COMPETENCY STANDARDS

ADVANCED SKIN CARE SERVICES LEVEL III



SOCIAL AND OTHER COMMUNITY DEVELOPMENT SERVICES SECTOR

TECHNICAL EDUCATION AND SKILLS DEVELOPMENT AUTHORITY TESDA Complex East Service Road, South Luzon Expressway (SLEX), Fort Bonifacio, Taguig City

TABLE OF CONTENTS

SOCIAL AND OTHER COMMUNITY DEVELOPMENT SERVICES SECTOR ADVANCED SKIN CARE SERVICES LEVEL III

		Page No.
SECTION 1	DEFINITION	2
SECTION 2	 COMPETENCY STANDARDS Basic Competencies Common Competencies Core Competencies 	3 – 119 3 – 43 44 – 62 63 – 118
GLOSSARY	OF TERMS	119 – 124
ACKNOWLE	DGEMENTS	125

COMPETENCY STANDARDS FOR ADVANCED SKIN CARE SERVICES LEVEL III

SECTION 1 DEFINITION

The **ADVANCED SKIN CARE SERVICES LEVEL III** qualification consists of competencies that a person must achieve to perform BB glow facial perform collagen induction therapy, perform warts removal treatment, perform comedone extraction procedure, and perform hair loss therapy.

The units of competency comprising this qualification include the following:

Unit Code	BASIC COMPETENCIES	
400311319	Lead workplace communication	
400311320	Lead small teams	
400311321	Apply critical thinking and problem-solving techniques in the workplace	
400311322	Work in a diverse environment	
400311323	Propose methods of applying learning and innovation in the organization	
400311324	Use information systematically	
400311325	Evaluate occupational safety and health work practices	
400311326	Evaluate environmental work practices	
400311327	Facilitate entrepreneurial skills for micro-small-medium enterprises (MSMEs)	
Unit Code	COMMON COMPETENCIES	
SOC514201	Maintain an effective relationship with client/customers	
SOC514202	Manage own performance	
SOC514203	Apply quality standards	
SOC514204	Maintain a safe, clean and efficient work environment	
Unit Code	CORE COMPETENCIES	
AB- SOC1381100514311	Perform BB glow facial	
AB- SOC1381100514312	Perform collagen induction therapy	
AB- SOC1381100514313	Perform warts removal treatment	
AB- SOC1381100514314	Perform comedone extraction procedure	
AB- SOC1381100514315	Perform hair loss treatment therapy	

A person who has achieved this qualification is competent to be:

• Skin Care Specialist

SECTION 2 COMPETENCY STANDARD

This section gives the details of the contents of the units of competency required in **ADVANCED SKIN CARE SERVICES LEVEL III.**

BASIC COMPETENCIES

UNIT OF COMPETENCY : LEAD WORKPLACE COMMUNICATION

UNIT CODE : 400311319

UNIT DESCRIPTOR : This unit covers the knowledge, skills and attitudes required to lead in the effective dissemination and discussion of ideas, information, and issues in the workplace. This includes preparation of written communication materials.

ELEMENTS	PERFORMANCE CRITERIA Italicized terms are elaborated in the Range of Variables	REQUIRED KNOWLEDGE	REQUIRED SKILLS
1. Communicate information about workplace processes	 1.1 Relevant communication method is selected based on workplace procedures 1.2 Multiple operations involving several topics/areas are communicated following enterprise requirements 1.3 Questioning is applied to gain extra information 1.4 Relevant sources of information are identified in accordance with workplace/client requirements 1.5 Information is selected and organized following enterprise procedures 1.6 Verbal and written 	 1.1 Organization requirements for written and electronic communication methods 1.2 Effective verbal communication methods 1.3 Business writing 1.4 Workplace etiquette 	 1.1 Organizing information 1.2 Conveying intended meaning 1.3 Participating in a variety of workplace discussions 1.4 Complying with organization requirements for the use of written and electronic communication methods 1.5 Effective business writing 1.6 Effective clarifying and probing skills 1.7 Effective questioning techniques (clarifying and probing

ELEMENTS	PERFORMANCE CRITERIA Italicized terms are elaborated in the Range of Variables		EQUIRED OWLEDGE		QUIRED KILLS
2. Lead workplace discussions	reporting is undertaken when required 1.7 Communication and negotiation skills are applied and maintained in all relevant situations 2.1 Response to workplace issues are sought following enterprise procedures 2.2 Response to workplace issues are provided immediately 2.3 Constructive contributions are made to workplace discussions on such issues as production, quality and safety 2.4 Goals/ objectives and action plans undertaken in the workplace are communicated promptly	2.2	Organization requirements for written and electronic communication methods Effective verbal communication methods Workplace etiquette	2.1 2.2 2.3 2.4	Organizing information Conveying intended meaning Participating in variety of workplace discussions Complying with organization requirement s for the use of written and electronic communicati on methods Effective clarifying and probing

PERFORMANCE CRITERIAELEMENTSItalicized terms elaborated in the Range of Variables		REQUIRED KNOWLEDGE	REQUIRED SKILLS
3. Identify and communicate issues arising in the workplace	 3.1 Issues and problems are identified as they arise 3.2 Information regarding problems and issues are organized coherently to ensure clear and effective communication 3.3 Dialogue is initiated with appropriate personnel 3.4 Communication problems and issues are raised as they arise 3.5 Identify barriers in communication to be addressed appropriately 	 3.1 Organization requirements for written and electronic communication methods 3.2 Effective verbal communication methods 3.3 Workplace etiquette 3.4 Communication problems and issues 3.5 Barriers in communication 	 3.1 Organizing information 3.2 Conveying intended meaning 3.3 Participating in a variety of workplace discussions 3.4 Complying with organization requirements for the use of written and electronic communicati on methods 3.5 Effective clarifying and probing skills 3.6 Identifying issues 3.7 Negotiation and communicati on skills

VARIABLE	RANGE
1. Methods of communication	May include: 1.1 Non-verbal gestures 1.2 Verbal 1.3 Face-to-face 1.4 Two-way radio 1.5 Speaking to groups 1.6 Using telephone 1.7 Written 1.8 Internet
2. Workplace discussions	May include: 2.1. Coordination meetings 2.2. Toolbox discussion 2.3. Peer-to-peer discussion

1. Critical aspects of	Assessment requires evidence that the candidate:
Competency	1.1 Dealt with a range of communication/information at one
Competency	time
	1.2 Demonstrated leadership skills in workplace communication
	1.3 Made constructive contributions in workplace issues
	1.4 Sought workplace issues effectively
	1.5 Responded to workplace issues promptly
	1.6 Presented information clearly and effectively written
	form
	1.7 Used appropriate sources of information
	1.8 Asked appropriate questions
	1.9 Provided accurate information
2. Resource Implications	The following resources should be provided:
	2.1 Variety of Information
	2.2 Communication tools
	2.3 Simulated workplace
3. Methods of	Competency in this unit may be assessed through:
Assessment	Case problem
	3.1 Third-party report
	3.2 Portfolio
	3.3 Interview
	3.4 Demonstration/Role-playing
4. Context for Assessment	4.1. Competency may be assessed in the workplace or in a
	simulated workplace environment

: LEAD SMALL TEAMS

UNIT OF COMPETENCY

UNIT CODE : 400311320

UNIT DESCRIPTOR

: This unit covers the knowledge, skills and attitudes to lead small teams including setting, maintaining and monitoring team and individual performance standards.

ELEMENT	PERFORMANCE CRITERIA Italicized terms are elaborated in the Range of Variables	REQUIRED KNOWLEDGE	REQUIRED SKILLS
1. Provide team leadership	 1.1 Work requirements are identified and presented to team members based on company policies and procedures 1.2 Reasons for instructions and requirements are communicated to team members based on company policies and procedures 1.3 Team members' and leaders' concerns are recognized, discussed and dealt with based on company practices 	 1.1 Facilitation of Team work 1.2 Company policies and procedures relating to work performance 1.3 Performance standards and expectations 1.4 Monitoring individual's and team's performance vis a vis client's and group's expectations 	 1.1 Communication skills required for leading Teams 1.2 Group facilitation skills 1.3 Negotiating skills 1.4 Setting performance expectation
2. Assign responsibilities	 2.1 Responsibilities are allocated having regard to the skills, knowledge and aptitude required to undertake the assigned task based on company policies 2.2 Duties are allocated having 	 2.1 Work plan and procedures 2.2 Work requirements and targets 2.3 Individual and group expectations 2.4 Ways to improve group leadership and membership 	 2.1 Communication skills 2.2 Management skills 2.3 Negotiating skills 2.4 Evaluation skills 2.5 Identifying team member's strengths and rooms for improvement

ELEMENT	PERFORMANCE CRITERIA Italicized terms are elaborated in the Range of Variables	REQUIRED KNOWLEDGE	REQUIRED SKILLS
	regard to individual preference, domestic and personal considerations, whenever possible		
3. Set performance expectations for team members	 3.1 Performance expectations are established based on client needs 3.2 Performance expectations are based on individual team member's knowledge, skills and aptitude 3.3 Performance expectations are discussed and disseminated to individual team members 	 3.1 One's roles and responsibilities in the team 3.2 Feedback giving and receiving 3.3 Performance expectation 	 3.1 Communication skills 3.2 Accurate empathy 3.3 Congruence 3.4 Unconditional positive regard 3.5 Handling of Feedback
4. Supervise team performance			4.1 Communication skills required for leading teams4.2 Coaching skills

	PERFORMANCE CRITERIA		
	Italicized terms are		
ELEMENT		REQUIRED	REQUIRED SKILLS
	elaborated in the	KNOWLEDGE	
	Range of		
	Variables		
	on company		
	practices		
	4.3 Performance		
	<i>issues</i> which		
	cannot be		
	rectified or		
	addressed		
	within the team		
	are referred to		
	appropriate		
	personnel		
	according to		
	employer policy		
	4.4 Team members		
	are kept informed		
	of any changes in		
	the priority		
	allocated to		
	assignments or		
	tasks which might		
	impact on		
	client/customer		
	needs and		
	satisfaction		
	4.5 Team operations		
	are monitored to		
	ensure that		
	employer/client		
	needs and		
	requirements are met		
	4.6Follow-up		
	communication is		
	provided on all		
	issues affecting the variables team		
	4.7 All relevant		
	documentation is		
	completed in		
	accordance with		
	company		
	procedures		

VARIABLE	RANGE
1. Work requirements	May include:
	1.1 Client Profile
	1.2 Assignment instructions
2. Team member's concerns	May include:
	2.1 Roster/shift details
3. Monitor performance	May include:
	3.1 Formal process
	3.2 Informal process
4. Feedback	May include:
	4.1 Formal process
	4.2 Informal process
5. Performance issues	May include:
	5.1 Work output
	5.2 Work quality
	5.3 Team participation
	5.4 Compliance with workplace protocols
	5.5 Safety
	5.6 Customer service

1.	Critical aspects of	Assessment requires evidence that the candidate:
	Competency	 Maintained or improved individuals and/or team performance given a variety of possible scenario
		1.2 Assessed and monitored team and individual performance against set criteria
		1.3 Represented concerns of a team and individual to next level of management or appropriate specialist and to negotiate on their behalf
		1.4 Allocated duties and responsibilities, having regard to individual's knowledge, skills and aptitude and the needs of the tasks to be performed
		1.5 Set and communicated performance expectations for a range of tasks and duties within the team and provided feedback to team members
2.	Resource	The following resources should be provided:
	Implications	2.1 Access to relevant workplace or appropriately
		simulated environment where assessment can take place
		2.2 Materials relevant to the proposed activity or task

3.	Methods of	Competency in this unit may be assessed through:		
	Assessment	3.1 Written Examination		
		3.2 Oral Questioning		
		3.3	Portfolio	
4.	Context for Assessment	4.1	Competency may be assessed in the actual workplace or at the designated TESDA Accredited	
			Assessment Center.	

UNIT OF COMPETENCY : APPLY CRITICAL THINKING AND PROBLEM-SOLVING TECHNIQUES IN THE WORKPLACE

UNIT CODE : 400311321

UNIT DESCRIPTOR	:	This unit covers the knowledge, skills and attitudes required to solve problems in the workplace including the application
		of problem-solving techniques and to determine and resolve the root cause/s of specific problems in the workplace.

ELEMENTS	PERFORMANCE CRITERIA Italicized terms are elaborated in the Range of Variables	REQUIRED KNOWLEDGE	REQUIRED SKILLS
1. Examine specific workplace challenges	 1.1 Variances are examined from normal operating <i>parameters;</i> and product quality. 1.2 Extent, cause and nature of the specific problem are defined through observation, investigation and <i>analytical techniques</i>. 1.3 <i>Problems</i> are clearly stated and specified. 	 1.1 Competence includes a thorough knowledge and understanding of the process, normal operating parameters, and product quality to recognize nonstandard situations. 1.2 Competence to include the ability to apply and explain, enough for the identification of fundamental causes of specific workplace challenges. 1.3 Relevant equipment and operational processes. 1.4 Enterprise goals, targets and measures. 1.5 Enterprise quality OHS and environmental requirement. 	 1.1 Using range of analytical techniques (e.g., planning, attention, simultaneous and successive processing of information) in examining specific challenges in the workplace. 1.2 Identifying extent and causes of specific challenges in the workplace.

ELEMENTS	PERFORMANCE CRITERIA Italicized terms are elaborated in the Range of Variables	REQUIRED KNOWLEDGE	REQUIRED SKILLS
		1.6 Enterprise information systems and data collation1.7 Industry codes and standards.	
2. Analyze the causes of specific workplace challenges	 2.1 Possible causes of specific problems are identified based on experience and the use of problemsolving tools / analytical techniques. 2.2 Possible cause statements are developed based on findings. 2.3 Fundamental causes are identified per results of investigation conducted. 	 2.1 Competence includes a thorough knowledge and understanding of the process, normal operating parameters, and product quality to recognize nonstandard situations. 2.2 Competence to include the ability to apply and explain, sufficient for the identification of fundamental cause, determining the corrective action and provision of recommendations. 2.3 Relevant equipment and operational processes. 2.4 Enterprise goals, targets and measures. 2.5 Enterprise quality OSH and environmental requirement. 2.6 Enterprise information systems and data collation. 2.7 Industry codes and standards. 	 2.1 Using range of analytical techniques (e.g., planning, attention, simultaneous and successive processing of information) in examining specific challenges in the workplace. 2.2 Identifying extent and causes of specific challenges in the workplace. 2.3 Providing clearcut findings on the nature of each identified workplace challenges.

ELEMENTS	PERFORMANCE CRITERIA Italicized terms are elaborated in the Range of Variables	REQUIRED KNOWLEDGE	REQUIRED SKILLS
3. Formulate resolutions to specific workplace challenges	 3.1 All possible options are considered for resolution of the problem. 3.2 Strengths and weaknesses of possible options are considered. 3.3 Corrective actions are determined to resolve the problem and possible future causes. 3.4 Action <i>plans</i> are developed identifying measurable objectives, resource needs and timelines in accordance with safety and operating procedures 	 3.1 Competence to include the ability to apply and explain, sufficient for the identification of fundamental cause, determining the corrective action and provision of recommendations 3.2 Relevant equipment and operational processes 3.3 Enterprise goals, targets and measures 3.4 Enterprise quality OSH and environmental requirement 3.5 Principles of decision-making strategies and techniques 3.6 Enterprise information systems and data collation 3.7 Industry codes and standards 	 3.1 Using range of analytical techniques (e.g., planning, attention, simultaneous and successive processing of information) in examining specific challenges in the workplace. 3.2 Identifying extent and causes of specific challenges in the workplace. 3.3 Providing clearcut findings on the nature of each identified workplace challenges. 3.4 Devising, communicating, implementing and evaluating strategies and techniques in addressing specific workplace challenges.

ELEMENTS	PERFORMANCE CRITERIA Italicized terms are elaborated in the Range of Variables	REQUIRED KNOWLEDGE	REQUIRED SKILLS
4. Implement action plans and communicate results	 4.1 Action plans are implemented and evaluated. 4.2 Results of plan implementation and recommendations are prepared. 4.3 Recommendations are presented to appropriate personnel. 4.4 Recommendations are followed-up, if required. 	 4.1 Competence to include the ability to apply and explain, sufficient for the identification of fundamental cause, determining the corrective action and provision of recommendations 4.2 Relevant equipment and operational processes 4.3 Enterprise goals, targets and measures 4.4 Enterprise quality, OSH and environmental requirement 4.5 Principles of decision making strategies and techniques 4.6 Enterprise information systems and data collation 4.7 Industry codes and standards 	 4.1 Using range of analytical techniques (e.g., planning, attention, simultaneous and successive processing of information) in examining specific challenges in the workplace. 4.2 Identifying extent and causes of specific challenges in the workplace. 4.3 Providing clearcut findings on the nature of each identified workplace challenges. 4.4 Devising, communicating, implementing and evaluating strategies and techniques in addressing specific workplace challenges.

VARIABLES	RANGE
1. Parameters	May include: 1.1 Processes 1.2 Procedures 1.3 Systems
2. Analytical techniques	May include: 2.1 Brainstorming 2.2 Intuitions/Logic 2.3 Cause and effect diagrams 2.4 Pareto analysis 2.5 SWOT analysis 2.6 Gant chart, Pert CPM and graphs 2.7 Scattergrams
3. Problem	 May include: 3.1 Routine, non – routine and complex workplace and quality problems 3.2 Equipment selection, availability and failure 3.3 Teamwork and work allocation problem 3.4 Safety and emergency situations and incidents 3.5 Risk assessment and management
4. Action plans	 May include: 4.1 Priority requirements 4.2 Measurable objectives 4.3 Resource requirements 4.4 Timelines 4.5 Coordination and feedback requirements 4.6 Safety requirements 4.7 Risk assessment 4.8 Environmental requirements

1. Critical aspects of Competency	 Assessment requires evidence that the candidate: 1.1 Examined specific workplace challenges. 1.2 Analyzed the causes of specific workplace challenges. 1.3 Formulated resolutions to specific workplace challenges. 1.4 Implemented action plans and communicated results on specific workplace challenges.
2. Resource Implications	2.1 Assessment will require access to an operating plant over an extended period of time, or a suitable method of gathering evidence of operating ability over a range of situations. A bank of scenarios / case studies / what ifs will be required as well as bank of questions which will be used to probe the reason behind the observable action.
3. Methods of Assessment	 Competency in this unit may be assessed through: 3.1 Observation 3.2 Case Formulation 3.3 Life Narrative Inquiry 3.4 Standardized test The unit will be assessed in a holistic manner as is practical and may be integrated with the assessment of other relevant units of competency. Assessment will occur over a range of situations, which will include disruptions to normal, smooth operation. Simulation may be required to allow for timely assessment of parts of this unit of competency. Simulation should be based on the actual workplace and will include walk through of the relevant competency components. These assessment activities should include a range of problems, including new, unusual and improbable situations that may have happened.
4. Context for Assessment	In all workplace, it may be appropriate to assess this unit concurrently with relevant teamwork or operation units.

UNIT OF COMPETENCY : WORK IN A DIVERSE ENVIRONMENT

UNIT CODE : 400311322

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UNIT DESCRIPTOR
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: This unit covers the outcomes required to work effectively in a workplace characterized by diversity in terms of religions, beliefs, races, ethnicities and other differences.

ELEMENT	PERFORMANCE CRITERIA Italicized terms are elaborated in the Range of Variables	REQUIRED KNOWLEDGE	REQUIRED SKILLS
1. Develop an individual's cultural awareness and sensitivity	 1.1 Individual differences with clients, customers and fellow workers are recognized and respected in accordance with enterprise policies and core values. 1.2 Differences are responded to in a sensitive and considerate manner 1.3 <i>Diversity</i> is accommodated using appropriate verbal and nonverbal communication. 	 1.1 Understanding cultural diversity in the workplace 1.2 Norms of behavior for interacting and dialogue with specific groups (e. g., Muslims and other non- Christians, non- Catholics, tribes/ethnic groups, foreigners) 1.3 Different methods of verbal and nonverbal communication in a multicultural setting 	 1.1 Applying cross- cultural communication skills (i.e., different business customs, beliefs, communication strategies) 1.2 Showing affective skills – establishing rapport and empathy, understanding, etc. 1.3 Demonstrating openness and flexibility in communication 1.4 Recognizing diverse groups in the workplace and community as defined by divergent culture, religion, traditions and practices

ELEMENT	PERFORMANCE CRITERIA Italicized terms are elaborated in the Range of Variables	REQUIRED KNOWLEDGE	REQUIRED SKILLS
2. Work effectively in an environment that acknowledges and values cultural diversity	 2.1 Knowledge, skills and experiences of others are recognized and documented in relation to team objectives. 2.2 Fellow workers are encouraged to utilize and share their specific qualities, skills or backgrounds with other team members and clients to enhance work outcomes. 2.3 Relations with customers and clients are maintained to show that diversity is valued by the business. 	 2.1 Value of diversity in the economy and society in terms of Workforce development 2.2 Importance of inclusiveness in a diverse environment 2.3 Shared vision and understanding of and commitment to team, departmental, and organizational goals and objectives 2.4 Strategies for customer service excellence 	 2.1 Demonstrating cross-cultural communication skills and active listening 2.2 Recognizing diverse groups in the workplace and community as defined by divergent culture, religion, traditions and practices 2.3 Demonstrating collaboration skills 2.4 Exhibiting customer service excellence
 Identify common issues in a multicultural and diverse environment 	 3.1 Diversity- related conflicts within the workplace are effectively addressed and resolved. 3.2 Discriminatory behaviors towards customers/stak eholders are minimized and addressed accordingly. 3.3 Change management 	 3.1 Value, and leverage of cultural diversity 3.2 Inclusivity and conflict resolution 3.3 Workplace harassment 3.4 Change management and ways to overcome resistance to change 3.5 Advanced strategies for customer service excellence 	 3.1 Addressing diversity-related conflicts in the workplace 3.2 Eliminating discriminatory behavior towards customers and coworkers 3.3 Utilizing change management policies in the workplace

PERFORMANCE CRITERIAELEMENTItalicized terms elaborated in the Range of Variables		REQUIRED KNOWLEDGE	REQUIRED SKILLS
policies are in place within the organization.			

VARIABLE	RANGE
1. Diversity	 This refers to diversity in both the workplace and the community and may include divergence in: 1.1 Religion 1.2 Ethnicity, race or nationality 1.3 Culture
	1.4 Gender, age or personality1.5 Educational background
2. Diversity-related conflicts	 May include conflicts that result from: 2.1 Discriminatory behaviors 2.2 Differences of cultural practices 2.3 Differences of belief and value systems 2.4 Gender-based violence 2.5 Workplace bullying 2.6 Corporate jealousy 2.7 Language barriers 2.8 Individuals being differently-abled persons 2.9 Ageism (negative attitude and behavior towards old people)

1. Critical aspects of	Assessment requires evidence that the candidate:
Competency	 Adjusted language and behavior as required by interactions with diversity
	 1.2 Identified and respected individual differences in colleagues, clients and customers
	 Applied relevant regulations, standards and codes of practice
2. Resource Implications	The following resources should be provided:
	2.1 Access to workplace and resources
	2.2 Manuals and policies on Workplace Diversity

3. Methods of	Competency in this unit may be assessed through:
Assessment	3.1 Demonstration or simulation with oral questioning
	3.2 Group discussions and interactive activities
	3.3 Case studies/problems involving workplace diversity
	issues
	3.4 Third-party report
	3.5 Written examination
	3.6 Role Plays
4. Context for	Competency assessment may occur in workplace or any
Assessment	appropriately simulated environment

UNIT OF COMPETENCY : PROPOSE METHODS OF APPLYING LEARNING AND INNOVATION IN THE ORGANIZATION

UNIT CODE : 400311323

UNIT DESCRIPTOR : This unit covers the knowledge, skills and attitudes required to assess general obstacles in the application of learning and innovation in the organization and to propose practical methods of such in addressing organizational challenges.

ELEMENTS	PERFORMANCE CRITERIA Italicized terms are elaborated in the Range of Variables	REQUIRED KNOWLEDGE	REQUIRED SKILLS
 Assess work procedures, processes and systems in terms of innovative practices 	 1.1 Reasons for innovation are incorporated to work procedures. 1.2 Models of innovation are researched. 1.3 Gaps or barriers to innovation in one's work area are analyzed. 1.4 Staff who can support and foster innovation in the work procedure are identified. 	 Seven habits of highly effective people. Character strengths that foster innovation and learning (Christopher Peterson and Martin Seligman, 2004) Five minds of the future concepts (Gardner, 2007). Adaptation concepts in neuroscience (Merzenich, 2013). Transtheoretical model of behavior change (Prochaska, DiClemente, & Norcross, 1992). 	 1.1 Demonstrating collaboration and networking skills. 1.2 Applying basic research and evaluation skills 1.3 Generating insights on how to improve organizational procedures, processes and systems through innovation.

ELEMENTS	PERFORMANCE CRITERIA Italicized terms are elaborated in the Range of Variables	REQUIRED KNOWLEDGE	REQUIRED SKILLS
2. Generate practical action plans for improving work procedures, processes	 2.1 Ideas for innovative work procedure to foster innovation using individual and group techniques are conceptualized 2.2 Range of ideas with other team members and colleagues are evaluated and discussed 2.3 Work procedures and processes subject to change are selected based on workplace requirements (feasible and innovative). 2.4 Practical action plans are proposed to facilitate simple changes in the work procedures, processes and systems. 2.5 Critical inquiry is applied and used to facilitate discourse on adjustments in the simple work procedures, processes and systems. 	 2.1 Seven habits of highly effective people. 2.2 Character strengths that foster innovation and learning (Christopher Peterson and Martin Seligman, 2004) 2.3 Five minds of the future concepts (Gardner, 2007). 2.4 Adaptation concepts in neuroscience (Merzenich, 2013). 2.5 Transtheoretical model of behavior change (Prochaska, DiClemente, & Norcross, 1992). 	 2.1 Assessing readiness for change on simple work procedures, processes and systems. 2.2 Generating insights on how to improve organizational procedures, processes and systems through innovation. 2.3 Facilitating action plans on how to apply innovative procedures in the organization.

ELEMENTS	PERFORMANCE CRITERIA Italicized terms are elaborated in the	REQUIRED KNOWLEDGE	REQUIRED SKILLS
3. Evaluate the effectiveness of the proposed action plans	Range of Variables3.1 Work structure is analyzed to identify the impact of the new work procedures3.2 Co-workers/key personnel is consulted to know who will be involved with or affected by the work procedure3.3 Work instruction operational plan of the new work 	 3.1 Five minds of the future concepts (Gardner, 2007). 3.2 Adaptation concepts in neuroscience (Merzenich, 2013). 3.3 Transtheoretical model of behavior change (Prochaska, DiClemente, & Norcross, 1992). 	 3.1 Generating insights on how to improve organizational procedures, processes and systems through innovation. 3.2 Facilitating action plans on how to apply innovative procedures in the organization. 3.3 Communicating results of the evaluation of the proposed and implemented changes in the workplace procedures and systems. 3.4 Developing action plans for continuous improvement on the basic systems, processes and procedures in the organization.

VARIABLE	RANGE
1. Reasons	 May include: 1.1 Strengths and weaknesses of the current systems, processes and procedures. 1.2 Opportunities and threats of the current systems, processes and procedures.
2. Models of innovation	May include: 2.1 Seven habits of highly effective people. 2.2 Five minds of the future concepts (Gardner, 2007). 2.3 Neuroplasticity and adaptation strategies.
3. Gaps or barriers	May include: 3.1 Machine 3.2 Manpower 3.3 Methods 3.4 Money
4. Critical Inquiry	 May include: 4.1 Preparation. 4.2 Discussion. 4.3 Clarification of goals. 4.4 Negotiate towards a Win-Win outcome. 4.5 Agreement. 4.6 Implementation of a course of action. 4.7 Effective verbal communication. See our pages: Verbal Communication and Effective Speaking. 4.8 Listening. 4.9 Reducing misunderstandings is a key part of effective negotiation. 4.10 Rapport Building. 4.11 Problem Solving. 4.12 Decision Making. 4.13 Assertiveness. 4.14 Dealing with Difficult Situations.

1. Critical aspects of	Assessment requires evidence that the candidate:
Competency	1.1 Established the reasons why innovative systems are
	required
	1.2 Established the goals of a new innovative system
	1.3 Analyzed current organizational systems to identify
	gaps and barriers to innovation.
	1.4 Assessed work procedures, processes and systems in
	terms of innovative practices.
	1.5 Generate practical action plans for improving work
	procedures, and processes.
	1.6 Reviewed the trial innovative work system and adjusted
	reflect evaluation feedback, knowledge management
	systems and future planning.
	1.7 Evaluated the effectiveness of the proposed action
	plans.
2. Resource	The following resources should be provided:
Implications	2.1 Pens, papers and writing implements.
	2.2 Cartolina.
	2.3 Manila papers.
3. Methods of	Competency in this unit may be assessed through:
Assessment	3.1 Psychological and behavioral Interviews.
	3.2 Performance Evaluation.
	3.3 Life Narrative Inquiry.
	3.4 Review of portfolios of evidence and third-party
	workplace reports of on-the-job performance.
	3.5 Sensitivity analysis.
	3.6 Organizational analysis.
	3.7 Standardized assessment of character strengths and
	virtues applied.
4. Context for	4.1 Competency may be assessed individually in the
Assessment	actual workplace or simulation environment in
	TESDA accredited institutions.

UNIT OF COMPETENCY USE INFORMATION SYSTEMATICALLY

UNIT CODE 400311324

UNIT DESCRIPTOR This unit covers the knowledge, skills and attitudes required to use technical information systems, apply information technology (IT) systems and edit, format & check information.

ELEMENT	PERFORMANCE CRITERIA Italicized terms are elaborated in the Range of Variables	REQUIRED KNOWLEDGE	REQUIRED SKILLS
1. Use technical information	 1.1 Information are collated and organized into a suitable form for reference and use 1.2 Stored information are classified so that it can be quickly identified and retrieved when needed 1.3 Guidance are advised and offered to people who need to find and use information 	 1.1 Application in collating information 1.2 Procedures for inputting, maintaining and archiving information 1.3 Guidance to people who need to find and use information 1.4 Organize information 1.5 Classify stored information for identification and retrieval 1.6 Operate the technical information system by using agreed procedures 	 1.1 Collating information 1.2 Operating appropriate and valid procedures for inputting, maintaining and archiving information 1.3 Advising and offering guidance to people who need to find and use information 1.4 Organizing information into a suitable form for reference and use 1.5 Classifying stored information for identification and retrieval 1.6 Operating the technical information system by using agreed procedures

ELEMENT	PERFORMANCE CRITERIA Italicized terms are elaborated in the Range of Variables	REQUIRED KNOWLEDGE	REQUIRED SKILLS
2. Apply information technology (IT)	 2.1 Technical information system is operated using agreed procedures 2.2 Appropriate and valid procedures are operated for inputting, maintaining and archiving information 2.3 Software required are utilized to execute the project activities 2.4 Information and data obtained are handled, edited, formatted and checked from a range of internal and external sources 2.5 Information is extracted, entered, and processed to produce the outputs required by customers 2.6 Own skills and understanding are shared to help others 2.7 Specified security measures are implemented to project data held in IT systems 	 2.1 Attributes and limitations of available software tools 2.2 Procedures and work instructions for the use of IT 2.3 Operational requirements for IT systems 2.4 Sources and flow paths of data 2.5 Security systems and measures that can be used 2.6 Extract data and format reports 2.7 Methods of entering and processing 2.8 information 2.9 WWW enabled applications 	 2.1 Identifying attributes and limitations of available software tools 2.2 Using procedures and work instructions for the use of IT 2.3 Describing operational requirements for IT systems 2.4 Identifying sources and flow paths of data 2.5 Determining security systems and measures that can be used 2.6 Extracting data and format reports 2.7 Describing methods of entering and processing Information 2.8 Using WWW applications

ELEMENT	PERFORMANCE CRITERIA Italicized terms are elaborated in the Range of Variables	REQUIRED KNOWLEDGE	REQUIRED SKILLS
3. Edit, format and check information	 3.1 Basic editing techniques are used 3.2 Accuracy of documents are checked 3.3 Editing and formatting tools and techniques are used for more complex documents 3.4 Proof reading techniques is used to check that documents look professional 	 3.1 Basic file- handling techniques 3.2 Techniques in checking documents 3.3 Techniques in editing and formatting 3.4 Proofreading techniques 	 3.1 Using basic file- handling techniques is used for the software 3.2 Using different techniques in checking documents 3.3 Applying editing and formatting techniques 3.4 Applying proofreading techniques

VARIABLE	RANGE
1. Information	May include:
	1.1 Property
	1.2 Organizational
	1.3 Technical reference
2. Technical information	May include:
	2.1 Paper based
	2.2 Electronic
3. Software	May include:
	3.1 Spreadsheets
	3.2 Databases
	3.3 Word processing
	3.4 Presentation
4. Sources	May include:
	4.1 Other IT systems
	4.2 Manually created
	4.3 Within own organization
	4.4 Outside own organization
	4.5 Geographically remote
5. Customers	May include:
	5.1 Colleagues
	5.2 Company and project management
	5.3 Clients
6. Security measures	May include:
	6.1 Access rights to input;
	6.2 Passwords;
	6.3 Access rights to outputs;
	6.4 Data consistency and back-up;
	6.5 Recovery plans

1. Critical aspects of	 Assessment requires evidence that the candidate: 1.1 Used technical information systems and
Competency	information technology 1.2 Applied information technology (IT) systems 1.3 Edited, formatted and checked information
2. Resource Implications	The following resources should be provided:2.1Computers2.2Software and IT system

3. Methods of Assessment	 Competency in this unit should be assessed through: 3.1 Direct Observation 3.2 Oral interview and written test
4. Context for Assessment	4.1. Competency may be assessed individually in the actual workplace or through accredited institution

UNIT OF COMPETENCY : EVALUATE OCCUPATIONAL SAFETY AND HEALTH WORK PRACTICES UNIT CODE : 400311325

UNIT DESCRIPTOR : This unit covers the knowledge, skills and attitudes required to interpret Occupational Safety and Health practices, set OSH work targets, and evaluate effectiveness of Occupational Safety and Health work instructions

ELEMENT	PERFORMANCE CRITERIA Italicized terms are elaborated in the Range of Variables	REQUIRED KNOWLEDGE	REQUIRED SKILLS
 Interpret Occupational Safety and Health practices 	 1.1 OSH work practices issues are identified relevant to work requirements 1.2 OSH work standards and procedures are determined based on applicability to nature of work 1.3 Gaps in work practices are identified related to relevant OSH work standards 	 1.1 OSH work practices issues 1.2 OSH work standards 1.3 General OSH principles and legislations 1.4 Company/ workplace policies/ guidelines 1.5 Standards and safety requirements of work process and procedures 	 1.1 Communication skills 1.2 Interpersonal skills 1.3 Critical thinking skills 1.4 Observation skills
2. Set OSH work targets	 2.1 Relevant work information are gathered necessary to determine OSH work targets 2.2 OSH Indicators based on gathered information are agreed upon to measure effectiveness of workplace OSH policies and procedures 2.3 Agreed OSH indicators are endorsed for 	 2.1 OSH work targets 2.2 OSH Indicators 2.3 OSH work instructions 2.4 Safety and health requirements of tasks 2.5 Workplace guidelines on providing feedback on OSH and security concerns 2.6 OSH regulations Hazard control procedures 2.7 OSH trainings relevant to work 	 2.1 Communicatio n skills 2.2 Collaborating skills 2.3 Critical thinking skills 2.4 Observation skills

ELEMENT	PERFORMANCE CRITERIA Italicized terms are elaborated in the Range of Variables	REQUIRED KNOWLEDGE	REQUIRED SKILLS
3. Evaluate effectiveness of Occupational Safety and Health work instructions	approval from appropriate personnel 2.4 OSH work <i>instructions</i> are received in accordance with workplace policies and procedures* 3.1 OSH Practices are observed based on workplace standards 3.2 Observed OSH practices are measured against approved OSH <i>metrics</i> 3.3 Findings regarding effectiveness are assessed and gaps identified are implemented based on OSH work standards	 3.1 OSH Practices 3.2 OSH metrics 3.3 OSH Evaluation Techniques 3.4 OSH work standards 	3.1 Critical thinking skills 3.2 Evaluating skills

VARIABLE	RANGE
1. OSH Work	May include:
Practices Issues	1.1 Workers' experience/observance on presence of work hazards
	 Unsafe/unhealthy administrative arrangements (prolonged work hours, no break-time, constant overtime, scheduling of tasks)
	1.3 Reasons for compliance/non-compliance to use of PPEs or other OSH procedures/policies/ guidelines

Maximalization	
May include:	
2.1 Increased of incidents of accidents, injuries	
2.2 Increased occurrence of sickness or health	
complaints/symptoms	
2.3 Common complaints of workers' related to OSH	
2.4 High absenteeism for work-related reasons	
May include:	
3.1 Preventive and control measures, and targets	
3.2 Eliminate the hazard (i.e., get rid of the dangerous	
machine	
3.3 Isolate the hazard (i.e. keep the machine in a closed	
room and operate it remotely; barricade an unsafe	
area off)	
3.4 Substitute the hazard with a safer alternative (i.e.,	
replace the machine with a safer one)	
3.5 Use administrative controls to reduce the risk (i.e.	
give trainings on how to use equipment safely;	
OSH-related topics, issue warning signages,	
rotation/shifting work schedule)	
3.6 Use engineering controls to reduce the risk (i.e. use	
safety guards to machine)	
3.7 Use personal protective equipment	
3.8 Safety, Health and Work Environment Evaluation	
3.9 Periodic and/or special medical examinations of	
workers	
May include:	
4.1 Statistics on incidence of accidence and injuries	
4.2 Morbidity (Type and Number of Sickness)	
4.3 Mortality (Cause and Number of Deaths)	
4.4 Accident Rate	

1. Critical aspects of	Assessment requires evidence that the candidate:
Competency	1.1 Identify OSH work practices issues relevant to work requirements
	1.2 Identify gaps in work practices related to relevant OSH work standards
	 1.3 Agree upon OSH Indicators based on gathered information to measure effectiveness of workplace OSH policies and procedures
	1.4 Receive OSH work instructions in accordance with workplace policies and procedures
	1.5 Compare Observed OSH practices with against approved OSH work instructions
	 Assess findings regarding effectiveness based on OSH work standards
2. Resource	The following resources should be provided:
Implications	2.1 Facilities, materials, tools and equipment necessary for the activity
3. Methods of Assessment	Competency in this unit may be assessed through:
	3.1 Observation/Demonstration with oral questioning
	3.2 Third party report
	3.3 Written exam
4. Context for Assessment	4.1 Competency may be assessed in the work place or in a simulated work place setting

UNIT OF COMPETENCY

EVALUATE ENVIRONMENTAL WORK PRACTICES

400311326

UNIT CODE

UNIT DESCRIPTOR

This unit covers the knowledge, skills and attitude to interpret environmental Issues, establish targets to evaluate environmental practices and evaluate effectiveness of environmental practices

ELEMENTS		PERFORMANCE CRITERIA Italicized terms are elaborated in the Range of Variables	REQUIRED KNOWLEDGE	REQUIRED SKILLS	
1.	Interpret environment al practices, policies and procedures	 1.1 Environmental work practices issues are identified relevant to work requirements 1.2 Environmental Standards and Procedures nature of work are determined based on Applicability to nature of work 1.3 Gaps in work practices related to Environmental Standards and Procedures are identified 	 1.1 Environmental Issues 1.2 Environmental Work Procedures 1.3 Environmental Laws 1.4 Environmental Hazardous and 1.5 Non-Hazardous 1.6 Materials 1.7 Environmental required license, registration or certification 	 1.1 Analyzing Environmental Issues and Concerns 1.2 Critical thinking 1.3 Problem Solving 1.4 Observation Skills 	
2.	Establish targets to evaluate environmenta I practices	 2.1 Relevant information is gathered necessary to determine environmental work targets 2.2 <i>Environmental</i> <i>Indicators</i> based on gathered information are set to measure environmental work targets 2.3 Indicators are verified with appropriate personnel 	 2.1 Environmental indicators 2.2 Relevant Environment Personnel or expert 2.3 Relevant Environmental Trainings and Seminars 	 2.1 Investigative Skills 2.2 Critical thinking 2.3 Problem Solving 2.4 Observation Skills 	

ELEMENTS	PERFORMANCE CRITERIA Italicized terms are elaborated in the Range of Variables	REQUIRED KNOWLEDGE	REQUIRED SKILLS
3. Evaluate effectiveness of environmental practices	 3.1 Work environmental practices are recorded based on workplace standards 3.2 Recorded work environmental practices are compared against planned indicators 3.3 Findings regarding effectiveness are assessed and gaps identified are implemented based on environment work standards and procedures 3.4 Results of environmental assessment are conveyed to appropriate personnel 	 3.1 Environmental Practices 3.2 Environmental Standards and 3.3 Procedures 	 3.1 Documentation and Record Keeping Skills 3.2 Critical thinking 3.3 Problem Solving 3.4 Observation Skills

VARIABLE	RANGE
1. Environmental Practices	May include:
Issues	1.1 Water Quality
	1.2 National and Local Government Issues
	1.3 Safety
	1.4 Endangered Species
	1.5 Noise
	1.6 Air Quality
	1.7 Historic
	1.8 Waste
	1.9 Cultural
2. Environmental Indicators	May include:
	2.1 Noise level
	2.2 Lighting (Lumens)
	2.3 Air Quality - Toxicity
	2.4 Thermal Comfort
	2.5 Vibration
	2.6 Radiation
	2.7 Quantity of the Resources
	2.8 Volume

1. Critical Aspects of Competency	 Assessment requires evidence that the candidate: 1.1 Identified environmental issues relevant to work requirements. 1.2 Identified gaps in work practices related to Environmental Standards and Procedures. 1.3 Gathered relevant information necessary to determine environmental works targets. 1.4 Set environmental indicators based on gathered information to measure environmental work targets. 1.5 Recorded work environmental practices are recorded based on workplace standards. 1.6 Conveyed results of environmental assessment to appropriate personnel 	
2. Resource Implications	 The following resources should be provided: 2.1 Workplace/Assessment location 2.2 Legislation, policies, procedures, protocols and loca ordinances relating to environmental protection 2.3 Case studies/scenarios relating to environmental protection 	
3. Methods of Assessment	Competency in this unit may be assessed through:	

	 3.1 Written/Oral Examination 3.2 Interview/Third Party Reports 3.3 Portfolio (citations/awards from GOs and NGOs, certificate of training – local and abroad) 3.4 Simulations and role-plays
4. Context for Assessment	4.1 Competency may be assessed in actual workplace or at the designated TESDA center.

UNIT OF COMPETENCY	:	FACILITATE ENTREPRENEURIAL SKILLS FOR MICRO-SMALL-MEDIUM ENTERPRISES (MSMEs)
UNIT CODE	:	400311327
UNIT DESCRIPTOR		This unit covers the outcomes required to build, operate

and grow a micro/small-scale enterprise.

PERFORMANCE **CRITERIA** Italicized terms are REQUIRED ELEMENT REQUIRED SKILLS elaborated in the **KNOWLEDGE** Range of Variables 1. Develop and 1.1 Business 1.1 Basic 1.1 Appropriate maintain microbusiness models and bookkeeping/ small medium strategies are strategies accounting determined and 1.2 Types and enterprise skills categories of 1.2 Communicatio set for the (MSMEs) skills in the enterprise based businesses n skills on current and 1.3 Business 1.3 Building organization emerging operation relations with business 1.4 Basic customer and environment. Bookkeeping employees 1.2 Business 1.5 Business 1.4 Building operations are internal competitive monitored and advantage of controls controlled 1.6 Basic quality the enterprise following control and established assurance procedures. concepts 1.3 Quality 1.7 Government assurance and measures are regulatory implemented processes consistently. 1.4 Good relations are maintained with staff/workers. 1.5 Policies and procedures on occupational

1.6 safety and health and environmental concerns are constantly observed.

ELEMENT	PERFORMANCE CRITERIA Italicized terms are elaborated in the Range of Variables	REQUIRED KNOWLEDGE	REQUIRED SKILLS
2. Establish and maintain client- base/ market	 2.1 Good customer relations are maintained 2.2 New customers and markets are identified, explored and reached out to. 2.3 Promotions /Incentives are offered to loyal customers 2.4 Additional products and services are evaluated and tried where feasible. 2.5 Promotional/ advertising initiatives are carried out where necessary and feasible. 	 2.1 Public relations concepts 2.2 Basic product promotion strategies 2.3 Basic market and feasibility studies 2.4 Basic business ethics 	 2.1 Building customer relations 2.2 Individual marketing skills 2.3 Using basic advertising (posters/ tarpaulins, flyers, social media, etc.)

	ELEMENT PERFORMANCE CRITERIA Italicized terms are elaborated in the Range of Variables Variables		REQUIRED KNOWLEDGE	REQUIRED SKILLS
3.	Apply budgeting and financial management skills	 3.1 Enterprise is built up and sustained through judicious control of cash flows. 3.2 Profitability of enterprise is ensured though appropriate <i>internal</i> <i>controls.</i> 3.3 Unnecessary or lower-priority expenses and purchases are avoided. 	 3.1 Cash flow management 3.2 Basic financial management 3.3 Basic financial accounting 3.4 Business internal controls 	 3.1 Setting business priorities and strategies 3.2 Interpreting basic financial statements 3.3 Preparing business plans

VARIABLE	RANGE
1. Business strategies	 May include: 1.1 Developing/Maintaining niche market 1.2 Use of organic/healthy ingredients 1.3 Environment-friendly and sustainable practices 1.4 Offering both affordable and high-quality products and services 1.5 Promotion and marketing strategies (e. g., online marketing)
2.Business operations	May include: 2.1 Purchasing 2.2 Accounting/Administrative work 2.3 Production/Operations/Sales
3. Internal controls	May include: 3.1 Accounting systems 3.2 Financial statements/reports 3.3 Cash management
4. Promotional/ Advertising initiatives	May include: 4.1 Use of tarpaulins, brochures, and/or flyers 4.2 Sales, discounts and easy payment terms 4.3 Use of social media/Internet 4.4 "Service with a smile" 4.5 Extra attention to regular customers

1.Critical aspects of competency	 Assessment requires evidence that the candidate: 1.1 Demonstrated basic entrepreneurial skills 1.2 Demonstrated ability to conceptualize and plan a micro/small enterprise 1.3 Demonstrated ability to manage/operate a micro/small-scale business 		
2. Resource	The following resources should be provided:		
Implications	2.1 Simulated or actual workplace		
	2.2 Tools, materials and supplies needed to demonstrate		
	the required tasks		
	2.3 References and manuals		
3. Methods of	Competency in this unit may be assessed through:		
Assessment	3.1 Written examination		
	3.2 Demonstration/observation with oral questioning		
	3.3 Portfolio assessment with interview		
	3.4 Case problems		
4. Context of	4.1 Competency may be assessed in workplace or in		
Assessment	simulated workplace setting		
	4.2 Assessment shall be observed while tasks are being undertaken whether individually or in-group		

COMMON COMPETENCIES

UNIT OF COMPETENCY		MAINTAIN AN EFFECTIVE RELATIONSHIP WITH CLIENT/CUSTOMERS	
UNIT CODE	:	SOC514201	
UNIT DESCRIPTOR		This unit covers the knowledge, skills and attitudes required in building and maintaining effective relationship with client/customers.	

ELEMENT	PERFORMANCE CRITERIA Italicized terms are elaborated in the Range of Variable	REQUIRED KNOWLEDGE	REQUIRED SKILLS	
1. Maintain a professional image	 1.1 Uniform and personal grooming maintained 1.2 Personal presence maintained according to employer standards 1.3 Visible work area kept tidy and uncluttered 1.4 Equipment stored according to assignment requirements 	 1.1 Stance 1.2 Posture 1.3 Grooming 1.4 Standing Orders 1.5 Company Policy and Procedures 1.6 Role of a massage practitioner in the Philippine healthcare services 	 1.1 Maintaining uniform and personal grooming in accordance with established policies and procedures 1.2 Maintaining stance, posture, body language, and other personal presence in according to required standards 1.3 Keeping visible work area tidy and uncluttered 1.4 Storing equipment according to assignment requirements 	

2. Meet client requirement ts3.1 Client requirements identified and understood by referral to the assignment instructions2.1 Assignment instructions 2.2 Post orders assignment instructions2.1 Identifying assignment instructions 2.2 Post orders according to the assignment client/customer 2.5 Implementing requirements monitored and appropriate action taken2.1 Assignment instructions 2.2 Post orders assignment client/customer 2.4 Discussion techniques with client/customer 2.5 Implementing required changes 2.6 Referral to appropriate action taken2.1 Identifying assignment instructions according to standard procedures 2.2 Accomplishing scope to modify instructions/ord ers according to the assignment requirements monitored and appropriate action taken2.1 Identifying assignment instructions according to standard procedures 2.6 Referral to appropriate action is taken instructions2.1 Identifying assignment instructions according to standard procedures 2.6 Referral to appropriate according to the light of changed according to the according to the the according to the the <br< th=""><th>ELEMENT 2. Meet client</th><th>PERFORMANCE CRITERIA <i>Italicized</i> terms are elaborated in the Range of Variable 3.1 Client</th><th>REQUIRED KNOWLEDGE</th><th>REQUIRED SKILLS</th></br<>	ELEMENT 2. Meet client	PERFORMANCE CRITERIA <i>Italicized</i> terms are elaborated in the Range of Variable 3.1 Client	REQUIRED KNOWLEDGE	REQUIRED SKILLS
	requiremen	requirements identified and understood by referral to the assignment instructions 3.2 Client requirements met according to the assignment instructions 3.3 Changes to client's needs and requirements monitored and appropriate action taken 3.4 All communication with the client or customer is clear and complies with assignment	instructions 2.2 Post orders 2.3 Reviewing assignment instructions 2.4 Discussion techniques with client/customer 2.5 Implementing required changes 2.6 Referral to appropriate employer/ personnel 2.7 Clarification of client needs and	assignment instructions and post orders according to standard procedures 2.2 Accomplishing scope to modify instructions/ord ers in the light of changed situations 2.3 Meeting client requirements according to the assignment instructions 2.4 Monitoring and appropriating action is taken in changes to client's needs and requirements 2.5 Clearing and complying with assignment requirements of all communications with the client or

ELEMENT	PERFORMANCE CRITERIA Italicized terms are elaborated in the Range of Variable	REQUIRED KNOWLEDGE	REQUIRED SKILLS		
3. Build credibility with clients	 3.1 Client expectations for reliability, punctuality and appearance adhered to 3.2 Possible causes of client dissatisfaction identified, dealt with and recorded according to employer policy 3.3 Client fully informed of all relevant security matters in a timely manner and according to agreed reporting procedures 	 3.1 Interpersonal skills 3.2 Customer service skills 3.3 Telephone etiquette 3.4 Maintaining records 	 3.1 Adhering to client expectations for reliability, punctuality and appearance 3.2 Identifying, attending and recording possible causes of client/custome r dissatisfaction according to employer policy 3.3 Informing client of all relevant security matters in a timely manner and according to agreed reporting procedures 		
4. Establish professional relationship with the client	 4.1 Establish relationship within appropriate professional boundaries 4.2 Build trust and respect through use of effective communication techniques 4.3 Identify and respond to client special needs 4.4 Communicate in ways that take account of cultural considerations 4.5 Exercise discretion and confidentiality 	 4.1 Types of client 4.2 Main components of client relationship 4.3 Relative intelligence 4.4 Effect on customer satisfaction 4.5 Benefits of customer relationship management 4.6 Improving client relationship management 	 4.1 Demonstrating the ability to establish professional relationship with client 4.2 Demonstrating the ability of genuine concern for the welfare of the clients 4.3 Demonstrating the ability required in handling clients 4.4 Demonstrating the ability required in 		

			rendering client
			0
			service skills
5. Manage	5.1 Use a collaborative	5.1 Manage client	5.1 Demonstrating
client	and person-centered	interactions	ability to do
interactions	approach when	5.2 Causes of	attention to detail
	working with clients	client/customer	when completing
	5.2 Use motivational	dissatisfaction	client/employer
	interviewing as a	5.3 Assignment	documentation
	basis for client	Instructions	5.2 Demonstrating
	interactions	5.4 Reporting	the ability to do
	5.3 Seek client	procedures	interpersonal
	information		and
	respectfully and		communication
	sensitively, using		skills required in
	purposeful,		client contact
	systematic and		assignments
	diplomatic questions		5.3 Demonstrating
	5.4 Support the client to		ability to do
	identify and		customer service
	articulate key information that		skills required to
	supports the		meet
	provision of service		client/customer
	5.5 Encourage clients to		needs
	voice queries or		
	concerns and		
	address these		
	appropriately		
	5.6 Respond to difficult		
	or challenging		
	behavior using		
	established		
	techniques		
	5.7 Maintain		
	professional		
	integrity and		
	boundaries at all		
	times		
	5.8 Work within scope		
	of role and identify		
	and respond to		
	situations where		
	interactions		
	suggest the need		
	for client referral		

ELEMENT	PERFORMANCE CRITERIA Italicized terms are elaborated in the Range of Variable	REQUIRED KNOWLEDGE	REQUIRED SKILLS
6. Provide effective responses to client enquiries	 6.1 Select the most appropriate mode of communication for the information being provided 6.2 Use language and terminology that the client will understand 6.3 Present information clearly and with sufficient detail to meet client needs Confirm with client that the information has been understood and address any unresolved issues 	 6.1 Common industry and company services, problems and solutions 6.2 Legal and ethical company and industry aspects 6.3 Client motivations and expectations 6.4 Effective communication techniques 6.5 Industry ethics and practices 6.6 Detailed product and service knowledge 	 6.1 Using communication skills 6.2 Using language skills 6.3 Using numeracy skills 6.4 Using technology skills 6.5 Relating to people from a range of society, cultural and ethnic backgrounds

VARIABLE	RANGE		
1. Personal Presence	May include:		
	1.1 Stance		
	1.2 Posture		
	1.3 Body Language		
	1.4 Demeanor		
	1.5 Grooming		
2. Employer Standards	May include:		
	2.1 Standing Orders		
	2.2 Efficiency		
	2.3 Client turn-around time		
3. Client	May include:		
Requirements	3.1 Assignment instructions (e.g. right products)		
	3.2 Post Orders		
	Scope to modify instructions/orders in light of changed		
	situations		
4. Assignment	May include:		
Instructions	4.1 Writing		
	4.2 Verbally		
	4.3 Electronically		
5. Client's Needs and	May include:		
Requirements	5.1 Review of the client brief and/or assignment instructions		
	5.2 Discussion with the client/customer		
6. Appropriate Action	May include:		
	6.1 Implementing required changes		
	6.2 Referral to appropriate employer personnel		
	6.3 Clarification of client needs and instructions		
7. Client	May include:		
	7.1 All members of the public		

1. Critical Aspects of	Assessment requires evidence that the candidate:		
Competency	1.1 Maintained a professional image.		
	1.2 Interpreted client requirements from information		
	contained in the client brief and/or assignment		
	instructions.		
	1.3 Dealt successfully with a variety of client interactions.		
	 Monitored and acted on varying client or customer needs. 		
	1.5 Met client requirements.		
	1.6 Built credibility with customers/clients.		
2.Resource Implications	The following resources should be provided:		
	2.1 Assessment centers/venues		
	2.2 Accredited assessors		
	2.3 Evaluation reports		
	2.4 Access to a relevant venue, equipment and materials		
	2.5 Assignment instructions		
	2.6 Logbooks		
	2.7 Operational manuals and makers'/customers' instructions (if relevant)		
	2.8 Assessment Instruments, including personal planner and assessment record book		
3. Methods of	Competency in this unit may be assessed through:		
Assessment	3.1 Written Test/Examination		
	3.2 Demonstration with questioning		
	3.3 Observation		
4. Context of	4.1 Competency may be assessed in actual workplace or		
Assessment	at the designated TESDA Accredited Assessment		
	Center		

UNIT OF COMPETENCY	:	MANAGE OWN PERFORMANCE	
UNIT CODE	:	SOC514202	
UNIT DESCRIPTOR	:	This unit covers the knowledge, skills and attitudes in effectively managing own workload and quality of work.	

ELEMENT	PERFORMANCE CRITERIA Italicized terms are elaborated in the Range of Variables	REQUIRED KNOWLEDGE	REQUIRED SKILLS
1. Plan for completion of own workload	 1.1 <i>Tasks</i> accurately identified 1.2 Priority allocated to each task 1.3 Time lines allocated to each task or series of tasks 1.4 Tasks deadlines known and complied with whenever possible 1.5 Work schedules are known and completed with agreed time frames 1.6 Work plans developed according to assignment requirements and employer policy 1.7 Uncompleted work or tasks detailed and responsibility for completion passed to incoming shift or other appropriate persons 	 1.1 Assignment instructions 1.2 Verbal instructions 1.3 Policy documents 1.4 Duty statements 1.5 Self-assessment 1.6 Daily tasks 1.7 Weekly tasks 1.8 Regularly or irregularly occurring tasks 1.9 Allocating priority and timelines 	 1.1 Identifying tasks accurately according to instructions 1.2 Developing work plans according to assignment requirements and employer policy 1.3 Allocating priority and timelines to each task 1.4 Determining tasks deadlines and comply with whenever possible 1.5 Determining and completing work schedules according to agreed time frames
2. Maintain quality of performance	 2.1 Personal performance continually monitored against agreed <i>performance</i> <i>standards</i> 2.2 Advice and guidance sought when necessary to achieve or maintain agreed standards 	 2.1 Monitoring personal performance 2.2 Determining performance standards 2.3 Interpreting work standards 2.4 Quality of work 	 2.1 Monitoring personal performance continually against agreed performance standards 2.2 Seeking advice and guidance when necessary

ELEMENT	PERFORMANCE CRITERIA Italicized terms are elaborated in the Range of Variables	REQUIRED KNOWLEDGE	REQUIRED SKILLS
3.Build credibility with customers/ clients		3.1 Interpersonal skills 3.2 Customer service skills 3.3 Telephone etiquette 3.4 Maintaining records	to achieve or maintain agreed standards 2.3 Applying guidance from management to achieve or maintain agreed standards 2.4 Clarifying and agreeing on standard of work according to employer policy and procedures 3.1 Adhering to client expectations for reliability, punctuality and appearance 3.2 Identifying, attending with and recording possible causes of client/customer
	matters in a timely manner		dissatisfaction according to employer policy 3.3 Informing client of all relevant security matters in a timely manner and according to agreed reporting procedures

VARIABLE	RANGE
1. Tasks	1.1 May be identified through:
	1.1.1 Assignment Instructions
	1.1.2 Verbal Instructions by Senior Staff/household members
	1.1.3 Policy Documents
	1.1.4 Duty Statements
	1.1.5 Self-Assessment
	1.2 May be:
	1.2.1 Daily tasks
	1.2.2 Weekly tasks
	1.2.3 Regularly or irregularly occurring tasks
2. Performance Standards	May include:
	2.1 Assignment Instructions
	2.2 Procedures established in policy documents

1. Critical Aspects of	Assessment requires that the candidate:		
Competency	1.1 Planned for completion of own workload		
	1.2 Assessed verbal or written work plan through		
	observation and discussion of site and employer		
	requirements		
	1.3 Demonstrated capacity to complete task within		
	specified time frame		
	1.4 Maintained quality of own performance		
2. Resource Implications	The following resources should be provided:		
	2.1 Assessment Centers/Venues		
	2.2 Accredited Assessors		
	2.3 Modes of Assessment		
	2.4 Evaluation Reports		
	2.5 Access to relevant venue, equipment and materials		
	2.6 Assignment Instructions		
	2.7 Logbooks		
	2.8 Operational manuals and makers'/customers'		
	instructions		
	2.9 Assessment Instruments, including personal planner		
	and assessment record book		
3. Methods of	Competency in this unit may be assessed through:		
Assessment	3.1 Written Test		
	3.2 Demonstration		
	3.3 Observation		
	3.4 Questioning		
4. Context of Assessment	4.1 Competency may be assessed in actual workplace or		
	in a simulated work setting		

	TENCY	:		TY STANDARDS	
		:	SOC514203		
UNIT DESCRIPT		:	apply quality s includes the ap regulations, sal requirement.	standards in the wo	s and attitudes needed to orkplace. The unit also safety procedures and cedures and other client
ELEMENT	<i>Italic</i> i elab	ize oora	<i>d terms</i> are ated in the	REQUIRED KNOWLEDGE	REQUIRED SKILLS
1. Assess clients service needs			d and work is out in ance with d operating ures ' <i>needs</i> are d against ace standards ecifications <i>on clients</i> and ntified causes orded and/or d to the sor concerned rdance with ace procedures profile and extended to e documented dance with	 1.1Communicatio n skills 1.2 Client relation 1.3 Salon services 1.4Documentation procedures 1.5 Handling of complaints 	 1.1 Obtaining work instruction and carry out outwork in accordance with standard operating procedures 1.2 Evaluating client needs based on workplace standards and specifications 1.3 Analyzing salon services against clients' needs 1.4 Explaining and consulting salon services with the client 1.5 Recording and/or report faults on clients and any identified causes to the supervisor concerned in accordance with workplace procedures 1.6 Documenting client's profile and service extended to them in accordance with workplace

ELEMENT	PERFORMANCE CRITERIA Italicized terms are elaborated in the Range of Variables	REQUIRED KNOWLEDGE	REQUIRED SKILLS
2. Assess own work	 2.1 Documentation relative to quality within the company is identified and used 2.2 Completed work is checked against workplace standards relevant to the task undertaken 2.3 <i>Errors</i> are identified and isolated 2.4 Information on the quality and other indicators of production performance is recorded in accordance with workplace procedures 2.5 Deviations from specified <i>quality standards</i>, causes are documented and reported in accordance with the workplace standards operating procedures 	 2.1 Documentation 2.2 Workplace quality standards 2.3 Feedback 2.4 Self- assessment procedures 2.5 Job analysis 	 2.1 Identifying and using documentation relative to quality within the company 2.2 Checking completed work against workplace standards relevant to the tasks undertaken 2.3 Identifying and improving errors 2.4 Recording information on the quality and other indicators of individual performance in accordance with workplace procedures 2.5 Documenting and reporting cases of deviations from specific quality standards, causes in accordance with the workplace standards causes in accordance with the workplace 2.6 Collecting and analyzing feedback based on required quality standards

ELEMENT	PERFORMANCE CRITERIA Italicized terms are elaborated in the Range of Variables	REQUIRED KNOWLEDGE	REQUIRED SKILLS
3. Engage in quality improvement	 3.1 Process improvement procedures are participated in relation to workplace assignment 3.2 Work is carried out in accordance with process improvement procedures 3.3 Performance of operation or quality of product or service to ensure <i>customer</i> satisfaction is monitored 	 3.1 Service processes and procedures 3.2 Client service 3.3 Environmental regulations 3.4 New trends and technology awareness 3.5 Transparent management 3.6 Work values 	 3.1 Participating in process improvement procedures relative to workplace assignment 3.2 Carrying-out work in accordance with process improvement procedures 3.3 Monitoring performance of operation or quality of product of service to ensure client satisfaction

VARIABLE	RANGE
1. Client Needs	May include:
	1.1 Information
	1.2 Options
	1.3 Transparency
	1.4 Fairness
	1.5 Empathy
	1.6 Accessibility
2. Faults on Clients	May include:
	2.1. Unsatisfied client
	2.2. Result did not meet client expectation
	2.3. Procedures did not conform with Salon policies and procedures
	2.4. Damage caused to client
3. Documentation	May include:
	3.1 Organization work procedures
	3.2 Manufacturer's instruction manual
	3.3 Customer requirements
	3.4 Forms

4. Errors	May include: 4.1 Deviation from the requirements of the client 4.2 Deviation from the requirements of the salon/organization
5. Quality Standards	May include: 5.1 Materials 5.2 Component parts
	5.3 Final product
6. Customer	May include: 6.1 Co-worker 6.2 Suppliers 6.3 Client 6.4 Organization receiving the product or service

1. Critical Aspects of	Assessment requires that the candidate:
•	·
Competency	1.1 Carried out work in accordance with the company's
	standard operating procedures
	1.2 Performed task according to specifications
	1.3 Reported defects detected in accordance with standard operating procedures
	1.4 Carried out work in accordance with the process
	improvement procedures
2. Resource Implications	The following resources should be provided:
	2.1 Materials
	2.2 Product
	2.3 Equipment
3. Methods of Assessment	Competency in this unit may be assessed through:
	Observation
	3.1 Questioning
	3.2 Practical demonstration
4. Context of Assessment	4.1 Assessment may be conducted in the workplace or in a simulated work environment.

UNIT OF COMPETENCY	:	MAINTAIN A SAFE, CLEAN AND EFFICIENT WORK ENVIRONMENT
	:	SOC514204
UNIT DESCRIPTOR	:	This unit covers the knowledge, skills and attitudes needed to maintain client relations. The unit incorporates the work safety guidelines. It encompasses competencies necessary to maintain a safe workplace for staff, clients and others. It also involves the application of health regulations, including personal hygiene practiced by staff members, provision of a caring client environment and the efficient operation of the salon.

ELEMENT	PERFORMANCE CRITERIA Italicized terms are elaborated in the Range of Variables	REQUIRED KNOWLEDGE	REQUIRED SKILLS
1. Comply with health regulations	 1.1 Salon policies and procedures for personal hygiene applied. 1.2 Procedures and practices implemented in a variety of salon situations in accordance with government health regulations. 	 1.1 Government Health Regulations 1.2 Salon standards 1.3 Laundry 1.4 Regular hand washing 1.5 Appropriate and clean clothing 1.6 Safe handling disposal of linen and laundry 1.7 Appropriate handling and disposal of garbage 1.8 Cleaning and sanitizing procedures 1.9 Personal hygiene 	 1.1 Following workplace hygiene procedures in accordance with salon standards and legal requirements 1.2 Handling and storing all items according to salon requirements
2. Assess own work	2.1 Reception, work areas and walkways maintained in a safe, uncluttered and organized manner according to salon policy	 2.1. Types and uses of cleaning materials/solve nt 2.2. OSHC workplace regulations 2.3. Salon policy 	 2.1 Keeping clean, uncluttering and organizing reception area according to salon policy 2.2 Maintaining and keeping work

ELEMENT	PERFORMANCE CRITERIA Italicized terms are elaborated in the Range of Variables	REQUIRED KNOWLEDGE	REQUIRED SKILLS
	2.2 All routines carried out safely, effectively with		areas and walkways safe
	minimum inconvenience to clients and staff 2.3 Waste is stored and disposed of according to OSH requirements 2.4 Spills, food, waste, hair or other potential hazards promptly removed from floors according to salon policy 2.5 Linen is stored, cleaned and disinfected in line with OSH requirements and salon procedures 2.6 Refreshments are provided to all clients		state and free from spills, food waste, hair or other potential hazards in line with OSHC regulations. 2.3 Storing and disposing waste according to OSHC requirements
3. Check and maintain tools and equipment	 3.1 Tools and equipment are stored safely and in position to comply with salon requirements and local health regulations 3.2 Tools and equipment are prepared for specific services as required 3.3 Tools and equipment are checked for maintenance requirements 	 3.1 Local Health Regulations 3.2 Different salon services 3.3 Types of tools and equipment 3.4 Storage of tools and equipment 3.5 Uses of personal protective equipment (PPE) 	 3.1 Identifying tools and equipment are identified according to classification/ specification and job requirements. 3.2 Preparing tools and equipment for specific services as required 3.3 Checking tools and equipment for

ELEMENT	PERFORMANCE CRITERIA Italicized terms are elaborated in the Range of Variables	REQUIRED KNOWLEDGE	REQUIRED SKILLS
4. Check and maintain stocks	 3.4 Tools and equipment are referred for repair as required 4.1 Stock rotation procedures are 	4.1 Inventory of tocks/supplies	maintenance and referred for repair as required 3.4 Observing safety of tools and equipment in accordance with manufacturer' s instructions 3.5 Safely storing tools and equipment in accordance with salon requirements and local health regulations 4.1 Following stock rotation
	 carried out routinely and accurately according to salon procedures. Stock levels are accurately recorded according to salon procedures 4.2 Under or over supplied stock items are notified immediately to the salon supervisor 4.3 Incorrectly ordered or delivered stock is referred to the salon supervisor for return to supplier 4.4 Safe lifting and carrying techniques maintained in line with salon occupational health 	 4.2 Handling stocks Lifting and Carrying Techniques 4.3 Safe keeping/storage 	procedures according to salon procedures 4.2 Recording stock levels and notify salon supervisor regarding under or over supplied stocks items 4.3 Referring incorrect deliveries to the supervisor for return to supplier 4.4 Following safe lifting and carrying techniques in

ELEMENT	PERFORMANCE CRITERIA Italicized terms are elaborated in the Range of Variables	REQUIRED KNOWLEDGE	REQUIRED SKILLS
	and safety policy and government legislation		line with occupational health and safety policy and government legislation 4.5 Storing stocks safely in accordance with manufacturer 's specifications or company procedures
5. Provide a relaxed and caring environment	 5.1 Clients are made to feel comfortable according to salon policy 5.2 Clients' needs are reported to 5.3 Clients are consulted on specific desired service 	 5.1 Client Service 5.2 Service Processes and Procedures 5.3 Environmental Regulations 	 5.1 Making clients feel comfortable following salon policy 5.2 Consulting clients on their needs or desired service 5.3 Reporting client's needs to the salon supervisor

VARIABLE	RANGE
1. Salon Policies and	May include:
Procedures	1.1 Hazard Policies and Procedures
	1.2 Emergency, Fire and Accident Procedures
	1.3 Personal Safety Procedures
	1.4 Procedures for the use of Personal Protective
	Clothing and Equipment
	1.5 Hazard Identification
	1.6 Job Procedures
2. Occupational Safety	May include:
and Health (OHS)	2.1 Client
Requirements	2.2 Staff
	2.3 Equipment/Tools
	2.4 Premises
	2.5 Stock

1. Critical Aspects of	Assessment requires evidence that the candidate:	
Competency	1.1 Generated information on different client	
	requirements and needs.	
	1.2 Selected and used strategies to accurately	
	analyzed the client requirements.	
	1.3 Assessed current product and services as against client demand.	
	1.4 Identified avenues to establish relevant linkage.	
	1.5 Selected promotional activities relevant to enhance	
	competitiveness of salon.	
	1.6 Assisted clients on specific desired services.	
	1.7 Checked and prepared tools for the specific salon activities.	
2. Resource Implications	The following resources should be provided:	
	2.1 Client	
	2.2 Relevant Information	
	2.3 Appropriate Products	
3. Methods of	Competency in this unit must be assessed through:	
Assessment	3.1 Observation with questioning	
	3.2 Practical Demonstration with questioning	
4. Context of	4.1 Assessment may be conducted in the workplace or	
Assessment	in a simulated environment	

CORE COMPETENCIES

UNIT OF COMPETENCY	:	PERFORM BB GLOW FACIAL TREATMENT
	:	AB-SOC1381100514311
UNIT DESCRIPTOR	:	This unit covers the knowledge, skills, and attitude to prepare treatment area, prepare tools, equipment and materials, assess client, prepare client, carry-out bb glow facial therapy, perform photo dynamic therapy, provide post- care management, and perform after care activities.

ELEMENT	PERFORMANCE CRITERIA Italicized terms are elaborated in the Range of Variables	REQUIRED KNOWLEDGE	REQUIRED SKILLS
1. Prepare Treatment Area		Science 1.1. Familiarization of clinic policies and procedures 1.2. OSH policies and procedures 1.3. Ergonomic Principles, Privacy and Ventilation 1.4. Clinic lay-out 1.5. Preparation and set up of workplace Mathematics 1.6. Time management Environment Concerns 1.7. Environment Safety Rules and Regulations 1.8. PD 856 (Sanitation Code of the Philippines) 1.9. Good housekeeping principles	Methods of Sanitation 1.5. Preparing and Setting Facial cleansing treatment areas 1.6. Complying PD 856 1.7. Complying with DOH, OSH Policies and guidelines 1.15. Practicing Good housekeeping principles 1.8. Applying Ergonomic principles
		Technology 1.10. Methods of Sanitation 1.11. Procedure in	 Observing client's privacy Providing proper ventilation
		cleaning 1.12. Bed Making	1.11. Applying knowledge on clinic lay out

				Corr	munication	1 12	Performing
					. Procedure Area		cleaning
					. Code of ethics	1.13	Performing bed
							making
2	Prepare	2.1	Machines is	Tecł	nnology	2.1	Identifying and
۷.	Tools,		checked and	2.1	Parts and functions		describing parts
	equipment		calibrated based on		of Derma Pen		and functions of
	and		manufacturers		Machine		Derma Pen
	Materials		standard	2.2	Procedure on		Machine
	Materials	2.2	Tools and		checking the	2.2	Checking the
			equipment are		machine		machines
			properly cleaned and	2.3	Calibration of the	2.3	Calibrating the
			sterilized according		machine		machine.
			to manufacturer's	2.4	Procedures in	2.4	Cleaning and
			manual of operation		cleaning and		sterilizing of tools
		2.3	Supplies and		sterilizing of tools	2.5	Applying
			<i>materials</i> are	2.5	Identification of		manufacturer's
			prepared and made		Supplies and		operation manual
			available based on		materials.		instructions.
			treatment	2.6	Preparation and	2.6	Identifying supplies
			requirement		utilization of		and materials
		2.4	Supplies and		supplies and	2.7	Preparing and
			materials are used		materials		utilizing supplies
			before the expiration		nmunication		and materials.
			dates	2.7		2.8	Identifying of
					manufacturer's		expiration dates of
					operation manual.		supplies and
					nematics		materials
				2.8		2.9	Identifying
					supplies and		placement and
					materials		storage of supplies
							and materials.
				2.9	Familiarization of		
					placement and		
					storage of supplies		
					and materials		

	3.1.	Clients' profiles	Com	munication	3.1.	Interviewing skills
3. Assess	5.1.	were properly	3.1.		3.2.	Recording skills
Client		obtained & verified	5.1.	Demographic		-
			3.2.	profile Client-centered	3.3.	Taking accurate
		based on clinical	J.Z.		2.4	vital signs
	2.0	forms		communication	3.4.	Obtaining
	3.2.	Clients' vital signs	0.0	approach		demographic
		properly assessed	3.3.	Familiarization of		profile
		using appropriate		various clinical	3.5.	Client-centered
		tools based on		forms		approach
		medical standard	3.4.	Familiarization of	3.6.	Operating
	3.3.	Clients' past		contraindications		computer
		medical history		to treatment	3.7.	Filling out
		and previous		procedure		appropriate
		aesthetic	Tech	nnology		clinical forms.
		procedures are	3.5.	Technical	3.8.	Communication
		obtained using		knowledge on		skills needed to
		standard medical		vital signs taking		interpret and
		history form	3.6.	Error		apply defined
	3.4.	Clinical forms are		identification and		work procedures
		discussed and		reporting	3.9.	Critical thinking
		explained, and	3.7.	Risk	3.10.	Providing
		completely signed		management on		solution and
		by client according		specific		decision making
		to standard legal		aesthetic	3.11.	Identifying
		clinical form		practice		contraindications
	3.5.	Procedure and	3.8.	Procedural		to treatment
		risk are properly		process on		procedure.
		discussed and		established		p
		explained to the		facial procedure		
		client based on	3.9.	Knowledge on		
		established BB	0.0.	possible risks in		
		glow facial		established BB		
		procedure.		glow facial		
	3.6.	Clients with		procedure		
	5.0.	contraindications		procedure		
		are advised to				
		forego or defer				
	4.4	treatment plans.	Com		4.4	Following and of
4. Prepare	4.1.	Client is consulted		munication	4.1.	Following code of
client		on specific	4.1.	Code of Ethics	4.0	ethics
		treatment	4.2.	Consumer's	4.2.	Client-centered
		requirements	4.0	rights		approach
	4.2.	Client is advised	4.3.	Data privacy act		consulting,
		to remove all	4.4.	Anti-sexual		evaluating
		personal		harassment		preparing, and
		accessories based		laws/policies		handling
		on clinic policy		nology		client
	4.3.	Client is properly	4.5.	Proper draping	4.3.	Draping Client
		draped and	4.6.	Eye Cleansing		properly
		covered based on			4.4.	Performing facial
		clinic policy				cleansing

		4.4.	Client's face is				
		4.4.	cleansed based				
		<u> </u>	on clinic policy	Comr	nunication	<u> </u>	Handwashing
5.	Carry-out BB	5.1.	Hand washing,			5.1.	Hand washing
	Glow Facial		donning and	5.1.	Proper hand	5.2.	Donning and
	Therapy		proper gloving	5.2.	washing	E 2	gloving technique Patient-centered
			done according to	5.2.	Client-centered	5.3.	
		5.2.	clinic policy Client is re-	Tech	approach	E A	approach
		5.Z.	assured and	5.3.	nology	5.4.	Applying aseptic technique
			comforted during	5.5.	Donning and Gloving	5.5.	Operating derma
			the entire		technique	5.5.	pen machine
			treatment	5.4.	Standard	5.6.	Identifying and
			according to clinic	5.4.	aseptic	5.0.	using Tools,
			policy		technique		Supplies, and
		5.3.	Treatment is	5.5.	Operation of		materials
		5.5.	performed based	0.0.	derma pen	5.7.	Using
			on standard		machine	0.7.	Appropriate
			aseptic technique	5.6.	Tools, Supplies,		Facial Cleansers
		5.4.	Equipment is used	0.0.	and materials for	5.8.	Performing
		0.1.	according to		treatment	0.0.	established
			manufacturer's	5.7.	Use of Facial		Facial Procedure
			manual of	••••	Cleansers	5.9.	Performing BB
			instructions and	5.8.	Established		glow procedure
			clinic policies and		Facial	5.10.	Identifying
			procedures		Procedure		Expected
		5.5.	, Tools, supplies,	5.9.	BB glow		Outcomes and
			materials are used		procedure		Foreseeable
			according to	5.10.	Expected		Results
			treatment		Outcomes and	5.11.	Following the
			requirement		Foreseeable		Applicable
		5.6.	Appropriate facial		Results		Treatment
			cleansing	Mathe	ematics		Duration
			products are used	5.11.	Knowledge on	5.12.	Applying First Aid
			and applied		Applicable		
			guided by medical		Treatment		
			recommendation		Duration		
		5.7.	Facial cleansing is	Scien	се		
			performed in	5.12.	Knowledge on		
			accordance with		First Aid		
			established facial		Treatment		
			procedure				
		5.8.	Serum foundation				
			is applied over the				
			face and neck				
			based on the BB				
			glow requirement				
		5.9.	Treatment				
			outcomes are				
			checked				
			according to the				

 Perform Photo Dynamic Therapy Provide Post-Care 	;	duration is followed guided by clinic policy When necessary, first aid treatments are provided to the client during emergency and unforeseen events based on clinic policy Skin care specialist is able to respond and refer to medical professional during emergency and unforeseen events based on clinic's policy. Inflamed or redness areas properly identified based on standard medical recommendation Photo dynamic therapy machine appropriately used according to manufacturer's specification Photo dynamic therapy machine appropriately used according to manufacturer's specification Photo dynamic therapy machine appropriately used based on treatment outcome	 6.1 6.2 6.3 6.4 6.5 	hnology Five Signs of Inflammation Different Photo Dynamic Therapy Machine Different parts and functions of Photo Dynamic Therapy Machine Procedure in settings Photo Dynamic Therapy Machine Different treatment outcome	6.1 6.2 6.3 6.4 6.5	Identifying Signs of Inflammation Identifying different photo dynamic therapy machines Familiarizing on the different models and settings of Photo Dynamic Therapy Machine Using of Photo Dynamic Therapy Machine Identifying different treatment outcome
Management	7.2	procedures done Client is given take <i>home care</i>	7.2	Procedure Post Care Regimen	7.2	Procedure Giving Instructions on Use of

	 <i>maintenance</i> <i>products</i> and <i>homecare</i> <i>instructions</i>. 7.3 Client is advised for <i>follow up</i> <i>consultation</i> or treatment. 7.4 Clients' records are properly and securely stored and filed according to the clinic policy 7.5 Possible <i>post</i> <i>treatment</i> <i>complications</i> are discussed to the client 7.6 Client is referred to the designated medical professionals in case of emergency or unforeseen events 	 7.3 Home Maintenance Products and Homecare Instructions 7.4 When to Follow Up for Consultation and Treatment 7.5 Proper Filing and Storage of Records 7.6 Post Treatment Complications 7.7 When to Refer to the Designated Medical Professionals 	Homecare Products 7.3 Scheduling Follow Up Consultation and Treatment 7.4 Filing and Storing of Records 7.5 Identifying Post Treatment Complications 7.6 Referring to the Designated Medical Professionals
8. Perform After care Activities	 8.1 Equipment is cleaned and sanitized in accordance with cleaning and <i>sanitizing procedure</i> 8.2 Supplies, products, and materials are checked, recorded, replenished and stored in accordance with clinic policy 8.3 <i>Waste materials</i> are properly segregated and disposed in accordance with the waste disposal management policy 8.4 Treatment area are cleaned and 	Environment Concerns 8.1 Cleaning and Sanitation Procedure 8.2 Waste Disposal Management 8.3 Knowledge good housekeeping principles Mathematics 8.4 Inventory Management	 8.1 Cleaning and Sanitizing Equipment 8.2 Inventory Management Skills 8.3 Implementing Proper Waste Disposal 8.4 Applying good housekeeping principles

	prepared for next procedure		
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VARIABLE	RANGE
1. Clinic Policy	 May include: 1.1 Treatment areas are cleaned and disinfected 1.2 Rooms are properly enclosed with sanitized curtains and or separators 1.3 Client is advised to remove all personal accessories 1.4 Client is properly draped and covered 1.5 Client's face is cleansed 1.6 Proper handwashing, donning and gloving 1.7 Client is re-assured and comforted during the entire treatment 1.8 Treatment duration is followed 1.9 First aid treatments are provided to the client during emergency and unforeseen events when necessary 1.10 Skin care Specialist is able to respond and refer to medical professional during emergency and unforeseen events. 1.11 Clients' records are properly and securely stored and filed. 1.12 Supplies, products, and materials are checked, recorded replenished and stored
	recorded, replenished and stored.
2. Machines	May include: 2.1 Dermapen Machine 2.2 Photo Dynamic Therapy Machine
3. Tools and Equipment	May include:3.1Facial Bed3.2Stool3.3Magnifying lamp3.4Trolley3.5Sterilizer3.6Hot towel warmer3.7Facial steamer3.8Handheld Mirror3.9Facial Brush3.10Stainless Basin3.11Stainless steel instrument tray3.12Waste bin
4. Supplies and materials	May include: 4.1 Face Towel (as Bib) adult size white 4.2 Bed sheet 4.3 Disinfectant (isopropyl 70%) 4.4 Eye pads

	4.5 Gloves vinyl
	4.6Tissue
	4.7 Gauze
	4.8 Facial mask
	4.9Head band/hair cap
	4.10 Face Sponge
	4.11 Make up remover
	4.12 Facial Cleanser
	4.13 Facial Moisturizer cream
	4.14 Bb Glow Foundation Serum
	4.15 Nano Needles
	4.16 Sunblock/Sunscreen
5 Treatment requirement	May include:
5. Treatment requirement	5.1 Must not have any active skin infections, broken skin,
	and inflamed skin
	5.2 Must not be pregnant or lactating
	5.3 Must have medical recommendation based on
	client's skin condition
	5.4 Must have stable vital signs
	-
	5.5 Must be of legal age or if minor with guardian
	consent or medical recommendation
	5.6 Must have understood and signed the consent form
6. Clients	May include:
	6.1 Men
	6.2 Women
	6.3 18 years old and above
	6.4 Minors with parental consent or medical
	recommendations
7. Clinical forms	7.1 Consultation forms
	7.2 Skin Analysis forms
	7.3 Treatment Chart forms
	7.4 Medical history forms
	7.5 Waiver / consent forms
8. Established BB glow facial	May include:
procedure	8.1 BB Glow facial treatment
	8.2 Procedure and risks
	8.3 Treatment frequency and intensity
	8.4 Supplies and materials validity
	8.5 Skin types and concerns
9. Contraindications	May include:
	9.1 With medical conditions
	9.2 With abnormal vital signs
	9.3 With inflammatory skin conditions
	9.4 With sunburn peeling skin
	9.5 With broken skin
	9.6 With active acne breakouts
	9.7 Pregnant and lactating women
	S.I FICYHAHLAHU IAUAHHY WUHICH

	9.8 Immunocompromised Patients
	9.9 Auto-immune diseases
	9.10 Allergies to active ingredients of BB glow facial
	therapy products
10. Treatment Outcomes	May include:
	11.2 Improved skin tone and texture
	11.3 Brighter and more radiant complexion
	11.4 Evened out skin tone and reduction in redness or
	pigmentation
	11.5 Make-up effect
	11.6 Immediate radiance
11. Foreseeable results	May include:
	11.1 Minimized pores
	11.2 Enhanced skin tone
	11.3 Improved hydration
	11.4 Lasting make up effects
	11.5 Skin irritation
	11.6 Allergic reactions
	11.7 Acne breakouts
	11.8 Skin damage
	11.9 Uneven results
12. Emergency	May include:
	13.2 Extreme change in vital signs
	13.3 Severe allergic reaction
13. Home care maintenance	May include:
products	13.1 Moisturizer
	13.2 Anti-Inflammatory cream or topical steroids limited
	to hydrocortisone
	to hydrocortisone 13.3 Cleanser or soap
	to hydrocortisone 13.3 Cleanser or soap 13.4 Toner
	to hydrocortisone 13.3 Cleanser or soap 13.4 Toner 13.5 Serums
	to hydrocortisone 13.3 Cleanser or soap 13.4 Toner 13.5 Serums 13.6 Creams
	to hydrocortisone 13.3 Cleanser or soap 13.4 Toner 13.5 Serums 13.6 Creams 13.7 Sunblock or sunscreen
14. Homecare instructions	to hydrocortisone 13.3 Cleanser or soap 13.4 Toner 13.5 Serums 13.6 Creams 13.7 Sunblock or sunscreen May include:
14. Homecare instructions	to hydrocortisone 13.3 Cleanser or soap 13.4 Toner 13.5 Serums 13.6 Creams 13.7 Sunblock or sunscreen May include: 15.2 Avoid touching or rubbing the treated area for at
14. Homecare instructions	to hydrocortisone 13.3 Cleanser or soap 13.4 Toner 13.5 Serums 13.6 Creams 13.7 Sunblock or sunscreen May include: 15.2 Avoid touching or rubbing the treated area for at least 24 hours
14. Homecare instructions	to hydrocortisone 13.3 Cleanser or soap 13.4 Toner 13.5 Serums 13.6 Creams 13.7 Sunblock or sunscreen May include: 15.2 Avoid touching or rubbing the treated area for at least 24 hours 15.3 Protect the skin from direct sun exposure
14. Homecare instructions	to hydrocortisone 13.3 Cleanser or soap 13.4 Toner 13.5 Serums 13.6 Creams 13.7 Sunblock or sunscreen May include: 15.2 Avoid touching or rubbing the treated area for at least 24 hours 15.3 Protect the skin from direct sun exposure 15.4 Avoid using harsh skin care products
14. Homecare instructions	to hydrocortisone 13.3 Cleanser or soap 13.4 Toner 13.5 Serums 13.6 Creams 13.7 Sunblock or sunscreen May include: 15.2 Avoid touching or rubbing the treated area for at least 24 hours 15.3 Protect the skin from direct sun exposure 15.4 Avoid using harsh skin care products 15.5 Stay hydrated by drinking water to maintain the
14. Homecare instructions	to hydrocortisone 13.3 Cleanser or soap 13.4 Toner 13.5 Serums 13.6 Creams 13.7 Sunblock or sunscreen May include: 15.2 Avoid touching or rubbing the treated area for at least 24 hours 15.3 Protect the skin from direct sun exposure 15.4 Avoid using harsh skin care products 15.5 Stay hydrated by drinking water to maintain the skin hydration
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14. Homecare instructions	to hydrocortisone 13.3 Cleanser or soap 13.4 Toner 13.5 Serums 13.6 Creams 13.7 Sunblock or sunscreen May include: 15.2 Avoid touching or rubbing the treated area for at least 24 hours 15.3 Protect the skin from direct sun exposure 15.4 Avoid using harsh skin care products 15.5 Stay hydrated by drinking water to maintain the skin hydration 15.6 Daily gentle skin washing 15.7 Daily applications of Toner, Serum, Creams and Sunblock or sunscreen
14. Homecare instructions	to hydrocortisone 13.3 Cleanser or soap 13.4 Toner 13.5 Serums 13.6 Creams 13.7 Sunblock or sunscreen May include: 15.2 Avoid touching or rubbing the treated area for at least 24 hours 15.3 Protect the skin from direct sun exposure 15.4 Avoid using harsh skin care products 15.5 Stay hydrated by drinking water to maintain the skin hydration 15.6 Daily gentle skin washing 15.7 Daily applications of Toner, Serum, Creams and Sunblock or sunscreen 15.8 Avoid foreign skin contact
14. Homecare instructions	to hydrocortisone 13.3 Cleanser or soap 13.4 Toner 13.5 Serums 13.6 Creams 13.7 Sunblock or sunscreen May include: 15.2 Avoid touching or rubbing the treated area for at least 24 hours 15.3 Protect the skin from direct sun exposure 15.4 Avoid using harsh skin care products 15.5 Stay hydrated by drinking water to maintain the skin hydration 15.6 Daily gentle skin washing 15.7 Daily applications of Toner, Serum, Creams and Sunblock or sunscreen 15.8 Avoid foreign skin contact 15.9 Follow post treatment instructions
14. Homecare instructions	to hydrocortisone 13.3 Cleanser or soap 13.4 Toner 13.5 Serums 13.6 Creams 13.7 Sunblock or sunscreen May include: 15.2 Avoid touching or rubbing the treated area for at least 24 hours 15.3 Protect the skin from direct sun exposure 15.4 Avoid using harsh skin care products 15.5 Stay hydrated by drinking water to maintain the skin hydration 15.6 Daily gentle skin washing 15.7 Daily applications of Toner, Serum, Creams and Sunblock or sunscreen 15.8 Avoid foreign skin contact 15.9 Follow post treatment instructions 15.10 Attend follow up sessions
14. Homecare instructions	to hydrocortisone 13.3 Cleanser or soap 13.4 Toner 13.5 Serums 13.6 Creams 13.7 Sunblock or sunscreen May include: 15.2 Avoid touching or rubbing the treated area for at least 24 hours 15.3 Protect the skin from direct sun exposure 15.4 Avoid using harsh skin care products 15.5 Stay hydrated by drinking water to maintain the skin hydration 15.6 Daily gentle skin washing 15.7 Daily applications of Toner, Serum, Creams and Sunblock or sunscreen 15.8 Avoid foreign skin contact 15.9 Follow post treatment instructions

15. Follow up consultation	 15.12 Avoid saunas and hot shower for at least 3 days 15.13 Avoid swimming or water activities for at least 1 week 15.14 Avoid activities which promotes excessive sweating at least 3 days May include: 15.1 If no unforeseen skin condition may comeback after 3 weeks
	15.2 In the presence of any complications may
	comeback anytime during business hours
16. Post Treatment	May include:
Complications	16.1 Delayed hypersensitivity reaction or delayed skin
	allergy
	16.2 Contact dermatitis
	16.3 Allergic dermatitis
	16.4 Acne breakouts
	16.5 Discoloration or uneven skin tone
	16.6 Skin infection
	16.7 Swollen Skin
17. Sanitizing Procedure	May include:
	17.1 Application of facial wash
	17.2 Facial scrubbing
	17.3 Application of 70% isopropyl alcohol
18. Waste Materials	May include:
	18.1 Used tissues, cotton, and gauze
	18.2 Soiled linens, beddings, and towels
	18.3 Used sponges
	18.4 Waste water
	18.5 Used nano needles and serum ampules

1. Critical aspect of	Accor	sment required evidence that the candidate:
•		•
competencies	1.1	Prepared treatment area according to PD 856 and OSH
	1.2	Checked, prepared, and sanitized machines, equipment,
		tools, supplies and materials to be used.
	1.3	Obtained and recorded client's personal data
	1.4	Prepared client for the treatment based on clinic policies
		and regulations
	1.5	Performed BB glow facial treatment procedure based on
		medical recommendation
	1.6	Checked treatment outcomes based on expected results
	1.7	Followed applicable treatment duration
	1.8	Applied first aid to the client as needed
	1.9	Provided home care maintenance products and home care
		instructions
	1.10	Performed post-care activities.

2. Resource	The following resources should be provided:			
Implications	1.1 Live Model			
	1.2 Machines, equipment, tools, supplies and materials relevant of the activity to be performed			
	1.3 Treatment products			
	1.4 Actual treatment area with complete facilities			
3. Methods of	Competency may be assessed through:			
Assessment	1.1 Demonstration with oral questioning			
	1.2 Written test			
4. Context for	1.1 Competency may be assessed in treatment area or			
Assessment	simulated treatment area			
	1.2 Assessment done during learners return demonstration			

UNIT OF COMPETENCY	:	PERFORM COLLAGEN INDUCTION THERAPY
UNIT CODE	:	AB-SOC1381100514312
UNIT DESCRIPTOR	:	This unit covers the knowledge, skills, and attitude to prepare treatment area, prepare tools, equipment and materials, assess client, prepare client, carry-out collagen induction therapy, perform cryo therapy, perform photo dynamic therapy, provide post-care management, and perform after care activities.

ELEMENT	PERFORMANCE CRITERIA Italicized terms are elaborated in the Range of Variables			REQUIRED (NOWLEDGE	REG	QUIRED SKILLS
1. Prepare	1.1.	Treatment areas		nunication	1.1.	Following code
Treatment		are cleaned and disinfected	1.1. 1.2.	Code of ethics Procedure in	1.2.	of ethic
Area		according to <i>clinic</i>	1.2.	cleaning	1.2.	Following clinic's policies and
		policy and	Scien	5		procedures
		regulations	1.3.	Familiarization of	1.3.	Observing time
	1.2.	Rooms are made		clinic policies and		management
		available for use in		procedures	1.4.	Following
		accordance to the	1.4.	OSH policies and		Methods of
	1.3.	clinic privacy policy Treatment area is	15	procedures	1.5.	Sanitation
	1.3.	prepared and set-	1.5.	Ergonomic Principles, Privacy	1.5.	Preparing and Setting Facial
		up according to the		and Ventilation		cleansing
		ergonomic	1.6.	Clinic lay-out		treatment areas
		principles	Mathe	ematics	1.6.	Complying PD
	1.4.	Treatment area is	1.7.	Time		856
		well-ventilated		management	1.7.	Complying with
		according to clinic		onment Concerns		DOH, OSH
		lay-out	1.8.	Environment Safety Rules and		Policies and guidelines
				Regulations	1.8.	Practicing Good
			1.9.	Good	1.0.	housekeeping
				housekeeping		principles
				principles	1.9.	Applying
			1.10.	PD 856		Ergonomic
				(Sanitation Code	4.40	principles
			Toch	of the Philippines) n ology	1.10.	Observing client's privacy
				Methods of	1 1 1	Providing proper
				Sanitation		ventilation
			1.12.	Treatment Area	1.12.	Applying
			1.13.	Preparation and		knowledge on
				Set up of		clinic lay out
				workplace		

				1.14. Bed Making	1 1 2	. Performing
				1.14. Deu Making	1.15	cleaning
					1 1 /	. Performing bed
					1.14	making
		2.1	Machines are	Technology	2.1	Ŭ
2.	Prepare	2.1		Technology 2.1 Parts and functions of	2.1	Identifying and
	Tools,		checked and			describing parts
	equipment		calibrated based on	Derma Pen Machine		and functions of
	and Materials		manufacturers	2.2 Procedure on		Derma Pen
		<u> </u>	standard	checking the machine	<u> </u>	Machine Chaolking the
		۷.۷	Tools and	2.3 Calibration of the	2.2	Checking the
			equipment are	machine	0.0	machines
			properly cleaned and	2.4 Procedures in	2.3	Calibrating the
			sterilized according	cleaning and	~ 1	machine.
			to manufacturer's	sterilizing of tools	2.4	Cleaning and
		~ ~	manual of operation	2.5 Identification of	0 F	sterilizing of tools
		2.3	Supplies and	Supplies and	2.5	Applying
			materials are	materials.		manufacturer's
			prepared and made	2.6 Preparation and		operation manual
			available based on	utilization of supplies	~ ~	instructions.
			Treatment	and materials	2.6	Identifying
		~ 1	requirement	Communication		supplies and
		2.4	Supplies and	2.7 Comprehension on	o 7	materials
			materials are used	manufacturer's	2.7	Preparing and
			before the expiration	operation manual.		utilizing supplies
			dates	Mathematics	~ ~	and materials.
				2.8 Expiration dates of	2.8	Identifying of
				supplies and		expiration dates of
				materials		supplies and
				Communication	~ ~	materials
				2.9 Familiarization of	2.9	Identifying
				placement and		placement and
				storage of supplies		storage of
				and materials		supplies and
						materials.
3.	Assess Client	3.1.		Communication		Interviewing skills
			were properly	3.1. Demographic	3.2.	5
			obtained & verified	profile	3.3.	0
			based on clinical	3.2. Client-centered		vital signs
			forms	communication	3.4.	0
		3.2.	0	approach		demographic
			properly assessed	3.3. Familiarization of		profile
			using appropriate	various clinical	3.5.	Client-centered
			tools based on	forms	-	approach
		_	medical standard	3.4. Knowledge and	3.6.	Operating
		3.3.	•	familiarization of		computer
			medical history	contraindications	3.7.	0
			and previous	to treatment		appropriate
			aesthetic	procedure	_	clinical forms.
			procedures are	Technology	3.8.	Communication
			obtained using			skills needed to
1						interpret and

	3.4. 3.5. 3.6.	standard medical history form <i>Clinical forms</i> are discussed and explained, and completely signed by client according to standard legal clinical form Procedure and risk are properly discussed and explained to client based on established collagen induction procedure. Client with contraindications is advised to	 3.5. Technical knowledge on vital signs taking 3.6. Error identification and reporting 3.7. Risk management on specific aesthetic practice 3.8. Procedural process on established facial procedure 3.7. Possible risks in established microneedling collagen induction procedure. 	3.9. 3.10. 3.1.	apply defined work procedures Critical thinking Providing solution and decision making Identifying contraindications to treatment procedure.
		forego or defer			
4. Prepare client	4.1.	treatment plan. Client is consulted on specific treatment	Communication 4.1. Code of Ethics 4.2. Consumer's rights	4.1.	Consulting, evaluating preparing, and
	4.2.	requirements Client is advised to remove all personal	4.3. Data privacy act 4.4. Anti-sexual harassment laws/policies	4.2.	handling of client Following code of ethics
	4.3.	accessories based on clinic policy Client is properly draped and covered based on	Technology 4.5. Proper draping 4.6. Familiarization of contraindications to treatment	4.3. 4.4.	Patient-centered approach Consulting, evaluating preparing, and
	4.1.	clinic policy Client with contraindications is advised to forego or defer microneedling collagen induction procedure	procedure.	4.5. 4.6.	handling client Draping Client properly Identifying contraindications to treatment procedure.
5. Carry-out Collagen Induction Therapy	5.1.	Hand washing, donning and gloving properly according to minimum public health standard	Communication5.1Proper hand washing5.2Patient-centered communication approach.	5.1. 5.2. 5.3.	Hand washing Donning and gloving technique Patient-centered approach
	5.2.	Client is re- assured and	Technology	5.4.	Applying aseptic technique

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		comforted during	5.3	Donning and	5.5.	Operating
		the entire		Gloving		collagen
		treatment		technique		induction therapy
		according to clinic	5.4	Standard aseptic		equipment
		policy		technique	5.6.	Identifying and
	5.3.	Treatment is	5.5	Operation of		using Tools,
		performed based		facial equipment		Supplies, and
		on standard	5.6	Tools, Supplies,		materials
		aseptic technique		and materials for	5.7.	Using
	5.4.	Equipment is used		treatment	•	Appropriate
	0.11	according to	5.7	Use of Facial		Facial Cleansers
		manufacturer's	0.1	Cleansers	5.8.	Performing
		manual of	5.8	Established	0.0.	established
		instructions and	5.0	Facial		Facial Procedure
				Procedure	5.9.	
		clinic policies and	50		5.9.	Identifying
	E	procedures	5.9	Expected		Expected
	5.5.	Tools, supplies,		Outcomes and		Outcomes and
		materials are used		Foreseeable		Foreseeable
		according to		Results	- 10	Results
		treatment	5.10	Different	5.10.	Following the
		requirement		strength and		Applicable
	5.6.	Appropriate facial		types of topical		Treatment
		cleansing		anesthesia		Duration
		products are used		cream	5.11.	Applying First
		and applied	5.11	Collagen		Aid
		guided by medical		induction	5.12.	Application of
		recommendation		application		topical
	5.7.	Facial cleansing is		techniques		anesthesia
		performed in	Mathe	ematics		cream
		accordance with	5.12	Applicable	5.13.	Performing
		established	••••=	Treatment	•••••	collagen
		collagen induction		Duration		induction
		procedure	Scien			application
	5.8.	Appropriate		Knowledge on		techniques
	5.0.	amount and	0.10	First Aid		le chi il que s
		percentage of				
		topical anesthesia				
		cream is used and				
		applied according				
		to medical				
		recommendation				
	5.9.	Collagen induction				
		treatment is				
		performed				
		according to				
		established				
		collagen induction				
		procedure.				
	5.10.	Treatment				
		outcomes are				
		checked				
L I			1		1	

	according to the foreseeable results 5.11. Treatment duration is followed guided by medical recommendation 5.12. When necessary, first aid treatments are provided to the client during emergency and unforeseen events based on clinic policy 5.13. Skin care specialist were able to respond and refer during <i>emergency</i> and unforeseen events based on clinic's policy.	Toobnology	6.1 Identifying signs
6. Perform Cryo therapy	 6.1 Inflamed or bruised areas properly identified based on standard medical recommendation 6.2 Cold therapy properly applied to target areas based on medical recommendation 6.3 Cryo tools and equipment is appropriately used according to manufacturer's specification 	 Technology 6.1 Five signs of inflammation 6.2 Cryo therapy procedures 6.3 Various cryo tool and equipment 	 6.1 Identifying signs of inflammation 6.2 Applying cryo therapy 6.3 Using of cryo tools and equipment
7. Perform Photo Dynamic Therapy	 7.1. Inflamed or redness areas properly identified based on standard medical recommendation 7.2. Photo dynamic therapy machine appropriately used according to 	Technology 7.1. Five Signs of Inflammation 7.2. PDT Machine 7.3. Utilization of Equipment	7.1. Identifying Signs of Inflammation7.2. Using of PDT Machine

	7.3.	Manufacturer's specification Photo dynamic therapy machine appropriately used based on treatment outcome			
8. Provide Post- Care Management	 8.1 8.2 8.3 8.4 8.5 8.6 	Client enlightened about treatment procedures done Client is given take home care maintenance products and homecare instructions. Client is advised for follow up consultation or Treatment. Clients' records are properly and securely stored and filed according to the clinic policy Possible post treatment complications are discussed to the client Client is referred to the designated	Communication 8.1. Aftercare Regimen 8.2. Homecare Products and Instructions 8.3. When to Follow Up to Consultation and Treatment 8.4. Proper Filing and Storage of Records 8.5. Post Treatment Complications	8.1.8.2.8.3.8.4.	Giving Instructions on Use of Homecare Products Scheduling Follow Up Consultation and Treatment Filing and Storing of Records Identifying Post Treatment Complications
9. Perform After	9.1.	medical professionals in case of emergency or unforeseen events Equipment is	Technology	9.1.	Cleaning and
care Activities	9.2.	cleaned and sanitized in accordance with cleaning and <i>sanitizing</i> <i>procedure</i> Supplies, products, and materials are checked, recorded,	 9.1. Cleaning and Sanitation Procedure Mathematics 9.2. Knowledge on Inventory Management Environment Concerns 	9.2. 9.3.	Sanitizing Equipment Inventory Management Skills Implementing Proper Waste Disposal

procedure		replenished and stored in accordance with clinic policy 0.3. Waste materials are properly segregated and disposed in accordance with the waste disposal management policy 0.4. Treatment area are cleaned and prepared for next procedure		9.4. Applying Good housekeeping principles
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RANGE OF VARIABLES

VARIABLE	RANGE
1. Clinic Policy	 May include: 1.1 Treatment areas are cleaned and disinfected 1.2 Rooms are properly enclosed with sanitized curtains and or separators 1.3 Client is advised to remove all personal accessories 1.4 Client is properly draped and covered 1.5 Client's face is cleansed 1.6 Proper handwashing, donning and gloving 1.7 Client is re-assured and comforted during the entire treatment 1.8 Treatment duration is followed 1.9 First aid treatment is provided to the client during emergency and unforeseen events when necessary 1.10 Skin care Specialist is able to respond and refer to medical professional during emergency and unforeseen events. 1.11 Client's records are properly and securely stored and filed. 1.12 Supplies, products, and materials are checked, recorded , replenished and stored.
2. Machines	May include: 2.1 Derma pen Machine 2.2 Meso Gun
	2.3 Derma roller2.4 Cryotherapy Machine2.5 Photo Dynamic Therapy Machine

2 Tools and Equipment	Mayinaluda
3. Tools and Equipment	May include:
	3.1 Facial Bed
	3.2 Magnifying lamp
	3.3 Facial steamer
	3.4 Trolley
	3.5 Sterilizer
	3.6 Hot Towel Warmer
	3.7 Handheld Mirror
	3.8 Facial Brush
	3.9 Basin, stainless
	3.10 Stainless steel instrument tray
	3.11 Waste bin
4. Supplies and materials	May include:
	4.1 Tap water
	4.2 Eye pads
	4.3 Head band/hair cap
	4.4 Face Sponge
	4.5 Facial Cleanser
	4.6 Exosomes
	4.7 Topical Anesthesia cream
	4.8 Plastic Wrap
	4.9 Gauze
	4.10 24 and 36 needle pins
	4.11 Facial cream
	4.12 Make up remover
	4.13 Collagen Serum
	4.14 Sunblock/Sunscreen
	4.15 Tissue
	4.16 Cotton balls
	4.17 Operational or sterile Gauze
	4.18 Gloves vinyl
	4.19 Face Towel (as Bib) adult size white
	4.20 Bed sheet
	4.21 Disinfectant (isopropyl 70%)
5. Treatment requirement	May include:
	5.1 Must not have any active skin infections,
	broken skin, and inflamed skin
	5.2 Must not be pregnant or lactating
	5.3 Must have medical recommendation based
	on client's skin condition
	5.4 Must have stable vital signs
	5.5 Must be of legal age or if minor with
	•••
	guardian consent or medical
C. Olionte	recommendation
6. Clients	May include:
	6.1 Men
	6.2 Women

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	6.3 18 years old and above
	6.4 Minors with parental consent or medical
	recommendations
7. Clinical forms	7.1 Consultation forms
	7.2 Skin Analysis forms
	7.3 Treatment Chart forms
	7.4 Medical history forms
	7.5 Waiver / consent forms
8. Established collagen	8.1 Collagen induction treatment
induction procedure	7.1. Procedure and risks
	7.2. Treatment frequency and intensity
	7.3. Supplies and materials validity
	7.4. Skin types and concerns
	7.5. Needles and depths
	7.6. Application of topical anesthesia cream
9. Contraindications	May include:
	9.1. With medical conditions
	9.2. With abnormal vital signs
	9.3. With inflammatory skin conditions
	9.4. With sunburn peeling skin
	9.5. With broken skin
	9.6. Pregnant and lactating women
	9.7. Immunocompromised Patients
	9.8. Auto-immune diseases
	9.9. Allergies to active ingredients of facial
	cleaning products
10. Treatment outcomes	May include:
	10.1. Facial tissue regeneration and repair
	10.2. Brighter and more radiant complexion
	10.3. Anti-inflammatory
	10.4. Evened out skin tone and reduction in
	redness or hyperpigmentation
	10.5. Reduce appearance of fine lines and
	wrinkles
	10.6. Improve skin texture and appearance
11. Foreseeable results	May include:
	11.1. Skin Rejuvenation
	11.2. Reduce Fine Lines and Wrinkles
	11.3. Improved skin hydration
	11.4. Enhance skin tone and clarity
	11.5. Increased skin firmness
	11.6. Reduction of inflammation
	11.7. Accelerated skin healing
	5
	11.8. Boost Skin Vitality
	11.9. Brighter, Healthier Complexion
	11.10.Youthful Appearance
	11.11.Skin irritation

	44.40 Allensis negations
	11.12.Allergic reactions
	11.13.Uneven results
	11.14.Reduced skin hyperpigmentation
	11.15.Even out skin texture
12. Emergency	May include:
	12.1. Extreme change in vital signs
	12.2. Severe allergic reaction
	12.3. Decrease of sensorium
13. Cryo tools and equipment	May include:
	13.1. Cryo Machine
	13.2. Cold Hammer
	13.3. Cold Cream and Gel
	13.4. Facial Sheets and Cold Mask
14. Homecare maintenance	May include:
products	14.1. Cleanser or soap
	14.2. Toner
	14.3. Serums
	14.4. Creams
	14.5. Sunblock or sunscreen
	14.6. Moisturizer
	14.7. Anti-Inflammatory cream or topical steroids
	limited to hydrocortisone
15. Homecare instructions	May include:
	15.1 Avoid touching or rubbing the treated area
	for at least 24 hours
	15.2 Protect the skin from direct sun exposure
	15.3 Avoid using harsh skin care products
	15.4 Stay hydrated by drinking water to maintain
	the skin hydration
	15.5 Daily gentle skin washing
	15.6 Daily applications of Toner, Serum, Creams
	and Sunblock or sunscreen
	15.7 Avoid foreign skin contact
	15.8 Follow post treatment instructions
	15.9 Attend follow up sessions
	15.10 Be patient and consistent with your home
	care routine.
	15.11 Avoid saunas and hot shower for atleast 3
	days
	15.12 Avoid swimming or water activities for
	atleast 1 week
	15.13 Avoid activities which promotes excessive
	sweating atleast 3 days
16. Follow up consultation	May include:
	16.1. If no unforeseen skin condition may

10.0	Le di se se se se se conserva l'as d'			
16.2.	In the presence of any complications may			
	comeback anytime during business hours			
May include:				
17.1.	Delayed hypersensitivity reaction or			
	delayed skin allergy			
17.2.	Contact dermatitis			
17.3.	Allergic dermatitis			
17.4.	Acne Breakouts			
17.5.	Discoloration or uneven tone			
17.6.	Skin Infection			
17.7.	Swollen Skin			
17.8.	Persistent pain			
May ir	nclude:			
18.1	Application of facial wash			
18.2	Facial scrubbing			
18.3	Application of 70% isopropyl alcohol			
May ir	nclude:			
19.1	Used tissues, cotton, and gauze			
19.2	Soiled linens, beddings, and towels			
19.3	Used sponges			
19.4	Waste water			
19.5	Used needles and serum ampules			
	17.1. 17.2. 17.3. 17.4. 17.5. 17.6. 17.7. 17.8. May ir 18.1 18.2 18.3 May ir 19.1 19.2 19.3 19.4			

1.	Critical aspect of	Assessment required evidence that the candidate:			
	competencies	1.1 Prepared treatment area according to PD 856 and OSH			
		1.2 Checked, prepared, and sanitized machines, equipment,			
		tools, supplies and materials to be used.			
		1.3 Obtained and recorded client's personal data			
		1.4 Prepared client for the treatment based on clinic policies and regulations			
		1.5 Performed microneedling collagen induction treatment			
		procedure based on medical recommendation			
		1.6 Checked treatment outcomes based on expected results			
		1.7 Followed applicable treatment duration			
		1.8 Applied first aid to the client as needed			
		1.9 Provided home care maintenance products and home care			
		instructions			
		1.10 Performed post-care activities			
2.	Resource	The following resources should be provided:			
	Implications	2.1. Live Model			
	·	2.2. Machines, equipment, tools, supplies and materials relevant			
		of the activity to be performed			
		2.3. Treatment products			
		2.4. Actual treatment area with complete facilities			

3. Methods of	Competency may be assessed through:
Assessment	3.1. Demonstration with oral questioning
4. Context for	 3.2. Written test 4.1. Competency may be assessed in treatment area or
Assessment	simulated treatment area 4.2. Assessment done during students return demonstration

UNIT OF COMPETENCY	:	PERFORM WARTS REMOVAL TREATMENT
UNIT CODE	:	AB-SOC1381100514313
UNIT DESCRIPTOR	:	This unit covers the knowledge, skills, and attitude to prepare treatment area, prepare tools, equipment and materials, assess client, prepare client, carry-out wart's removal, perform photo dynamic therapy, provide post-care management, and perform after care activities.

ELEMENT	PERFORMANCE CRITERIA <i>Italicized</i> terms are elaborated in the Range of Variables	REQUIRED KNOWLEDGE	REQUIRED SKILLS
1. Prepare Treatment Area	 1.1. Treatment areas are cleaned and disinfected according to <i>clinic</i> <i>policy</i> and regulations 1.2. Rooms are made available for use in accordance to the clinic privacy policy 1.3. Treatment area is prepared and set- up according to the ergonomic principles 1.4. Treatment area is well-ventilated according to clinic lay-out 	 Communication Code of ethics Procedure in cleaning Science Familiarization of clinic policies and procedures OSH policies and procedures 1.4. OSH policies and procedures Frinciples, Privacy and Ventilation Clinic lay-out Mathematics Time management Environment Concerns Environment Safety Rules and Regulations Sod housekeeping principles OPD 856 (Sanitation Code of the Philippines) Technology Methods of Sanitation Preparation and set up of workplace Bed Making 	 1.1. Following code of ethic 1.2. Following clinic's policies and procedures 1.3. Observing time management 1.4. Following Methods of Sanitation 1.5. Preparing and Setting Facial cleansing treatment areas 1.6. Complying PD 856 1.7. Complying with DOH, OSH Policies and guidelines 1.8. Practicing Good housekeeping principles 1.9. Applying Ergonomic principles 1.10. Observing client's privacy

			1.11. Providing proper
			ventilation
			1.12. Applying knowledge on
			clinic lay out
			1.13. Performing
			cleaning
			1.14. Performing
			bed making
2. Prepare	2.1 <i>Machines</i> are	Technology	2.1 Identifying and
Tools,	checked and	2.1 Parts and functions of	0
equipment	calibrated based	Derma Pen Machine	parts and
and Materials	on manufacturers standard	2.2 Procedure on checking the machine	functions of Derma Pen
	2.2 Tools and	2.3 Calibration of the	Machine
	equipment are	machine	2.2 Checking the
	properly cleaned	2.4 Procedures in	machines
	and sterilized	cleaning and	2.3 Calibrating the
	according to	sterilizing of tools	machine.
	manufacturer's	2.5 Identification of	2.4 Cleaning and
	manual of	Supplies and	sterilizing of
	operation	materials.	tools
	2.3 Supplies and materials are	2.6 Preparation and utilization of supplies	2.5 Applying manufacturer's
	prepared and	and materials	operation
	made available	Communication	manual
	based on	2.7 Comprehension on	instructions.
	treatment	manufacturer's	2.6 Identifying
	requirement	operation manual.	supplies and
	2.4 Supplies and	Mathematics	materials
	materials are used	2.8 Expiration dates of	2.7 Preparing and
	before the	supplies and materials	utilizing
	expiration dates	Communication	supplies and materials.
		2.1 Familiarization of	2.8 Identifying of
		placement and	expiration
		storage of supplies	dates of
		and materials	supplies and
			materials
			2.9 Identifying
			placement and
			storage of supplies and
			materials.
			11101011015.

		Oliontal arefile	Communication	24	Intomiouris
3. Asses	s Client 3.1.	•	Communication	3.1.	Interviewing
		were properly	3.1. Demographic		skills
		obtained &	profile	3.2.	Recording
		verified based on	3.2. Client-centered		skills
		clinical forms	communication	3.3.	Taking
	3.2.		approach		accurate vital
		signs properly	3.3. Familiarization of		signs
		assessed using	various clinical	3.4.	Obtaining
		appropriate tools	forms		demographic
		based on	3.4. Knowledge and		profile
		medical standard	familiarization of	3.5.	Client-
	3.3.	Clients' past	contraindications		centered
		medical history	to treatment		approach
		and previous	procedure	3.6.	Operating
		aesthetic	Technology		computer
		procedures are	3.5. Technical	3.7.	Filling out
		obtained using	knowledge on		appropriate
		standard medical	vital signs taking		clinical forms.
		history form	3.6. Error identification	3.8.	Communicati
	3.4.		and reporting		on skills
	0.11	are discussed	3.7. Risk management		needed to
		and explained,	on specific		interpret and
		and completely	aesthetic practice		apply defined
		signed by client	3.8. Procedural		work
		according to	process on		procedures
		standard legal	established facial	3.9.	Critical
		clinical form	procedure	0.0.	thinking
	3.5.		3.8. Possible risks in	3.10.	•
	5.5.		established	3.10.	solution and
		risk are properly			
		discussed and	microneedling		decision
		explained to	collagen	0.44	making
		client based on	induction	3.11.	, ,
		established	procedure.		contraindicati
		warts removal			ons to
		procedure			treatment
	3.6.				procedure.
		contraindicatio			
		ns is advised to			
		forego or defer			
		treatment plan.			
4. Prepai	re client 4.1.		Communication	4.1.	Following
		consulted on	4.1. Code of Ethics		code of
		specific	4.2. Consumer's		ethics
		treatment	rights	4.2.	Client-
		requirements	4.3. Data privacy act		centered
	4.2.	Client is advised	4.4. Anti-sexual		approach
		to remove all	harassment		consulting,
		personal	laws/policies		evaluating
		accessories			preparing,
		based on clinic	Technology		and handling
		policy	4.5. Proper draping		client
L	I				

	1.0		4.0		10	
	4.3.	Client is	4.6.	Facial cleaning	4.3.	Draping
		properly draped				Client
		and covered				properly
		based on clinic			4.4.	Performing
		policy				facial
	4.4.	Client's face is				cleansing
		cleansed based				
		on clinic policy				
5. Carry-out	5.1	Hand washing,		munication	5.1	Hand
Warťs		donning and	5.1	Proper hand		washing
removal		gloving properly		washing	5.2	Donning and
		according to	5.2	Patient-centered		gloving
		clinic policy.		communication		technique
	5.2	Client is re-		approach.	5.3	Patient-
		assured and	Tech	nology		centered
		comforted	5.3	Donning and		approach
		during the entire		Gloving	5.4	Applying
		treatment		technique		aseptic
		according to	5.4	Standard		technique
		clinic policy		aseptic	5.5	Operating
	5.3	Treatment is		technique		microneedlin
		performed	5.5	Operation of		g equipment
		based on		facial equipment	5.6	Identifying
		standard	5.6	Tools, Supplies,		and using
		aseptic		and materials for		Tools,
		technique		treatment		Supplies,
	5.4	Equipment is	5.7	Use of Facial		and
	0.1	used according	0.1	Cleansers		materials
		to	5.8	Established	5.7	Using
		manufacturer's	0.0	Facial	0.7	Appropriate
		manual of		Procedure		Facial
		instructions and	5.9	Expected		Cleansers
			5.9	Outcomes and	5.8	Performing
		clinic policies			5.0	established
	5.5	and procedures		Foreseeable		Facial
	5.5	Tools, supplies,	5 10	Results		
		materials are	5.10	Different	50	Procedure
		used according		strength and	5.9	Identifying
		to treatment		types of topical		Expected
	-	requirement		anesthesia		Outcomes
	5.6	Appropriate	F 4 4	cream		and
		facial cleansing	5.11	Collagen		Foreseeable
		products are		induction	5 4 0	Results
		used and		application	5.10	Following the
		applied guided		techniques		Applicable
		by medical		ematics		Treatment
		recommendatio	5.12	Applicable		Duration
		n		Treatment	5.11	Applying
	5.7	Facial cleansing		Duration		First Aid
		is performed in	Scier		5.12	Application
		accordance with	5.13	Knowledge on		of topical
		established		First Aid		

	worte repeated		on o o th c -! -
	warts removal		anaesthesia
	procedure		cream
5.8	Appropriate	5.13	•
	amount and		warts
	percentage of		removal
	Topical		techniques
	anesthesia		
	cream is used		
	and applied		
	according to		
	medical		
	recommendatio		
	n		
5.9	Warts removal		
0.0	treatment is		
	performed		
	according to Established		
	warts removal		
	procedure		
5.10			
	outcomes are		
	checked		
	according to the		
	foreseeable		
	results		
5.11			
	duration is		
	followed guided		
	by medical		
	recommendatio		
	n		
5.12	When		
	necessary, first		
	aid treatments		
	is provided to		
	the client during		
	emergency and		
	unforeseen		
	events based		
	on clinic policy		
5.13			
	specialist were		
	able to respond		
	and refer during		
	emergency and		
	unforeseen		
	events based		
	on clinic's		
	policy.		
	policy.		

6. Perform Photo Dynamic Therapy	 6.1 Inflamed or redness areas properly identified based on standard medical recommendation 6.2 Photo dynamic therapy machine appropriately used according to manufacturer's specification 6.3 Photo dynamic therapy machine appropriately used based on treatment outcome 	 Dynamic Therapy Machine 6.3 Different parts and functions of Photo Dynamic Therapy Machine 6.4 Procedure in settings Photo Dynamic Therapy Machine 6.5 Knowledge on different treatment 	 6.1 Identifying Signs of Inflammation 6.2 Identifying different photo dynamic therapy machines 6.3 Familiarizing on the different models and settings of Photo Dynamic Therapy Machine 6.4 Using of Photo Dynamic Therapy Machine 6.5 Identifying different treatment outcome
7. Provide Post- Care Management	 7.1 Client enlightened about treatment procedures done 7.2 Client is given take home care maintenance products and homecare instructions. 7.3 Client is advised for follow up consultation or treatment. 7.4 Clients' records are properly and securely stored and filed according to the clinic policy 7.5 Possible post treatment complications are discussed to the client 7.6 Client is referred to the designated 	Communication 7.1 Treatment Procedure 7.2 Post Care Regimen 7.3 Home Maintenance Products and Homecare Instructions 7.4 When to Follow Up for Consultation and Treatment 7.5 Proper Filing and Storage of Records 7.6 Post Treatment Complications 7.7 When to Refer to the Designated Medical Professionals	 7.1 Informing Treatment Procedure 7.2 Giving Instructions on Use of Homecare Products 7.3 Scheduling Follow Up Consultation and Treatment 7.4 Filing and Storing of Records 7.5 Identifying Post Treatment Complications 7.6 Referring to the Designated 7.7 Medical Professionals

	medical professionals in case of emergency or unforeseen events		
8. Perform After care Activities	 8.1 Equipment is cleaned and sanitized in accordance with cleaning and <i>sanitizing procedure</i> 8.2 Supplies, products, and materials are checked, recorded , replenished and stored in accordance with clinic policy 8.3 <i>Waste materials</i> are properly segregated and disposed in accordance with the waste disposal management policy 8.4 Treatment area are cleaned and prepared for next procedure. 	Technology 8.1 Cleaning and Sanitation Procedure Mathematics 8.2 Knowledge on Inventory Management Environment Concerns 8.3 Waste Disposal Management 8.4 Knowledge on Good housekeeping principles	 8.1 Cleaning and Sanitizing Equipment 8.2 Inventory Management Skills 8.3 Implementing Proper Waste Disposal 8.4 Applying good housekeeping principles

RANGE OF VARIABLES

VARIABLE	RANGE		
1. Clinic Policy	 May include: 1.1 Treatment areas are cleaned and disinfected 1.2 Rooms are properly enclosed with sanitized curtains and or separators 1.3 Client is advised to remove all personal accessories 1.4 Client is properly draped and covered 1.5 Clients face is cleansed 1.6 Proper handwashing, donning and gloving 1.7 Client is re-assured and comforted during the entire treatment 1.8 Treatment duration is followed 		

2. Machines	 1.9 First aid treatments is provided to the client during emergency and unforeseen events when necessary 1.10 Skin care Specialist is able to respond and refer to medical professionals during emergency and unforeseen events. 1.11 Clients Records are Properly and Securely Stored and Filed. 1.12 Supplies, Products, and Materials are Checked, Recorded, Replenished and Stored.
	2.1 Photo Dynamic Therapy Machine2.2 Electro cautery machine2.3 Plasma pen2.4 Cautery Laser machine
3. Tools and Equipment	May include:3.1 Facial Bed3.2 Stool3.3 Magnifying lamp3.4 Trolley3.5 Sterilizer3.6 Hot towel warmer3.7 Facial steamer3.8 Handheld Mirror3.9 Facial Brush3.10Stainless Basin3.11Stainless steel instrument tray3.12Waste bin
4. Supplies and materials	May include:4.1 Face Towel (as Bib) adult size white4.2 Bed sheet4.3 Disinfectant (isopropyl 70%)4.4 Eye pads4.5 Gloves vinyl4.6 Tissue4.7 Gauze4.8 Facial mask4.9 Head band/hair cap4.10Face Sponge4.11Make up remover4.12Facial Cleanser4.13Sunblock/Sunscreen4.14Facial Moisturizer cream4.15Topical anaesthesia cream4.16Erythromycin cream4.17Post electro cautery cream4.18Hydrocortisone cream
5. Treatment requirement	May include:

	5.1 Must not have any active skin infections, broken skin,
	and inflamed skin
	5.2 Must not be pregnant or lactating
	5.3 Must have medical recommendation based on client's
	skin condition
	5.4 Must have stable vital signs
	5.5 Must be of legal age or if minor with guardian consent
	or medical recommendation
C. Olianta	5.6 Must have understood and signed the consent form
6. Clients	May include: 6.1 Men
	6.2 Women
	6.3 18 years old and above
	6.4 Minors with parental consent or medical
	recommendations
7. Clinical forms	7.1 Consultation forms
	7.2 Skin Analysis forms
	7.3 Treatment Chart forms
	7.4 Medical history forms
	7.5 Waiver / consent forms
8. Established warts removal	May include:
procedure	8.1 Consultation and assessment of warts
	8.2 Wart's removal treatment
	8.3 Procedure and risks
	8.4 Treatment frequency and intensity
	8.5 Supplies and materials validity
	8.6 Skin types and concerns
9. Contraindications	May include:
	9.1 With medical conditions
	9.2 With abnormal vital signs
	9.3 With inflammatory skin conditions
	9.4 With sunburn peeling skin
	9.5 With broken skin
	9.6 With active acne breakouts
	9.7 Pregnant and lactating women
	9.8 Immunocompromised Patients
	9.9 Auto-immune diseases
	9.10 Allergies to active ingredients of warts removal
	products
10. Warts	May include:
	10.1 Common warts
	10.2 Flat warts
11. Treatment Outcomes	12.2 Successfully remove common and flat warts
	12.3 Smoothen and clear skin
	12.4 Overall improvement skin texture and appearance
12. Foreseeable results	May include:
	12.1 Recurrence
	12.2 Partial removal of warts

	12.3 Temporary redness, swelling and milt irritation
	12.4 Skin Infection
	12.5 Pain on treatment area
	12.6 Possible temporary discoloration, scarring or
	blistering
	12.7 Uneven result
13. Emergency	May include:
	14.2 Extreme change in vital signs
	14.3 Severe allergic reaction
	14.4 Severe burns
	14.5 Decreasing sensorium
14. Home care maintenance	May include:
products	14.1 Moisturizer
	14.2 Anti-Inflammatory cream or topical steroids limited
	to hydrocortisone
	14.3 Cleanser or soap
	14.4 Toner
	14.5 Serums
	14.6 Post electro cautery cream
	14.7 Erythromycin cream
	14.8 Sunblock or sunscreen
15. Homecare instructions	May include:
	15.1 Keep the treated area clean and dry for 24 hours
	15.2 Use a mild non irritating cleanser to gently wash
	the skin
	15.3 Avoid harsh scrubbing or exfoliation
	15.4 Avoid touching, pricking, or scratching at scabs or
	treated area
	15.5 Keep the skin moisturized
	15.6 Protect the skin from direct sun exposure
	15.7 Avoid harsh and skin care products
	15.8 Avoid foreign skin contact
	15.9 Monitor for signs of infection
	15.10 Follow post treatment instructions
	15.11 Attend follow up sessions
	15.12 Be patient and consistent with your post care
	instructions and your home care skin care routine.
16. Follow up consultation	May include:
· ·	16.1 If no unforeseen skin condition may comeback after
	3 weeks
	16.2 In the presence of any complications may
	comeback anytime during business hours
17. Post Treatment	May include:
Complications	17.1 Skin Infection
	17.2 Scarring
	17.3 Recurrence
	17.4 Pain or discomfort

	17.5 Swelling or redness
	17.6 Delayed healing
	17.7 Post inflammatory hyperpigmentation
	17.8 Allergic reaction
	17.9 Scabbing
18. Sanitizing Procedure	May include:
	18.1 Application of facial wash
	18.2 Facial scrubbing
	18.3 Application of 70% isopropyl alcohol
19. Waste Materials	May include:
	19.1 Used tissues, cotton, and gauze
	19.2 Soiled linens, beddings, and towels
	19.3 Used sponges
	19.4 Waste water

1. Critical aspect of Assessment requi	red evidence that the candidate:
	reatment area according to PD 856 and OSH
	prepared, and sanitized machines, equipment,
	lies and materials to be used.
	nd recorded client's personal data
	lient for the treatment based on clinic policies
and regula	•
Jan State St	warts removal treatment procedure based on
	commendation
1.6 Checked tr	eatment outcomes based on expected results
1.7 Followed a	pplicable treatment duration
1.8 Applied firs	t aid to the client as needed
1.9 Provided h	ome care maintenance products and home care
instructions	3
1.10 Performed	post-care activities
•	urces should be provided:
Implications 2.1 Live Model	
	equipment, tools, supplies and materials relevant
	ty to be performed
2.3 Treatment	
2.4 Actual treat	ment area with complete facilities
3. Methods of Competency may b	be assessed through:
	ion with oral questioning
3.2 Written tes	
	y may be assessed in treatment area or
	eatment area
4.2 Assessme	nt done during students return demonstration

UNIT OF COMPETENCY	:	PERFORM COMEDONE EXTRACTION PROCEDURE				
	:	AB-SOC1381100514314				
UNIT DESCRIPTOR	:	This unit covers the knowledge, skills, and attitude to prepare treatment area, prepare tools, equipment and materials, assess client, prepare client, carry-out comedone extraction treatment, perform photo dynamic therapy, provide post-care management, and perform after care activities.				

ELEMENT	PERFORMANCE CRITERIA Italicized terms are elaborated in the Range of Variables	REQUIRED KNOWLEDGE	REQUIRED SKILLS
1. Prepare Treatment Area	 1.1. Treatment areas are cleaned and disinfected according to <i>clinic policy</i> and regulations 1.2. Rooms are made available for use in accordance to the clinic privacy policy 1.3. Treatment area is prepared and set-up according to the ergonomic principles 1.4. Treatment area is well-ventilated according to clinic lay-out 	 Communication Code of ethics Procedure in cleaning Science Familiarization of clinic policies and procedures Secience Science Familiarization of clinic policies and procedures Secience Secience Communic policies and procedures Ergonomic Principles, Privacy and Ventilation Clinic lay-out Mathematics Trime management Clinic lay-out Mathematics Time management Clinic lay-out Mathematics Tenvironment Concerns Podd housekeeping principles Podd housekeeping Principles PD 856 (Sanitation Code of the Philippines) Technology Methods of Sanitation Preparation and set up of workplace Making 	 1.1. Following code of ethic 1.2. Following clinic's policies and procedures 1.3. Observing time management 1.4. Following Methods of Sanitation 1.5. Preparing and Setting Facial cleansing treatment areas 1.6. Complying PD 856 1.7. Complying with DOH, OSH Policies and guidelines 1.8. Practicing Good housekeeping principles 1.9. Applying Ergonomic principles 1.10.Observing client's privacy 1.11.Providing proper ventilation 1.12.Applying knowledge on clinic lay out

						1 1 3	.Performing
1						1.15	cleaning
						1 1 4	.Performing bed
							making
•	D	21	Machines are	Tech	nnology	2.1	Identifying and
2.	Prepare	2.1	checked and	2.1	Parts and functions	2.1	describing parts
	Tools,		calibrated based on	2.1	of Derma Pen		and functions of
	equipment		manufacturers		Machine		Derma Pen
	and		standard	2.2	Procedure on		Machine
	Materials	2.2	Tools and		checking the	2.2	Checking the
			equipment are		machine		machines
			properly cleaned and	2.3	Calibration of the	2.3	Calibrating the
			sterilized according		machine		machine.
			to manufacturer's	2.4	Procedures in	2.4	Cleaning and
			manual of operation		cleaning and		sterilizing of tools
		2.3	Supplies and		sterilizing of tools	2.5	Applying
			materials are	2.5	Identification of		manufacturer's
			prepared and made		Supplies and		operation manual
			available based on		materials.		instructions.
			treatment	2.6	Preparation and	2.6	Identifying
			requirement		utilization of		supplies and
		2.4	Supplies and		supplies and		materials
			materials are used		materials	2.7	Preparing and
			before the expiration	Com	munication		utilizing supplies
			dates	2.7	Comprehension on		and materials.
					manufacturer's	2.8	Identifying of
					operation manual.		expiration dates
					nematics		of supplies and
				2.8	Expiration dates of		materials
					supplies and	2.9	Identifying
					materials		placement and
					munication		storage of
				2.9	Familiarization of		supplies and
					placement and		materials.
					storage of supplies		
	_	21	Cliente profile	C	and materials	24	Intonyiowing akilla
3.	Assess	3.1.	<i>Clients'</i> profile were properly		Demographic	3.1. 3.2.	Interviewing skills Recording skills
	Client		obtained & verified	5.1.	profile	3.2. 3.3.	Taking accurate
			based on clinical	32	Client-centered	0.0.	vital signs
			forms	0.2.	communication	3.4.	Obtaining
		3.2.			approach	0.1.	demographic
		0.2.	properly assessed	3.3	Familiarization of		profile
			using appropriate		various clinical	3.5.	Patient-centered
			tools based on		forms	2.2.	approach
			medical standard	3.4.	Knowledge and	3.6.	Operating
		3.3.			familiarization of		computer
1			medical history		contraindications	3.7.	Filling out
1		1		1			•
			and previous		to treatment		appropriate
			and previous aesthetic		to treatment procedure		clinical forms.

	3.4.	discussed and explained, and completely signed by client according to standard legal clinical form Procedure and risk are properly discussed and explained to client based on established	 Technology 3.5. Technical knowledge on vital signs taking 3.6. Error identification and reporting 3.7. Risk management on specific aesthetic practice 3.8. Procedural process on established facial procedure 3.9. Possible risks in 		Communication skills needed to interpret and apply defined work procedures Critical thinking Providing solution and decision making Identifying contraindications to treatment procedure.
	3.1.	<i>contraindications</i> is advised to forego or defer treatment plan.	established microneedling collagen induction procedure.		
4. Prepar client	re 4.1.	on specific treatment requirements	Communication 4.1. Code of Ethics 4.2. Consumer's rights 4.3. Data privacy act	4.1. 4.2.	Following code of ethics Patient-centered approach consulting,
		to remove all personal accessories based on clinic policy	4.4. Anti-sexual harassment laws/policies		evaluating preparing, and handling client
	4.3.	draped and covered based on clinic policy	Technology 4.5. Proper draping 4.6. Facial cleaning	4.3. 4.4.	Draping Client properly Performing facial cleansing
	4.4.	The <i>target area</i> is cleansed based on clinic policy			
5. Carry- Comeo Extrac Treatn	done tion	Hand washing, donning and gloving properly according to clinic	Communication5.1Proper hand washing5.2Knowledge on	5.1 5.2	Hand washing Donning and gloving technique
	5.2	policy. Client is re- assured and comforted during	Patient-centered communication approach. Technology	5.3 5.4	Patient-centered approach Applying aseptic technique
		the entire treatment	5.3 Knowledge on donning and	5.5	Operating microneedling equipment

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		according to clinic		gloving	5.6	Identifying and
		policy		technique		using Tools,
	5.3	Treatment is	5.4	Standard aseptic		Supplies, and
		performed based		technique		materials
		on standard	5.5	Operation of	5.7	Using
		aseptic technique		facial equipment		Appropriate
5	5.4	Equipment is used	5.6	Tools, Supplies,		Facial
		according to		and materials for		Cleansers
		manufacturer's		treatment	5.8	Performing
		manual of	5.7	Use of Facial		established
		instructions and		Cleansers		Facial
		clinic policies and	5.8	Established		Procedure
		procedures		Facial	5.9	Identifying
5	5.5	Tools, supplies,		Procedure	••••	Expected
		materials are used	5.9	Expected		Outcomes and
		according to	0.0	Outcomes and		Foreseeable
		treatment		Foreseeable		Results
		requirement		Results	5.10	Following the
L	5.6	Appropriate facial	5.10	Comedone	0.10	Applicable
	.0	cleansing products	5.10	extraction		Treatment
		are used and		procedure		Duration
				•	5.11	
		applied guided by	Matha	techniques	5.11	Applying First
		medical		ematics	E 40	Aid
		recommendation	5.11	Applicable	5.12	Performing
5	5.7	Facial Cleansing is		Treatment		Comedone
		performed in	• •	Duration		extraction
		accordance with	Scien			techniques
		established	5.12	First Aid		
		comedone				
		extraction				
		procedure				
5	5.8	Comedone				
		extraction treatment				
		is performed				
		according to				
		established				
		comedone				
		extraction				
		procedure				
5	5.9	Treatment				
		outcomes are				
		checked according				
		to the <i>foreseeable</i>				
		results				
5	5.10	Treatment duration				
		is followed guided				
		by medical				
		recommendation				
5	5.11					
		first aid treatments				
		is provided to the				

	5.12	client during emergency and unforeseen events based on clinic policy Skin care Specialist were able to respond and refer during emergency				
		and unforeseen events based on clinic's policy.				
9. Perform Photo Dynamic Therapy		Inflamed or redness areas properly identified based on standard medical recommendation Photo dynamic therapy machine appropriately used according to Manufacturer's specification	 9.1 9.2 9.3 9.4 	hnology Five Signs of Inflammation Different Photo Dynamic Therapy Machine Different parts and functions of Photo Dynamic Therapy Machine Procedure in settings Photo Dynamic Therapy Machine Different treatment outcome	 9.1 9.2 9.3 9.4 9.5 	Identifying Signs of Inflammation Identifying different photo dynamic therapy machines Familiarizing on the different models and settings of Photo Dynamic Therapy Machine Using of Photo Dynamic Therapy Machine Identifying different treatment outcome
10. Provide Post-Care Management	10.2	Home care maintenance products and homecare instructions. Client is Advised for follow up consultation or Treatment.	10.1 10.2 10.3	Storage of Records	10.2 10.3 10.4 10.5	Informing Treatment Procedure Giving Instructions on Use of Homecare Products Scheduling Follow Up Consultation and Treatment Filing and Storing of Records Identifying Post Treatment Complications Referring to the Designated

	10.5	Possible post treatment complications are discussed to the client Client is referred to the designated medical professionals in case of emergency or unforeseen events	10.7	When to Refer to the Designated Medical Professionals		Medical Professionals
11. Perform After care Activities		Equipment is cleaned and sanitized in accordance with cleaning and <i>sanitizing</i> <i>procedure</i> Supplies, products, and materials are checked, recorded, replenished and restored in accordance with clinic policy <i>Waste materials</i> are properly	11.1 Math 11.2 Envi 11.3	Cleaning and Sanitation Procedure hematics Inventory Management ironment Concerns Waste Disposal Management Good housekeeping principles	11.2 11.3	Management Skills Implementing Proper Waste Disposal
	11.4	segregated and disposed in accordance with the waste disposal management policy Treatment Area are cleaned and prepared for next procedure				

RANGE OF VARIABLES

VARIABLE	RANGE
1. Clinic Policy	May include: 1.1 Treatment areas are cleaned and disinfected 1.2 Rooms are properly enclosed with sanitized curtains and or separators 1.3 Client is advised to remove all personal accessories 1.4 Client is properly draped and covered

	1.5 Clients face is cleansed		
	1.6 Proper handwashing, donning and gloving		
	1.7 Client is re-assured and comforted during the entire treatment		
	1.8 Treatment duration is followed		
	1.9 First aid is provided to the client during emergency		
	and unforeseen events when necessary		
	1.10 Skin care Specialist is able to respond and refer to		
	medical professional during emergency and unforeseen		
	events.		
	1.11 Clients Records are Properly and Securely Stored and Filed.		
	1.12 Supplies, Products, and Materials are Checked,		
	Recorded, Replenished and Stored.		
2. Machines			
	May include: 2.1 Photo Dynamic Therapy Machine		
	5 15		
	,		
	2.3 Plasma pen		
3. Tools and equipment	May include:		
	3.1 Facial Bed		
	3.2 Stool		
	3.3 Magnifying lamp		
	3.4 Trolley		
	3.5 Sterilizer		
	3.6 Hot towel warmer		
	3.7 Facial steamer		
	3.8 Handheld Mirror		
	3.9 Facial Brush		
	3.10 Stainless Basin		
	3.11 Stainless steel instrument tray		
	3.12 Stainless comedone extractor		
	3.13 Waste bin		
4. Supplies and materials	May include:		
	4.1 Face Towel (as Bib) adult size white		
	4.2 Bed sheet		
	4.3 Disinfectant (isopropyl 70%)		
	4.4 Eye pads		
	4.5 Gloves vinyl		
	4.6 Tissue		
	4.7 Gauze		
	4.8 Facial mask		
	4.9 Head band/hair cap		
	4.10 Face Sponge		
	4.11 Make up remover		
	4.12 Facial Cleanser		
	4.13 Sunblock/Sunscreen		
	4.14 Facial Moisturizer cream		
	4.15 Hydrocortisone cream		

5 Trootmont requirement	Mayingludg
5. Treatment requirement	May include:
	5.1 Must not have any active skin infections, broken
	skin, and inflamed skin
	5.2 Must not be pregnant or lactating
	5.3 Must have medical recommendation based on
	client's skin condition
	5.4 Must have stable vital signs
	5.5 Must be of legal age or if minor with guardian
	consent or medical recommendation
	5.6 Must have understood and signed the consent
	form
6. Clients	May include:
	6.1 Men
	6.2 Women
	6.3 18 years old and above
	6.4 Minors with parental consent or medical
	recommendations
7. Clinical forms	7.1 Consultation forms
	7.2 Skin Analysis forms
	7.3 Treatment Chart forms
	7.4 Medical history forms
	7.5 Waiver / consent forms
8. Established Comedone	May include:
Extraction Procedure	8.1 Consultation and assessment of comedone and skin
	conditions
	8.2 Comedone extraction treatment
	8.3 Procedure and risks
	8.4 Treatment frequency and intensity
	8.5 Supplies and materials validity
	8.6 Skin types and concerns
	8.7 Sterilized comedone extractor
9. Contraindications	May include:
	9.1 With medical conditions
	9.2 With abnormal vital signs
	9.3 With inflammatory skin conditions; eczema,
	psoriasis, rosacea and dermatitis
	9.4 With sunburn peeling skin
	9.5 With broken skin
	9.6 Thin or fragile skin
	9.7 With recent chemical treatment
	9.8 With taking certain medication such as Accutane; isotretinoin or blood thinners
	9.9 With active acne lesion
	9.10 Pregnant and lactating women
	9.11 Immunocompromised Patients
	9.12 Auto-immune diseases
	9.13 Allergies to active ingredients of facial cleaning
	products.

10. Target area	May include:
	10.1 Face
	10.2 Neck
	10.2 Nook 10.3 Chest
	10.4 Back
11. Comedone	May include:
	11.1 Blackheads
	11.2 Whiteheads
	11.3 Papules
	11.4 Pustules
	11.5 Milia
12. Treatment Outcomes	12.1 Cleaner pores
	12.2 Reduction in acne lesion
	12.3 Decreased pore size
	12.4 Improved product absorption
	12.5 Reduced risk of scarring
	12.6 Enhanced skin radiance
	12.7 Smoothen and clear skin
	12.8 Overall improvement skin texture and appearance
13. Foreseeable results	May include:
	13.1 Temporary redness and irritation
	13.2 Wound infliction
	13.3 Sight tenderness or sensitivity
	13.4 Recurrence
	13.5 Skin Infection
	13.6 Post-inflammatory hyperpigmentation
	13.7 Potential scarring
	13.8 Minimal pain or discomfort
	13.9 Uneven result
	13.10 Acne breakouts
14. Emergency	May include:
0	14.1 Extreme change in vital signs
	14.2 Severe allergic reaction
	14.3 Decreasing sensorium
15. Home care maintenance	May include:
products	15.1 Cleanser or soap
	15.2 Toner
	15.3 Exfoliant
	15.4 Serums
	15.5 Moisturizer
	15.6 Spot acne treatment
	15.7 Sunblock or sunscreen
16. Homecare instructions	May include:
	16.1 Keep the treated area clean and dry for 24 hours
	16.2 Use a mild non irritating cleanser to gently wash
	the skin

Г		
	16.3	Avoid harsh scrubbing or exfoliation
	16.4	Avoid touching, pricking, or scratching the
		treated area to avoid further inflammation
	16.5	Keep the skin moisturized
	16.6	Avoid heavy make-up
	16.7	Protect the skin from direct sun exposure
	16.8	Avoid harsh and skin care products
	16.9	Avoid foreign skin contact
	16.10	Monitor for signs of infection
	16.11	Follow post treatment instructions
		Attend follow up sessions
	16.13	•
	10.10	instructions and your home care skin care
		routine.
	16.14	Drink plenty of water atleast 8 glassess,
	10.14	balanced diet and get enough sleep
	16.15	
	16.16	
	10.10	Limit touching your face to prevent transfer of
	Marria	bacteria
17. Follow up consultation	May in	
		If no unforeseen skin condition may comeback
		er 3 weeks
	17.2	In the presence of any complications may
		comeback anytime during business hours
18. Post Treatment	May in	
Complications		Skin Infection
	18.2	Scarring
	18.3	Acne breakouts
	18.4	Dryness
	18.5	Irritation and sensitivity
	18.6	Recurrence
	18.7	Pain or discomfort
	18.8	8
	18.9	Delayed healing
	10 10	
	10.10	Post inflammatory hyperpigmentation
	18.10	
	18.11 18.12	Allergic reaction Scabbing
19. Sanitizing Procedure	18.11 18.12 May in	Allergic reaction Scabbing clude:
19. Sanitizing Procedure	18.11 18.12 May in	Allergic reaction Scabbing
19. Sanitizing Procedure	18.11 18.12 May in	Allergic reaction Scabbing clude:
19. Sanitizing Procedure	18.11 18.12 May in 19.1	Allergic reaction Scabbing clude: Application of facial wash
	18.11 18.12 May in 19.1 19.2	Allergic reaction Scabbing clude: Application of facial wash Facial scrubbing Application of 70% isopropyl alcohol
19. Sanitizing Procedure 20. Waste Materials	18.11 18.12 May in 19.1 19.2 19.3 May in	Allergic reaction Scabbing clude: Application of facial wash Facial scrubbing Application of 70% isopropyl alcohol
	18.11 18.12 May in 19.1 19.2 19.3 May in 20.1	Allergic reaction Scabbing clude: Application of facial wash Facial scrubbing Application of 70% isopropyl alcohol clude: Used tissues, cotton, and gauze
	18.11 18.12 May in 19.1 19.2 19.3 May in 20.1 20.2	Allergic reaction Scabbing clude: Application of facial wash Facial scrubbing Application of 70% isopropyl alcohol clude:

1.	Critical aspect of	Assessment required evidence that the candidate:
	competencies	1.1 Prepared treatment area according to PD 856 and OSH
		1.2Checked, prepared, and sanitized machines, equipment, tools,
		supplies and materials to be used.
		1.3 Obtained and recorded client's personal data
		1.4 Prepared client for the treatment based on clinic policies and
		regulations
		1.5 Performed Comedone Extraction Treatment based on medical recommendation
		1.6Checked treatment outcomes according to the foreseeable
		results
		1.7 Followed applicable treatment duration
		1.8 Applied first aid to the client as needed
		1.9 Provided home care maintenance products and home care
		instructions
		1.10 Performed post-care activities.
2.	Resource	The following resources should be provided:
	Implications	2.1. Live Model
		2.2. Machines, equipment, tools, supplies and materials relevant
		of the activity to be performed
		2.3. Treatment products
		2.4. Actual treatment area with complete facilities
3.	Methods of	Competency may be assessed through:
	Assessment	3.1. Demonstration with oral questioning
		3.2. Written test
4.	Context for	4.1. Competency may be assessed in treatment area or
	Assessment	simulated treatment area
		4.2. Assessment done during students return demonstration

UNIT OF COMPETENCY	:	PERFORM HAIR LOSS TREATMENT THERAPY
	:	AB-SOC1381100514315
UNIT DESCRIPTOR	:	This unit covers the knowledge, skills, and attitude to prepare treatment area, prepare tools, equipment and materials, assess client, prepare client, carry-out hair loss treatment therapy, perform photo dynamic therapy, provide post-care management, and perform after care activities.

ELEMENT	PERFORMANCE CRITERIA <i>Italicized</i> terms are elaborated in the Range of Variables	REQUIRED KNOWLEDGE	REQUIRED SKILLS
1. Prepare Treatment Area	 1.1. Treatment areas are cleaned and disinfected according to <i>clinic policy</i> and regulations 1.2. Rooms are made available for use in accordance to the clinic privacy policy 1.3. Treatment area is prepared and set-up according to the ergonomic principles 1.4. Treatment area is well-ventilated according to clinic lay-out 	Communication 1.1. Code of ethics 1.2. Procedure in cleaning Science 1.3. Familiarization of clinic policies and procedures 1.4. OSH policies and procedures 1.5. Ergonomic Principles, Privacy and Ventilation 1.6. Clinic lay-out Mathematics 1.7. Time management Environment Concerns 1.8. Environment Safety Rules and Regulations 1.9. Good housekeeping principles 1.10. PD 856 (Sanitation Code of the Philippines) Technology 1.11. Methods of Sanitation 1.12. Treatment Area 1.13. Preparation and set up of workplace 1.14. Bed Making	 1.1. Following code of ethic 1.2. Following clinic's policies and procedures 1.3. Observing time management 1.4. Following Methods of Sanitation 1.5. Preparing and Setting Facial cleansing treatment areas 1.6. Complying PD 856 1.7. Complying with DOH, OSH Policies and guidelines 1.8. Practicing Good housekeeping principles 1.9. Applying Ergonomic principles 1.10. Observing client's privacy 1.11. Providing proper ventilation 1.12. Applying knowledge on clinic lay out 1.13. Performing cleaning

						1.14	. Performing bed
							making
2.	Prepare	2.1	<i>Machines</i> are		nology	2.1	Identifying and
	Tools,		checked and	2.1	Parts and		describing parts
	Equipment		calibrated based on		functions of Derma		and functions of
	and		manufacturers		Pen Machine		Derma Pen
	Materials		standard	2.2	Procedure on		Machine
		2.2	Tools and		checking the	2.2	Checking the
			equipment are		machine		machines
			properly cleaned	2.3	Calibration of the	2.3	Calibrating the
			and sterilized		machine		machine.
			according to	2.4	Procedures in	2.4	Cleaning and
			manufacturer's		cleaning and		sterilizing of tools
			manual of		sterilizing of tools	2.5	Applying
			operation	2.5	Identification of		manufacturer's
		2.3	Supplies and		Supplies and		operation manual
			<i>materials</i> are		materials.		instructions.
			prepared and made	2.6	Preparation and	2.6	Identifying
			available based on		utilization of		supplies and
			treatment		supplies and		materials
			requirement		materials	2.7	Preparing and
		2.4	Supplies and	Com	munication		utilizing supplies
			materials are used	2.7	Comprehension		and materials.
			before the		on manufacturer's	2.8	Identifying of
			expiration dates		operation manual.		expiration dates
				Math	nematics		of supplies and
				2.8	Expiration dates of		materials
					supplies and	2.9	Identifying
					materials		placement and
				Com	munication		storage of
				2.9	Familiarization of		supplies and
					placement and		materials.
					storage of supplies		
					and materials		
З	Assess	3.1.	Clients' profile	Cor	nmunication	3.1.	Interviewing
0.	Client		were properly	3.1.	Demographic		skills
	Oliciti		obtained & verified		profile	3.2.	Recording skills
			based on clinical	3.2.	Client-centered	3.3.	Taking accurate
			forms		communication		vital signs
		3.2.	Clients' vital signs		approach	3.4.	Obtaining
			properly assessed	3.3.	Familiarization of		demographic
			using appropriate		various clinical		profile
			tools based on		forms	3.5.	Client-centered
			medical standard	3.4.	familiarization of		approach
		3.3.	Clients' past		contraindications	3.6.	Operating
			medical history and		to treatment		computer
			previous aesthetic		procedure	3.7.	Filling out
			procedures are	Tec	hnology		appropriate
			•		•••		clinical forms.
			oplained using	3.5.	IEUIIIIUai		unnua iums.
			obtained using standard medical	3.5.	knowledge on	3.8.	Communication

	 3.4. <i>Clinical forms</i> are discussed and explained, and completely signed by client according to standard legal clinical form 3.5. Procedure and risk are properly discussed and explained to client based on established hair loss therapy procedure. 3.6. Client with contraindications is advised to forego or defer treatment 	 3.6. Error identification and reporting 3.7. Risk management on specific aesthetic practice 3.8. Procedural process on established facial procedure 3.10. Possible risks in established microneedling collagen induction procedure. 	interpret and apply defined work procedures 3.9. Critical thinking 3.10. Providing solution and decision making 3.11. Identifying contraindications to treatment procedure.
4. Prepare client	 plan. 4.1. Client is consulted on specific treatment requirements 4.2. Client is advised to remove all personal accessories based on clinic policy 4.3. Client is properly draped and covered based on clinic policy 4.4. Client with contraindications is advised to forego or defer microneedling hair loss treatment procedure 	 Communication 4.1. Code of Ethics 4.2. Consumer's rights 4.3. Data privacy act 4.4. Anti-sexual harassment laws/policies Technology 4.5. Proper draping 4.6. Facial cleaning 	 4.1. Consulting, evaluating preparing, and handling of client 4.2. Following code of ethics 4.3. Patient-centered approach 4.4. Consulting, evaluating preparing, and handling client 4.5. Draping Client properly 4.6. Identifying contraindications to treatment procedure.
5. Carry-out Hair loss treatment Therapy	 5.1. Hand washing, donning and gloving properly according to minimum Public Health standard 5.2. Client is re- assured and comforted during the entire treatment 	Communication5.1Proper hand washing5.2Knowledge on Patient- centered communication approach.Technology5.3Knowledge on donning and	 5.1. Hand washing 5.2. Donning and gloving technique 5.3. Patient-centered approach 5.4. Applying aseptic technique 5.5. Operating meso therapy equipment 5.6. Identifying and using Tools,

 policy 5.3. Treatment is performed based on standard aseptic technique 5.4. Equipment is used according to manufacturer's manual of instructions and clinic policies and procedures 5.5. Tools, supplies, materials are used according to therapy requirement 5.6. Appropriate hair cleansing products are used and applied guided by medical recommendation 5.7. Hair cleansing is performed in accordance with established hair loss therapy is performed according to established hair loss therapy 5.8. Hair loss therapy procedure 5.9. Treatment 5.9. Treatment					
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followed guided by					
medical					
recommendation					
5.11.When necessary,	5.11	-			
first aid treatments					
is provided to the		is provided to the			
		client during			
client during		emergency and	1		

	unforeseen events based on clinic policy 5.12. Skin care specialist were able to recognize, respond and refer during emergency and unforeseen events based on clinic's policy.		
6. Perform Photo Dynamic Therapy	 6.1 Inflamed or redness areas properly identified based on standard medical recommendation 6.2 Photo dynamic therapy machine appropriately used according to manufacturer's specification 6.3 Photo dynamic therapy machine appropriately used based on treatment outcome 	 Technology 9.1 Five Signs of Inflammation 9.2 Different Photo Dynamic Therapy Machine 9.3 Different parts and functions of Photo Dynamic Therapy Machine 9.4 Procedure in settings Photo Dynamic Therapy Machine 9.5 Different treatment outcome 	 6.1 Identifying Signs of Inflammation 6.2 Using of PDT Machine
7. Provide Post-Care Management	 7.1 Client enlightened about treatment procedures done 7.2 Client is given take home care maintenance products and homecare instructions. 7.3 Client is advised for follow up consultation or treatment. 7.4 Clients' records are properly and securely stored and filed according to the clinic policy 7.5 Possible post treatment complications are 	 Communication 7.1 Treatment Procedure 7.2 Post Care Regimen 7.3 Home Maintenance Products and Homecare Instructions 7.4 When to Follow Up for Consultation and Treatment 7.5 Proper Filing and Storage of Records 7.6 Post Treatment Complications 7.7 When to Refer to the Designated 	 7.1 Giving Instructions on Use of Homecare Products 7.2 Scheduling Follow Up Consultation and Treatment 7.3 Filing and Storing of Records 7.4 Identifying Post Treatment Complications

	discussed to the client 7.6 Client is referred to the designated medical professionals in case of emergency or unforeseen events	Medical Professionals	
8. Perform After Care Activities	 8.1 Equipment is cleaned and sanitized in accordance with cleaning and <i>sanitizing procedure</i> 8.2 Supplies, products, and materials are checked, recorded, replenished and stored in accordance with clinic policy 8.3 <i>Waste Materials</i> are properly segregated and disposed in accordance with the waste disposal management policy 8.4 Treatment area are cleaned and prepared for next procedure 	Technology 8.1 Cleaning and Sanitation Procedure Mathematics 8.2 Inventory Management Environment Concerns 8.3 Waste Disposal Management 8.4 Good housekeeping principles	 8.1 Cleaning and Sanitizing Equipment's 8.2 Inventory Management Skills 8.3 Implementing Proper Waste Disposal 8.4 Applying Good housekeeping principles

RANGE OF VARIABLES

VARIABLE	RANGE
1. Clinic Policy	 May include: 1.1 Treatment areas are cleaned and disinfected 1.2 Rooms are properly enclosed with sanitized curtains and or separators 1.3 Client is advised to remove all personal accessories 1.4 Client is properly draped and covered 1.5 Clients hair is cleansed 1.6 Proper handwashing, donning and gloving

	1.7 Client is re-assured and comforted during the entire
	treatment
	1.8 Treatment duration is followed
	1.9 First aid treatments are provided to the client during
	emergency and unforeseen events when necessary
	1.10 Skin care Specialist is able to respond and refer to
	medical professional during emergency and unforeseen
	events.
	1.11 Clients Records are Properly and Securely Stored and Filed.
	1.12 Supplies, Products, and Materials are Checked,
	Recorded, Replenished and Stored.
2. Machines	May include:
	2.1 Derma pen Machine
	2.2 Meso Gun Machine
	2.3 Photo Dynamic Therapy Machine
3. Tools and equipment	May include:
	3.1 Facial Bed
	3.2 Magnifying lamp
	3.3 Trolley
	3.4 Sterilizer
	3.5 Handheld Mirror
	3.6 Basin, stainless
	3.7 Stainless steel instrument tray
	3.8 Waste bin
4. Supplies and materials	May include:
	4.1 Tap water
	4.2 Eye pads
	4.3 Minoxidil solution 5-15 percent
	4.4 24 and 36 needle pins
	4.5 Tissue
	4.6 Cotton balls
	4.7 Operational or sterile Gauze
	4.8 Gloves vinyl
	4.9 Face Towel (as Bib) adult size white
	4.10 Bed sheet
	4.11 Disinfectant (isopropyl 70%)
5. Treatment requirement	May include:
	5.1 Must not have any active skin infections, broken
	skin, and inflamed skin
	5.2 Must not be pregnant or lactating
	5.3 Must have medical recommendation based on
	client's skin condition
	5.4 Must have stable vital signs
	5.5 Must have understood and signed the consent
	form
	-

	E. Z. Must not have history of keloid appress
	5.7 Must not have history of keloid scarring
	5.8 Recent use of certain medications such as
	retinoids; isotretinoin or any blood thinners
	5.9 Recent history of skin cancer
	5.10 Blood clotting disorders
6. Clients	May include:
	6.1 Men
	6.2 Women
	6.3 18 years old and above
	6.4 Minors with parental consent or medical
	recommendations
Clinical forms	May include:
	7.1 Consultation forms
	7.2 Skin Analysis forms
	7.3 Treatment Chart forms
	7.4 Medical history forms
	7.5 Waiver / consent forms
8. Established hair loss	May include:
therapy procedure	8.1 Hair loss therapy procedure
	8.2 Procedure and risks
	8.3 Treatment frequency and intensity
	8.4 Supplies and materials validity
	8.5 Hair types and concerns
	8.6 Needles and depths
9. Contraindications	May include:
	9.1. With medical conditions
	9.2. With abnormal vital signs
	9.3. With inflammatory skin conditions
	9.4. With sunburn peeling skin
	9.5. With broken skin
	9.6. Pregnant and lactating women
	9.7. Immunocompromised Patients
	9.8. Auto-immune diseases
	9.9. Allergies to active ingredients of hair growth
	products
10. Treatment Outcomes	May include:
	10.1. Reduced scalp irritation
	10.2. Scalp detoxification
	10.3. Enhance hair shine
	10.4. Hair nourishment
	10.5. Soothing of irritated skin
	10.6. Minimal bleeding
	10.7. Minimal bruising
11.Foreseeable results	May include:
	-
	11.1. Hair regrowth
	-

	11.4. Increased hair manageability
	11.5. Boost self confidence
	11.6. Long term results
	11.7. Youthful Appearance
	11.8. Allergic reactions
	11.9. Uneven results
	11.10.Dizziness
12. Emergency	May include:
	12.1. Extreme change in vital signs
	12.2. Severe allergic reaction
	12.3. Decrease of sensorium
	12.4. Persistent pain, bleeding, and dizziness
13. Homecare maintenance	May include:
products	13.1 Sulfate-free or dry shampoo
	13.2 Moisturizing conditioner
	13.3 Hair growth mask
	13.4 Heat protectant spray
	13.5 Detangling comb / brush
	13.6 UV protection spray or serum
	13.7 Growth stimulating hair oil or serum
	13.8 Hair growth supplements
14. Homecare instructions	May include:
	14.1 Avoid washing your hair or scalp for at least 24-
	48 hours after the treatment to allow the target
	area to heal properly.
	14.2 Use a gentle, sulfate-free shampoo and
	conditioner when washing your hair after 48
	hours
	14.3 Use a detangling comb / brush
	14.4 Avoid using anti-dandruff shampoo
	14.5 Avoid heat styling tools; straightening iron and
	curling iron
	•
	14.6 Avoid sun exposure to the target area for at least a week after the treatment.
	14.7 Avoid applying harsh or irritating products to the
	target area, such as hair dyes or styling products
	containing alcohol, for at least a week post-
	treatment.
	14.8 Avoid excessive sweating and activities that may
	cause friction on the scalp, such as tight ponytails
	or hats for atleast 3 days
	14.9 Do not scratch or pick at the target area as this
	can lead to infection or scarring
	14.10 Be patient and consistent with your home care
	routine.
	routine. 14.11 Avoid swimming or water activities for at least 1 week

	14.12 Follow post treatment instructions
	14.13 Attend follow up sessions
15. Follow up consultation	May include:
	15.1 Follow-up consultation after 3 weeks
	15.2 In the occurrence of any complications, client
	may comeback anytime during business hours
16. Post Treatment	May include:
Complications	16.1 Mild Redness
	16.2 Skin sensitivity
	16.3 Bruising
	16.4 Infection
	16.5 Scarring
	16.6 Allergic reactions
	16.7 Swollen Skin
	16.8 Persistent pain
	16.9 Bleeding
	16.10 Scabbing
17. Sanitizing Procedure	May include:
	17.1 Application of hair wash
	17.2 Application of 70% isopropyl alcohol
18. Waste Materials	May include:
	18.1 Used tissues, cotton, and gauze
	18.2 Soiled linens, beddings, and towels
	18.3 Waste water
	18.4 Used needles and minoxidil serum

EVIDENCE GUIDE

1.	Critical aspect of competencies	 Assessment required evidence that the candidate: 1.1. Prepared treatment area according to PD 856 and OSH 1.2. Checked, prepared, and sanitized machines, equipment, tools, supplies and materials to be used. 1.3. Obtained and recorded client's personal data 1.4. Prepared client for the treatment based on clinic policies and regulations 1.5. Performed hair loss therapy procedure based on medical recommendation 1.6. Checked treatment outcomes based on expected results 1.7. Followed applicable treatment duration 1.8. Applied first aid to the client as needed 1.9. Provided home care maintenance products and home care instructions 1.10.Performed post-care activities
2.	Resource Implications	 The following resources should be provided: 2.1. Live Model 2.2. Machines, equipment, tools, supplies and materials relevant of the activity to be performed

		2.3. Treatment products
		2.4. Actual treatment area with complete facilities
3.	Methods of	Competency may be assessed through:
	Assessment	3.1. Demonstration with oral questioning
		3.2. Written test
4.	Context for	4.1. Competency may be assessed in treatment area or
	Assessment	simulated treatment area
		4.2. Assessment done during students return demonstration

GLOSSARY OF TERMS

	1
1. Abraded skin	An abrasion is a partial thickness wound caused
	by damage to the skin and can be superficial
	involving only the epidermis to deep, involving the
	deep dermis. Abraded skin is skin that has been
	scraped or rubbed off.
2. Accelerated skin healing	The process of speeding up the skin's natural
	healing response to promote faster recovery from
	injuries or treatments.
3. Acne breakouts	Sudden appearance of inflamed or infected spots
	on the skin, often caused by excess oil production
	or bacteria.
4. Acne Breakouts	The sudden appearance of inflamed or infected
	spots on the skin, often caused by excess oil
	production or bacteria.
5. Advanced Skin Care	A routine goes beyond the basics of cleansing,
	toning, and moisturizing, and includes targeted
	treatments that address specific skin concerns. It
	combines dermatology, technology, and an eye
	for beauty to give you healthy and glowing skin.
6. Aesthetic	Concerned with beauty or artistic value.
	Aesthetics is the study of the principles of beauty
	and art. It is a branch of philosophy that deals with
	the nature of beauty and the appreciation of art.
	Aesthetics can be applied to a wide range of
	subjects, including art, music, literature, and film.
7. Allergic dermatitis	Also known as contact dermatitis, is a skin
	condition that occurs when the skin comes into
	contact with an allergen. Allergens are substances
	that can trigger an allergic reaction.
8. Allergies	Allergies are a reaction to a substance that the
	body perceives as harmful.
9. Antibiotics	Antibiotics are a type of medication that is used to
	treat bacterial infections. They work by either
	killing the bacteria or preventing them from
	growing.
10. Anti-inflammatory	Cream is a cream that reduces inflammation
11. Aseptic	Free from germs or infection. Aseptic technique is
-	a set of procedures that are used to prevent the
	spread of infection. These procedures include
	washing hands, wearing gloves, and sterilizing
	equipment. Aseptic technique is used in hospitals,
	clinics, and other healthcare settings.
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12. Auto-immune diseases	Diseases in which the body's immune system attacks its own tissues.
<u> </u>	
13. BB glow facial therapy	A facial treatment that involves applying BB glow
	serum to improve the overall appearance and
	radiance of the skin.
14.BB glow serum	Specialized serum designed to give the skin a
	radiant and glowing complexion, often used in
	skincare treatments.
15. Blackheads	Small, dark spots on the skin caused by clogged
	hair follicles, often appearing on the face, back, or
	chest.
16. Blistering	The formation of fluid-filled sacs on the skin, often
	caused by burns, friction, or certain medical
	conditions.
17. Centrifugal facial	Scrubbing is a type of facial treatment that uses a
	rotating brush to exfoliate the skin.
18. Collagen Induction therapy	A treatment that stimulates the production of
	collagen in the skin to improve its elasticity and
	firmness.
19. Comedone Extractor	A tool used in skincare to remove blackheads and
	whiteheads from the skin by applying gentle
	pressure on the affected area.
20. Common Warts	Warts that typically appear on the hands and
	fingers, characterized by a rough texture and
	raised appearance.
21. Consultation forms	Forms that are used to collect information from a
	patient before a consultation.
22. Consulting	The act of providing professional advice.
23. Contact dermatitis	A skin condition that occurs when the skin comes
	into contact with an allergen or irritant.
24. Contraindications	A reason for which a particular treatment or
	procedure should not be used.
25.Cryo tools	A device that uses cold therapy to treat medical
	conditions. Cryo tools machines can be used to
	treat a variety of conditions, including pain,
	inflammation, and skin conditions. The cryo tools
	machine emits cold air or liquid nitrogen to cool
	the affected area. The cold can help to reduce
	pain, swelling, and inflammation.
26. Decreasing sensorium	Decrease in consciousness or mental awareness,
-	often caused by certain medications or medical
	conditions.
	Relating to the characteristics of a population

28. Derma pen machine	Device used in microneedling therapy to create
·	controlled micro-injuries in the skin to promote
	collagen production and improve skin texture.
29. Dermatitis	General term for skin inflammation that can be
	caused by various factors, such as allergies,
	irritants, or genetic predisposition.
30. Disinfected	Treated with a chemical to kill germs.
31. Donning	Putting on (clothing or equipment).
32. Draped	Covered with a cloth or sheet.
33.Dryness	The lack of moisture in the skin
34. Ergonomic	Designed to be comfortable and efficient for the
5	user.
35. Erythromycin cream	Topical antibiotic cream used to treat bacterial
	infections on the skin.
36. Exfoliation	The removal of dead skin cells from the surface of
	the skin.
37.Flaking of skin	The shedding of small pieces of skin from the
-	surface of the skin.
38. Flat Warts	Warts that have a smoother, flatter appearance
	and often appear in clusters on the face, neck, or
	legs.
39. Foreseeable results	The anticipated outcomes of a particular treatment
	or procedure, based on the individual's skin type
	and concerns.
40. Fragile Skin	Skin that is thin, weak, or easily damaged, often
	due to aging, sun exposure, or certain medical
	conditions.
41.Gloving	Putting on gloves.
42. Hydrocortisone cream	A topical steroid cream used to reduce
	inflammation and relieve itching or irritation on the
	skin.
43. Hypersensitivity	An exaggerated response of the immune system
	to a substance that is not normally harmful.
	Hypersensitivity can be caused by a variety of
	factors, including genetics, environmental
	exposure, and previous infections.
	Hypersensitivity can manifest in a variety of ways,
	including allergies, asthma, and eczema.
44.Immunocompromise	Having a weakened immune system.
45.Inflamed	Swollen, red, and painful due to inflammation.
46. Isotretinoin	Prescription medication used to treat severe acne
	by reducing oil production and preventing the
	formation of acne lesions.

47. Manufacturer's Manual	A document that provides instructions on how to
	use and maintain a product.
48. Medical history forms	Forms that are used to collect information about a
	patient's medical history.
49. Meso gun machine	Device used in mesotherapy treatments to deliver
J	customized cocktails of vitamins, minerals, and
	other nutrients directly into the skin.
50. Microneedling machine	Device that uses fine needles to create tiny
5	punctures in the skin to stimulate collagen
	production and improve skin texture.
51. Microneedling therapy	Cosmetic treatment that involves using a
3 1 1 1	microneedling machine to improve the
	appearance of the skin by promoting collagen
	production.
52. Milia	Small, white bumps on the skin that are caused by
	trapped keratin, often appearing on the face.
53. Minoxidil solution	Topical medication used to promote hair growth
	and prevent hair loss in conditions like male
	pattern baldness.
54.OSH	Occupational Safety and Health. Occupational
	Safety and Health. OSH is concerned with the
	safety and health of workers in the workplace.
	OSH regulations set standards for safe working
	conditions and practices.
55. Papules	Small, raised bumps on the skin that are often red
	and inflamed, caused by clogged pores or
	inflammation.
56. Photo dynamic therapy	A specialized treatment used in the clinic to
	reduce inflammation and redness in the skin, as
	well as to improve overall skin tone and texture.
	This therapy involves the use of light-activated
	agents to target and reduce inflammatory
	responses in the skin, resulting in a calmer and
	more even
57.Post inflammatory	A condition in which the skin becomes darker after
hyperpigmentation	an injury or inflammation. Post inflammatory
	hyperpigmentation is caused by the
	overproduction of melanin, which is the pigment
	that gives skin its color. Post inflammatory
	hyperpigmentation can be treated with a variety of
	methods, including laser therapy, chemical peels,
	and topical creams.

58. Pricking	Technique that involves gently puncturing the skin's surface with a tool or device to remove impurities or promote product absorption.
59. Psoriasis	Chronic autoimmune condition that causes red, scaly patches on the skin, often accompanied by itching and inflammation.
60. Pustules	Inflamed, pus-filled bumps on the skin that are typically caused by bacterial infections or acne.
61. Recurrence	The reappearance of a skin condition or issue after it has been treated or resolved.
62. Rosacea	Chronic skin condition characterized by redness, flushing, and visible blood vessels on the face
63. Sanitation	The process of cleaning a surface to remove dirt and bacteria.
64. Scabbing	The formation of a hard, protective crust over a wound or injury as part of the skin's natural healing process.
65.Scarring	Permanent marks or disfigurements on the skin caused by injury, acne, surgery, or other trauma.
66. Serums	A type of skincare product that is used to improve the appearance of the skin.
67. Skin Vitality	The overall health and radiance of the skin, often influenced by factors like hydration, nutrition, and lifestyle habits.
68. Skincare Specialist	A professional trained and knowledgeable in providing expert care and treatments for the skin. Skincare specialists may specialize in various skin concerns such as acne, aging, or sensitivities, and warts utilize their expertise to help clients achieve optimal skin health and appearance. Recommend products and treatments tailored to individual needs, and provide guidance on maintaining healthy skin through proper skincare assessment and routines.
69. Sterilizing	The process of destroying all microorganisms on a surface.
70. Steroids	A type of medication that is used to reduce inflammation.
71. Sulfate free shampoo	Type of shampoo that does not contain sulfates, which can strip the hair of natural oils and cause dryness or irritation.
72. Sunblock	A product that is used to protect the skin from the sun's harmful UV rays.

73. Sunburn	A condition in which the skin is burned by the sun's UV rays. Caused by overexposure to ultraviolet (UV) rays from the sun or tanning beds. Symptoms of sunburn can include: * Redness * Swelling * Pain * Itching
74. Sunburn skin	Skin that is red, painful, and inflamed due to excessive exposure to ultraviolet rays from the sun.
75.Supple skin	Skin that is soft and flexible.
76. Tender	Sore or sensitive to the touch.
77.Toner	A type of skincare product that is used to cleanse and balance the skin.
78. Topical steroid	Type of medication that is applied directly to the skin to reduce inflammation, itching, or irritation.
79. Treatment Chart forms	Forms that are used to track a patient's progress during treatment.
80. Vital signs	The signs that indicate a person's health, such as heart rate, blood pressure, and body temperature.
81. Waiver forms	Forms that are used to obtain a patient's consent to receive
82. Warts	Small, raised growths on the skin caused by viral infections, often appearing on the hands or feet.
83. Whiteheads	Small, white or flesh-colored bumps on the skin caused by clogged pores, typically found on the face

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