Client Consultation Form

iUBT384 – Nail art

Centre name:	
Centre number:	
Learner name:	
Learner number:	
Date:	

Client name:		
Address:		
Profession:		
Telephone number:	Day:	
	Evening:	

Personal details:						
Age group:	Under 20 ☐	20 – 30 ☐	30 – 40 ☐	40 – 50 ☐	50 – 60 ☐	60+ ☐
Lifestyle:	Active ☐			Sedentary ☐		
Last visit to the doctor:						
GP address:						
Number of children: *(If applicable)*						
Date of last period: *(If applicable)*						

Contra-indications requiring medical permission – *in circumstances where medical permission cannot be obtained clients must give their informed consent in writing prior to treatment (Select if/where appropriate):*					
Transverse ridges	☐	Hang nail	☐	Mould	☐
Vertical ridges	☐	Lamella dystrophy	☐	Warts	☐
Beau's line	☐	Onychomycosis (tinea unguium)	☐	Verruca	☐
Blue nail	☐	Onychoptosis	☐	Loss of skin sensation	☐
Psoriasis	☐	Onychatrophia	☐	Diabetes	☐
Eczema	☐	Onychauxis	☐	Allergies	☐
Paronychia (Whitlow)	☐	Onychorrhexis	☐	Corns	☐
Sepsis	☐	Onychogryphosis	☐	Chilblains	☐
Leukonychia	☐	Onychogryposis	☐	Cuts	☐
Flaking	☐	Onycholisis	☐	Abrasions	☐
Dry/brittle nails	☐	Onychocryptosis	☐	Broken bones	☐
Pitting	☐	Koilonychia	☐	Discolouration	☐
Pterygium	☐	Onychophagy	☐	Severely bitten nails	☐
Onychia	☐	Onychophyma	☐	Severely bitten/picked skin around the nail	☐

Nail test – *(Select if/where appropriate):*							
Moisture content:	Excellent	☐	Good	☐	Fair	☐	Poor ☐
Cuticle condition:	Excellent	☐	Good	☐	Fair	☐	Poor ☐
Skin condition:	Dehydrated	☐	Dry	☐	Normal	☐	
Skins healing ability:	Excellent	☐	Good	☐	Fair	☐	Poor ☐
Circulation:	Good	☐	Normal	☐	Poor	☐	
Overall nail/cuticle condition:							

Area to be treated – *(Select if/where appropriate):*			
Toe nails	☐	Finger nails	☐

Treatment details – *(To include products used):*

Treatment details – *(To include products used):*

Client feedback:

Aftercare feedback:

Therapist/Learner signature: _____

Client signature: _____

Document History

Version	Issue Date	Changes	Role
v1	29/10/2019	First published	Qualifications Administrator