kidney infections - Acute rheumatism - Undiagnosed facial pain - When taking prescribed medication - Cancer treatment • Contra-indications that restrict treatment <ul style="list-style-type: none"> - Fever - Contagious or infectious diseases - Under the influence of recreational drugs or alcohol - Cancer - Diarrhoea and vomiting - Hypersensitive skin - Skin diseases - Undiagnosed lumps and bumps - Localised swelling - Inflammation - Cuts - Bruises - Abrasions - Scar tissues (2 years for major operation and 6 months for a small scar) - Sunburn - Hormonal implants - Haematoma - Recent fractures (minimum 3 months) - Cervical spondylitis - Any metal pins or plates - Loss of skin sensation (test with tactile test) - Sinusitis - Broken capillaries - Botox/dermal fillers (1 week following treatment) - Anaphylaxis - Pacemaker 		
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	<ul style="list-style-type: none"> - Body/face piercing - Excessive erythema - Micropigmentation - Recent dermabrasion - IPL/Laser - Epilation 		
4.3. Explain and demonstrate application of the treatment safely and effectively for the advised treatment time	<ul style="list-style-type: none"> • Adhere to all safety precautions • Use the correct intensity of current and ensure it is tolerable to the client • Lower the intensity of the current over bony areas • Use the machine safely for the required amount of time • Direct – do not lift the electrode away from the skin • Indirect – do not let the hands break contact with the skin and do not use any tapotement movements • Therapist should check machine before use • Test equipment on self prior to treatment 		
4.4. Explain and demonstrate how to conclude the treatment safely and sterilise all the used electrodes	<ul style="list-style-type: none"> • Ensuring the electrode/hands remain in contact with the client’s skin until after the intensity has been zeroed • Detach and sterilise all electrodes 		
4.5. Explain and demonstrate removal of any excess product from the skin	<ul style="list-style-type: none"> • Wipe the area with damp cotton wool or sponges to remove any product 		
4.6. Explain and give aftercare and home care advice for the client’s condition	<ul style="list-style-type: none"> • Healthy eating • Skin care • General lifestyle • Avoidance of activities that may cause contra-actions • Recommendations for further treatments and frequency • Advice on products 		
4.7. Explain possible contra-actions and how to deal with them	<ul style="list-style-type: none"> • Excessive erythema • Tissue destruction (sparking) 		
4.8. Demonstrate the ability to work within time limits acceptable to industry	<ul style="list-style-type: none"> • The treatment should be performed for the required amount of time efficiently and professionally ensuring the working area remains hygienic and tidy throughout 		

4.9. Explain and demonstrate how to update client records accurately	<ul style="list-style-type: none"> • The treatment performed • Products used • Machine settings • Treatment time • Any skin reactions • Treatment plan • Advice given for further treatments and appropriate intervals between treatments • Record and store in line with current data protection legislation and professional codes of conduct 		
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LO5 Be able to carry out microcurrent treatments			
5.1. Explain and demonstrate how to prepare the client accordingly	<ul style="list-style-type: none"> • Cleanse and prepare the skin prior to electrical treatment 	<ul style="list-style-type: none"> • OHP/Whiteboard • Lecture • Q&A • Practical 	
5.2. Explain and check for contra-indications	<ul style="list-style-type: none"> • With medical, GP or specialist permission – In circumstances where written medical permission cannot be obtained, the client must sign an informed consent stating that the treatment and its effects have been fully explained to them and confirm that they are willing to proceed without permission from their G.P. or specialist <ul style="list-style-type: none"> - Pregnancy - Cardiovascular conditions (thrombosis, phlebitis, hyper-tension, hypo-tension, heart conditions) - Haemophilia - Any condition already being treated by a GP or another practitioner - Medical oedema - Osteoporosis - Nervous/psychotic conditions - Epilepsy - Recent operations - Diabetes - Asthma - Any dysfunction of the nervous system (e.g. Muscular Sclerosis, Parkinson’s disease, Motor neurone disease) - Bell’s palsy - Trapped/pinched nerve - Inflamed nerve - Conditions causing muscular spasticity (e.g. cerebral palsy) - Kidney infections - Urinary infections 	<ul style="list-style-type: none"> • Handout: <ul style="list-style-type: none"> - Table showing the type of current used, indications for use, treatment effects, duration and frequency of use - Routine for treatment using both direct and indirect high frequency • Homework • Test 	

	<ul style="list-style-type: none"> - Acute rheumatism - Undiagnosed facial pain - When taking prescribed medication - Cancer treatment • Contra-indications that restrict treatment <ul style="list-style-type: none"> - Fever - Contagious or infectious diseases - Under the influence of recreational drugs or alcohol - Cancer - Diarrhoea and vomiting - Botox/dermal fillers (until entire course completed) - Skin diseases - Undiagnosed lumps and bumps - Localised swelling - Inflammation - Cuts - Bruises - Abrasions - Scar tissues (2 years for major operation and 6 months for a small scar) - Sunburn - Hormonal implants - Haematoma - Recent fractures (minimum 3 months) - Cervical spondylitis - Any metal pins or plates - Loss of skin sensation (test with tactile test) - Sinusitis - Anaphylaxis - Body/face piercing - Pacemaker - Micropigmentation - Recent dermabrasion - IPL/Laser - Epilation 		
<p>5.3. Explain and demonstrate application of the treatment safely and effectively for the advised treatment time</p>	<ul style="list-style-type: none"> • Sine • Ramp • Square wave forms • Adhere to all safety precautions • Use the correct intensity of current • Use the machine safely for the required amount of time 		

	<ul style="list-style-type: none"> • Therapist should check machine before use • Test equipment on self, prior to treatment 		
5.4. Demonstrate how to conclude the treatment safely and sterilise all the used electrodes	<ul style="list-style-type: none"> • Finish treatment, zero the machine • Detach and sterilise all electrodes 		
5.5. Explain and demonstrate removal of any excess product from the skin	<ul style="list-style-type: none"> • Wipe the area with damp cotton wool or sponges to remove any product • Apply aftercare when and if appropriate or continue with further treatment 		
5.6. Explain and give aftercare and home care advice for the client's condition	<ul style="list-style-type: none"> • Healthy eating • Skincare • General lifestyle • Avoidance of activities that may cause contra-actions • Recommendations for further treatments and appropriate intervals between treatments • Advice on products 		
5.7. Explain possible contra-actions and how to deal with them	<ul style="list-style-type: none"> • Skin irritation • Mild erythema 		
5.8. Demonstrate the ability to work within time limits acceptable to industry	<ul style="list-style-type: none"> • The treatment should be performed for the required amount of time efficiently and professionally ensuring the working area remains hygienic and tidy throughout 		
5.9. Explain and demonstrate how to update client records accurately	<ul style="list-style-type: none"> • The treatment performed • Products used • Treatment time • Machine settings • Any skin reactions • Treatment plan • Advice given for further treatments and frequency • Record and store in line with current data protection legislation and professional codes of conduct 		

LO6 Be able to carry out vacuum suction treatments			
6.1. Explain and demonstrate how to	<ul style="list-style-type: none"> • Cleanse and prepare the skin prior to electrical treatment 	<ul style="list-style-type: none"> • OHP/Whiteboard 	

prepare the client accordingly		<ul style="list-style-type: none"> • Lecture • Q&A • Practical • Handout: <ul style="list-style-type: none"> - Table showing the type of current used, indications for use, treatment effects, duration and frequency of use - Routine for microcurrent treatment • Homework • Test 	
6.2. Explain and check for contra-indications	<ul style="list-style-type: none"> • With medical, GP or specialist permission – In circumstances where written medical permission cannot be obtained, the client must sign an informed consent stating that the treatment and its effects have been fully explained to them and confirm that they are willing to proceed without permission from their G.P. or specialist <ul style="list-style-type: none"> - Pregnancy - Cardiovascular conditions (thrombosis, phlebitis, hyper-tension, hypo-tension, heart conditions) - Haemophilia - Any condition already being treated by a GP or another practitioner - Medical oedema - Osteoporosis - Nervous/psychotic conditions - Epilepsy - Recent operations - Diabetes - Asthma - Any dysfunction of the nervous system (e.g. muscular sclerosis, Parkinson’s disease, motor neurone disease) - Bell’s palsy - Trapped/pinched nerve - Inflamed nerve - Conditions causing muscular spasticity (e.g. muscular spasticity) - Kidney infections - Acute rheumatism - Undiagnosed facial pain - When taking prescribed medication - Cancer treatment • Contra-indications that restrict treatment <ul style="list-style-type: none"> - Fever - Contagious or infectious diseases - Under the influence of recreational drugs or alcohol - Cancer - Diarrhoea and vomiting - Hypersensitive skin - Skin diseases - Undiagnosed lumps and bumps - Localised swelling - Inflammation 		

	<ul style="list-style-type: none"> - Cuts - Bruises - Abrasions - Scar tissues (2 years for major operation and 6 months for a small scar) - Sunburn - Hormonal implants - Haematoma - Recent fractures (minimum 3 months) - Cervical spondylitis - Any metal pins or plates - Loss of skin sensation (test with tactile test) - Sinusitis - Broken capillaries - Loose crepey skin - Botox/dermal fillers (1 week following treatment) - Anaphylaxis - Body/face piercing - Pacemaker - Thin skin - Hirsutism - Micropigmentation - Recent dermabrasion - IPL/Laser - Epilation 		
6.3. Explain and demonstrate application of the treatment safely and effectively for the advised treatment time	<ul style="list-style-type: none"> ● Adhere to all safety precautions ● Use the correct intensity of Vacuum (reduced pressure) ● Use the machine safely for the required amount of time ● Therapist should check machine before use 		
6.4. Demonstrate how to conclude the treatment safely and sterilise all the used tubes and ventouses	<ul style="list-style-type: none"> ● Ensuring the ventouse remains in contact with the client's skin until after the intensity has been zeroed ● Detach and sterilise all tubing and ventouses 		
6.5. Explain and demonstrate removal of any excess product from the skin	<ul style="list-style-type: none"> ● Wipe the area with damp cotton wool or sponges to remove any product ● Continue with further treatment if appropriate 		
6.6. Explain and give aftercare and home care	<ul style="list-style-type: none"> ● Healthy eating ● Skincare 		

advice for the client's condition	<ul style="list-style-type: none"> • General lifestyle • Avoidance of activities which may cause contra-actions • Future treatment recommendations and appropriate intervals between treatments 		
6.7. Explain possible contra-actions and how to deal with them	<ul style="list-style-type: none"> • Excessive erythema • Bruising 		
6.8. Demonstrate the ability to work within time limits acceptable to industry	<ul style="list-style-type: none"> • The treatment should be performed for the required amount of time efficiently and professionally ensuring the working area remains clean and tidy throughout 		
6.9. Explain and demonstrate how to update client records accurately	<ul style="list-style-type: none"> • The treatment performed • Products used • Treatment time • Machine settings • Any skin reactions • Treatment plan • Recommendations for further treatments and frequency • Recommended products • Record and store in line with current data protection legislation and professional codes of conduct 		

LO7 Be able to carry out faradic treatments			
7.1. Explain and demonstrate how to prepare the client accordingly	<ul style="list-style-type: none"> • Cleanse and prepare the skin prior to electrical treatment 	<ul style="list-style-type: none"> • OHP/Whiteboard • Lecture • Q&A • Practical • Handout • Homework • Test 	
7.2. Explain and check for contra-indications	<ul style="list-style-type: none"> • With medical, GP or specialist permission – In circumstances where written medical permission cannot be obtained, the client must sign an informed consent stating that the treatment and its effects have been fully explained to them and confirm that they are willing to proceed without permission from their G.P. or specialist <ul style="list-style-type: none"> - Pregnancy - Cardiovascular conditions (thrombosis, phlebitis, hyper-tension, hypo-tension, heart conditions) - Haemophilia - Any condition already being treated by a GP or another practitioner - Medical oedema - Osteoporosis - Nervous/psychotic conditions 		

	<ul style="list-style-type: none"> - Epilepsy - Recent operations - Diabetes - Asthma - Any dysfunction of the nervous system (e.g. Muscular Sclerosis, Parkinson's disease, Motor neurone disease) - Bell's palsy - Trapped/pinched nerve - Inflamed nerve - Conditions causing muscular spasticity (e.g. muscular spasticity) - Kidney infections - Acute rheumatism - Undiagnosed facial pain - When taking prescribed medication - Cancer treatment • Contra-indications that restrict treatment <ul style="list-style-type: none"> - Fever - Contagious or infectious diseases - Under the influence of recreational drugs or alcohol - Cancer - Diarrhoea and vomiting - Hypersensitive skin - Skin diseases - Undiagnosed lumps and bumps - Localised swelling - Inflammation - Cuts - Bruises - Abrasions - Scar tissues (2 years for major operation and 6 months for a small scar) - Sunburn - Hormonal implants - Haematoma - Recent fractures (minimum 3 months) - Cervical spondylitis - Any metal pins or plates - Loss of skin sensation (test with tactile test) - Sinusitis - Broken capillaries - Loose crepey skin 		
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	<ul style="list-style-type: none"> - Botox/dermal fillers (1 week following treatment) - Anaphylaxis - Body/face piercing - Pacemaker - Thin skin - Hirsutism - Micropigmentation - Recent dermabrasion - IPL/Laser - Epilation 		
7.3. Explain and demonstrate application of the treatment safely and effectively for the advised treatment time	<ul style="list-style-type: none"> • Adhere to all safety precautions • Stimulate the muscles in the areas to be treated correctly • Ensure the electrode is dampened with saline solution to increase the conductivity of the current • Use the correct intensity of current required to produce a visible contraction • Use the machine safely for the required amount of time • Only increase the current in the stimulation period NOT the interval • Do not move the electrode with current flowing • Therapist should check machine before use 		
7.4. Explain the different types of frequencies	<ul style="list-style-type: none"> • Monophasic • Biphasic 		
7.5. Demonstrate how to conclude the treatment safely and sterilise all the used pads	<ul style="list-style-type: none"> • Ensuring the electrode remains in contact with the client's skin until after the intensity has been zeroed 		
7.6. Explain and demonstrate removal of any excess product from the skin	<ul style="list-style-type: none"> • Wipe the area with damp cotton wool or sponges to remove any saline 		
7.7. Explain and give aftercare and home care advice for the client's condition	<ul style="list-style-type: none"> • Healthy eating • Skincare • General lifestyle • Avoidance of activities that may cause contra-actions • Recommendations for further treatments and time intervals between treatments • Advice on products 		

7.8. Explain possible contra-actions and how to deal with them	<ul style="list-style-type: none"> • Muscle fatigue 		
7.9. Demonstrate the ability to work within time limits acceptable to industry	<ul style="list-style-type: none"> • The treatment should be performed for the required amount of time efficiently and professionally ensuring the working area remains clean and tidy throughout 		
7.10. Explain and demonstrate how to update client records accurately	<ul style="list-style-type: none"> • The treatment performed • Products used • Treatment time • Machine settings • Any reactions • Treatment plan • Recommendations for further treatments and frequency of treatments • Advice on products • Record and store in line with current data protection legislation and professional codes of conduct 		

iUBT294 – Facial electrical treatments			
Treatment evidence:	<ul style="list-style-type: none"> • 5 treatment evidence 	Mock theory paper	
Mock practical:	<ul style="list-style-type: none"> • To include all machines 		
Mock theory:	<ul style="list-style-type: none"> • To include all theory work 		

Document History

Version	Issue Date	Changes	Role
v1	30/09/2019	First published	Qualifications and Regulation Co-ordinator