



Cupping Therapy Assistant

QP Code: HSS/Q4101

Version: 1.0

NSQF Level: 4

Healthcare Sector Skill Council || Healthcare Sector Skill Council, 520, DLF Tower A, 5th Floor, Jasola
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New Delhi - 110025

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HSS/Q4101: Cupping Therapy Assistant

Brief Job Description

A Cupping Therapy Assistant is an allied healthcare professional who assists an AYUSH practitioner in carrying out dry and wet cupping therapy which is creating suction by placing heated cups on skin by hand.

Personal Attributes

The trainee should be presentable, polite and punctual. They must be patient and also possess good communication skills.

Applicable National Occupational Standards (NOS)

Compulsory NOS:

1. [HSS/N4101: Prepare unit and materials required for cupping therapy in adherence to hygiene standards](#)
2. [HSS/N4102: Provide dry cupping therapy under supervision of an AYUSH practitioner](#)
3. [HSS/N4103: Assist the AYUSH practitioner in wet cupping therapy](#)
4. [HSS/N9620: Comply with Infection Control and Bio Medical Waste Disposal Policies](#)

Qualification Pack (QP) Parameters

Sector	Healthcare
Sub-Sector	AYUSH
Occupation	Unani
Country	India
NSQF Level	4
Aligned to NCO/ISCO/ISIC Code	NCO/2015NIL
Minimum Educational Qualification & Experience	10th Class
Minimum Level of Education for Training in School	
Pre-Requisite License or Training	NA
Minimum Job Entry Age	18 Years

Last Reviewed On	23/09/2020
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HSS/N4101: Prepare unit and materials required for cupping therapy in adherence to hygiene standards

Description

This unit covers the knowledge, understanding and skills required to prepare units and materials for cupping therapy session.

Scope

The scope covers the following :

- Prepare the therapy room and required equipment

Elements and Performance Criteria

Prepare the therapy room and required equipment

To be competent, the user/individual on the job must be able to:

- PC1.** wear appropriate and clean attire
- PC2.** ensure infection control measures are implemented at all times
- PC3.** dip used glass cups in water containing 2% sodium hydrochloride solution immediately after removal from the solution
- PC4.** carry out routine cleaning of the equipment such as various types of cups, needles, scalpel etc
- PC5.** sterilize the special cups such as massage cups, glass cups, silicon, bamboo cups and Korean cups according to the practitioner's recommendation/Centers for Disease Control and Prevention (CDC) guidelines.
- PC6.** check that all the instruments are cleaned/ sterilized
- PC7.** collect the required sterilized and clean equipment for the procedure
- PC8.** carry out the routine maintenance of the treatment/ therapy room

Knowledge and Understanding (KU)

The individual on the job needs to know and understand:

- KU1.** relevant Indian/ CDC standards, regulations, and guidelines for infection control practices.
- KU2.** cupping therapy as per different systems of medicine such as Ayurveda, Unani, Chinese medicine etc.
- KU3.** history of cupping therapy in Western, Asian and Gulf nations.
- KU4.** traditional and scientific approaches of cupping therapy
- KU5.** various equipments and types of cups used in dry cupping therapy
- KU6.** various materials used to make cups such as glass, plastic, bamboo etc
- KU7.** various methods of cleaning, disinfecting and sterilizing different materials of cups
- KU8.** process of maintaining safe and hygienic environment in the treatment room

Generic Skills (GS)

User/individual on the job needs to know how to:

- GS1.** communicate in a clear manner
- GS2.** read Standard Operating Procedures (SOPs) related to equipment management and infection control techniques
- GS3.** complete all the activities in a timely manner.

Assessment Criteria

Assessment Criteria for Outcomes	Theory Marks	Practical Marks	Project Marks	Viva Marks
<i>Prepare the therapy room and required equipment</i>	50	42	25	29
PC1. wear appropriate and clean attire	-	-	-	-
PC2. ensure infection control measures are implemented at all times	-	-	-	-
PC3. dip used glass cups in water containing 2% sodium hydrochloride solution immediately after removal from the solution	-	-	-	-
PC4. carry out routine cleaning of the equipment such as various types of cups, needles, scalpel etc	-	-	-	-
PC5. sterilize the special cups such as massage cups, glass cups, silicon, bamboo cups and Korean cups according to the practitioner's recommendation/Centers for Disease Control and Prevention (CDC) guidelines.	-	-	-	-
PC6. check that all the instruments are cleaned/sterilized	-	-	-	-
PC7. collect the required sterilized and clean equipment for the procedure	-	-	-	-
PC8. carry out the routine maintenance of the treatment/ therapy room	-	-	-	-
NOS Total	50	42	25	29

National Occupational Standards (NOS) Parameters

NOS Code	HSS/N4101
NOS Name	Prepare unit and materials required for cupping therapy in adherence to hygiene standards
Sector	Healthcare
Sub-Sector	AYUSH
Occupation	Unani
NSQF Level	4
Credits	TBD
Version	1.0
Last Reviewed Date	23/09/2020
Next Review Date	22/09/2025
NSQC Clearance Date	

HSS/N4102: Provide dry cupping therapy under supervision of an AYUSH practitioner

Description

This unit covers the knowledge, understanding and skills required to carry out dry cupping therapy session under supervision

Scope

The scope covers the following :

- Pre-procedural activities
- Carry out dry cupping therapy under supervision
- Post-procedural activities

Elements and Performance Criteria

Pre-procedural activities

To be competent, the user/individual on the job must be able to:

- PC1.** coordinate the appointment schedule between the patient and the practitioner
- PC2.** document call logs, reports, task lists, and schedules electronically to avoid wastage of paper
- PC3.** ensure that the unit is clean before starting the procedure
- PC4.** adopt a gender neutral approach while introducing oneself to the patient and apprising them of the procedure
- PC5.** address patient's queries and doubts
- PC6.** check that all the pre-procedural preparations of the therapy room are done
- PC7.** ensure that the screen partitions are ready
- PC8.** obtain patient's consent for performing dry cupping procedure
- PC9.** assist the practitioner in checking the vital signs/ parameters of the patient
- PC10.** inform the practitioner in case of any abnormalities and act accordingly as per organizational policies.
- PC11.** arrange all the sterilized equipments required for the procedure

Carry out dry cupping therapy under supervision

To be competent, the user/individual on the job must be able to:

- PC12.** ensure the patient is comfortable during draping
- PC13.** position the patient according to the points for cupping
- PC14.** provide assistance while positioning a PwD patient if required
- PC15.** clean the treatment part with an antiseptic liquid before applying the cups.
- PC16.** perform fire cupping with glass cups carefully as there are chances of breakage.
- PC17.** carry out weak/light, medium or strong cupping therapy as prescribed
- PC18.** carry out needle cupping as prescribed
- PC19.** perform Hot Cupping / Moxa Cupping for conditions such as asthma, muscular pains, Dysmenorrhea etc.

- PC20.** carry out massage or moving cupping
- PC21.** carry out water cupping using lukewarm, tap water or cold water
- PC22.** follow the steps to carry out herbal cupping
- PC23.** carry out ice cupping therapy
- PC24.** carry out magnetic cupping therapy with the help of magnetic needles
- PC25.** inform the practitioner immediately in case of any complication like fainting, accidental burning, extensive blistering, and any other adverse reactions.
- PC26.** ensure resource optimisation by reusing the cups if they are in a good condition.

Post-procedural activities

To be competent, the user/individual on the job must be able to:

- PC27.** bandage the area if any blisters appear.
- PC28.** clean the area with antiseptic liquid after the treatment.
- PC29.** assist the patient in wearing the clothes
- PC30.** discard the consumables like gauze pieces, needles according to the waste management protocols
- PC31.** guide the patient about the post- procedural restrictions, precautions and the follow-up plans

Knowledge and Understanding (KU)

The individual on the job needs to know and understand:

- KU1.** correct procedures, tools, and techniques related to dry cupping therapy
- KU2.** practices, relevant standards, regulations and guidelines related to dry cupping therapy.
- KU3.** concept of cupping therapy as per different systems of medicine
- KU4.** importance of cupping therapy in Western, Gulf and Asian world.
- KU5.** cupping in various traditional approach and scientific approach and its management.
- KU6.** benefits and effects of dry cupping therapy
- KU7.** types of dry cupping such as weak/ light cupping, medium cupping, strong cupping, moving or massage cupping, needle cupping, hot cupping/ moxa cupping, empty/ flash cupping, herbal cupping, water cupping, ice cupping, magnetic cupping.
- KU8.** implications of cupping therapy on anatomy and physiology of the body.
- KU9.** various equipment and types of cups used in dry cupping therapy
- KU10.** the risks, benefits, indications, contraindications of the dry cupping procedure to the patient.
- KU11.** methods, etiopathology, and mechanism of dry cupping therapy
- KU12.** classification of cupping therapy as per various systems
- KU13.** anatomy and physiology of human beings
- KU14.** how to measure and record the vital parameters
- KU15.** diagnosis procedure of cupping therapy through skin marks
- KU16.** various techniques and application of cups

Generic Skills (GS)

User/individual on the job needs to know how to:

- GS1.** read and write call logs, reports, task lists, and schedules appropriately
- GS2.** communicate in a clear manner
- GS3.** complete all the activities in a timely manner
- GS4.** build rapport with the patient's/ client's family members
- GS5.** read and interpret written instructions and prescriptions of the AYUSH practitioner if necessary

Assessment Criteria

Assessment Criteria for Outcomes	Theory Marks	Practical Marks	Project Marks	Viva Marks
<i>Pre-procedural activities</i>	50	42	25	25
PC1. coordinate the appointment schedule between the patient and the practitioner	-	-	-	-
PC2. document call logs, reports, task lists, and schedules electronically to avoid wastage of paper	-	-	-	-
PC3. ensure that the unit is clean before starting the procedure	-	-	-	-
PC4. adopt a gender neutral approach while introducing oneself to the patient and apprising them of the procedure	-	-	-	-
PC5. address patient's queries and doubts	-	-	-	-
PC6. check that all the pre-procedural preparations of the therapy room are done	-	-	-	-
PC7. ensure that the screen partitions are ready	-	-	-	-
PC8. obtain patient's consent for performing dry cupping procedure	-	-	-	-
PC9. assist the practitioner in checking the vital signs/ parameters of the patient	-	-	-	-
PC10. inform the practitioner in case of any abnormalities and act accordingly as per organizational policies.	-	-	-	-
PC11. arrange all the sterilized equipments required for the procedure	-	-	-	-
<i>Carry out dry cupping therapy under supervision</i>	50	42	25	30
PC12. ensure the patient is comfortable during draping	-	-	-	-
PC13. position the patient according to the points for cupping	-	-	-	-
PC14. provide assistance while positioning a PwD patient if required	-	-	-	-

Assessment Criteria for Outcomes	Theory Marks	Practical Marks	Project Marks	Viva Marks
PC15. clean the treatment part with an antiseptic liquid before applying the cups.	-	-	-	-
PC16. perform fire cupping with glass cups carefully as there are chances of breakage.	-	-	-	-
PC17. carry out weak/light, medium or strong cupping therapy as prescribed	-	-	-	-
PC18. carry out needle cupping as prescribed	-	-	-	-
PC19. perform Hot Cupping / Moxa Cupping for conditions such as asthma, muscular pains, Dysmenorrhea etc.	-	-	-	-
PC20. carry out massage or moving cupping	-	-	-	-
PC21. carry out water cupping using lukewarm, tap water or cold water	-	-	-	-
PC22. follow the steps to carry out herbal cupping	-	-	-	-
PC23. carry out ice cupping therapy	-	-	-	-
PC24. carry out magnetic cupping therapy with the help of magnetic needles	-	-	-	-
PC25. inform the practitioner immediately in case of any complication like fainting, accidental burning, extensive blistering, and any other adverse reactions.	-	-	-	-
PC26. ensure resource optimisation by reusing the cups if they are in a good condition.	-	-	-	-
<i>Post-procedural activities</i>	50	40	20	25
PC27. bandage the area if any blisters appear.	-	-	-	-
PC28. clean the area with antiseptic liquid after the treatment.	-	-	-	-
PC29. assist the patient in wearing the clothes	-	-	-	-
PC30. discard the consumables like gauze pieces, needles according to the waste management protocols	-	-	-	-

Assessment Criteria for Outcomes	Theory Marks	Practical Marks	Project Marks	Viva Marks
PC31. guide the patient about the post-procedural restrictions, precautions and the follow-up plans	-	-	-	-
NOS Total	150	124	70	80

National Occupational Standards (NOS) Parameters

NOS Code	HSS/N4102
NOS Name	Provide dry cupping therapy under supervision of an AYUSH practitioner
Sector	Healthcare
Sub-Sector	AYUSH
Occupation	Unani
NSQF Level	4
Credits	TBD
Version	1.0
Last Reviewed Date	23/09/2020
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NSQC Clearance Date	

HSS/N4103: Assist the AYUSH practitioner in wet cupping therapy

Description

This unit covers the knowledge, understanding and skills required by an individual to prepare patient for wet cupping therapy procedure and assisting the AYUSH practitioner during invasive procedures.

Scope

The scope covers the following :

- Preparation of the patient before wet cupping therapy
- Providing support during wet cupping therapy session
- Carry out post- procedural activities

Elements and Performance Criteria

Preparation of the patient before wet cupping therapy

To be competent, the user/individual on the job must be able to:

- PC1.** coordinate between the attending AYUSH practitioner and patient for appointment schedule.
- PC2.** obtain blood reports to rule out any blood/fluid/ borne diseases like HIV, HBsAg etc. or bleeding tendencies
- PC3.** inform the patient about various pre- procedural formalities like bringing their reports and dietary restrictions (NPO etc)
- PC4.** assist the physician in obtaining medical history and consent
- PC5.** ensure that personal articles of the individual are handed safely to the family members as per organizational policy.
- PC6.** assist the AYUSH practitioner in pre- operative care such as epilating the hairy areas for ease of cup application
- PC7.** assist the AYUSH practitioner to check and record the patient's vitals
- PC8.** inform the AYUSH practitioner in case of any abnormalities found and act accordingly as per organizational policies.
- PC9.** wear appropriate dress/ uniform as per organizational policies and procedures
- PC10.** prepare the unit and materials required for wet cupping treatment such as putting off the AC and keeping the equipments handy

Providing support during wet cupping therapy session

To be competent, the user/individual on the job must be able to:

- PC11.** acquaint the patient/ client with the wet cupping procedure
- PC12.** position the patient appropriately for the wet cupping therapy procedure
- PC13.** massage the cupping area softly
- PC14.** clean the desired area with antiseptic solution
- PC15.** ensure that aseptic techniques are used like using disposable surgical gloves, sterile cotton, bed rolls, disposable plastic cups, disposable surgical blades, surgical gown, and mask are used for all the processes.
- PC16.** assist the practitioner in creating incisions

PC17. inform the attending AYUSH practitioner about any unusual observations during the procedure such as discomfort to the patient etc.

PC18. apply the cups on the treatment area with the help of suction gun.

PC19. maintain patient's privacy throughout the procedure.

Carry out post- procedural activities

To be competent, the user/individual on the job must be able to:

PC20. inform the therapist/practitioner immediately in case of a complication arising after the procedure such as fainting, uncontrolled bleeding, deviations in the vital signs or any other adverse reaction.

PC21. clean the cupped area with a suitable antiseptic liquid after the treatment as directed by the practitioner.

PC22. bandage the area using a suitable antiseptic liquid.

PC23. assist the patient to wear the clothes

PC24. guide the patient about specific post- procedure precautions such as strict adherence to diet plan, not to take bath upto 24 hours

PC25. inform the patient/ client about the next follow- up schedule in consultation with the AYUSH practitioner

Knowledge and Understanding (KU)

The individual on the job needs to know and understand:

KU1. procedure, tools, and techniques related to wet cupping therapy session

KU2. relevant cleaning, disinfection and sterilization standards, regulations and guidelines to be followed in wet cupping therapy

KU3. concept of wet cupping therapy, its objectives, benefits, indications and contraindications and safety practices

KU4. specialties of wet cupping therapy

KU5. history of cupping therapy and cupping in traditional and scientific approach

KU6. anatomy and physiology of the body

KU7. importance of various diagnostic tests like PTINR, CBC, ELISA, HBsAg etc

KU8. implications of cupping therapy on anatomy and physiology of the body.

KU9. various equipment and types of cups used in wet cupping therapy

KU10. methods, etiopathology, and mechanism of wet cupping therapy.

KU11. various aspects of wet cupping therapy procedure like, creating incisions, areas to avoid during creation of incisions, dimensions of incisions.

KU12. the correct use and disposing of PPEs

KU13. concept of drainage and detoxification.

KU14. vital points on the body

KU15. process of draping the patient according to the procedure

KU16. patient's rights and wishes relating to their sex, age, culture, privacy, beliefs, and dignity

KU17. various patient's positions for cupping therapy procedure such as sitting, prone, supine and Sim's lateral etc

Generic Skills (GS)

User/individual on the job needs to know how to:

- GS1.** read and write call logs, reports, task lists, and schedules
- GS2.** write and speak in a clear manner
- GS3.** build rapport with the patient's/ client's family members
- GS4.** maintain cordial relationships with all other team members
- GS5.** read and interpret written instructions and prescriptions of the AYUSH practitioner if necessary

Assessment Criteria

Assessment Criteria for Outcomes	Theory Marks	Practical Marks	Project Marks	Viva Marks
<i>Preparation of the patient before wet cupping therapy</i>	49	40	20	25
PC1. coordinate between the attending AYUSH practitioner and patient for appointment schedule.	-	-	-	-
PC2. obtain blood reports to rule out any blood/fluid/ borne diseases like HIV, HBsAg etc. or bleeding tendencies	-	-	-	-
PC3. inform the patient about various pre-procedural formalities like bringing their reports and dietary restrictions (NPO etc)	-	-	-	-
PC4. assist the physician in obtaining medical history and consent	-	-	-	-
PC5. ensure that personal articles of the individual are handed safely to the family members as per organizational policy.	-	-	-	-
PC6. assist the AYUSH practitioner in pre- operative care such as epilating the hairy areas for ease of cup application	-	-	-	-
PC7. assist the AYUSH practitioner to check and record the patient's vitals	-	-	-	-
PC8. inform the AYUSH practitioner in case of any abnormalities found and act accordingly as per organizational policies.	-	-	-	-
PC9. wear appropriate dress/ uniform as per organizational policies and procedures	-	-	-	-
PC10. prepare the unit and materials required for wet cupping treatment such as putting off the AC and keeping the equipments handy	-	-	-	-
<i>Providing support during wet cupping therapy session</i>	30	40	15	25
PC11. acquaint the patient/ client with the wet cupping procedure	-	-	-	-
PC12. position the patient appropriately for the wet cupping therapy procedure	-	-	-	-
PC13. massage the cupping area softly	-	-	-	-

Assessment Criteria for Outcomes	Theory Marks	Practical Marks	Project Marks	Viva Marks
PC14. clean the desired area with antiseptic solution	-	-	-	-
PC15. ensure that aseptic techniques are used like using disposable surgical gloves, sterile cotton, bed rolls, disposable plastic cups, disposable surgical blades, surgical gown, and mask are used for all the processes.	-	-	-	-
PC16. assist the practitioner in creating incisions	-	-	-	-
PC17. inform the attending AYUSH practitioner about any unusual observations during the procedure such as discomfort to the patient etc.	-	-	-	-
PC18. apply the cups on the treatment area with the help of suction gun.	-	-	-	-
PC19. maintain patient's privacy throughout the procedure.	-	-	-	-
<i>Carry out post- procedural activities</i>	50	40	20	25
PC20. inform the therapist/practitioner immediately in case of a complication arising after the procedure such as fainting, uncontrolled bleeding, deviations in the vital signs or any other adverse reaction.	-	-	-	-
PC21. clean the cupped area with a suitable antiseptic liquid after the treatment as directed by the practitioner.	-	-	-	-
PC22. bandage the area using a suitable antiseptic liquid.	-	-	-	-
PC23. assist the patient to wear the clothes	-	-	-	-
PC24. guide the patient about specific post-procedure precautions such as strict adherence to diet plan, not to take bath upto 24 hours	-	-	-	-
PC25. inform the patient/ client about the next follow- up schedule in consultation with the AYUSH practitioner	-	-	-	-
NOS Total	129	120	55	75

National Occupational Standards (NOS) Parameters

NOS Code	HSS/N4103
NOS Name	Assist the AYUSH practitioner in wet cupping therapy
Sector	Healthcare
Sub-Sector	AYUSH
Occupation	Unani
NSQF Level	4
Credits	TBD
Version	1.0
Last Reviewed Date	23/09/2020
Next Review Date	22/09/2025
NSQC Clearance Date	

HSS/N9620: Comply with Infection Control and Bio Medical Waste Disposal Policies

Description

This OS unit is about the safe handling and management of health care waste and following infection control policies

Scope

The scope covers the following :

- Management of Healthcare Waste (Biomedical and General waste)
- Infection control practices

Elements and Performance Criteria

Management of Healthcare Waste (Biomedical and General waste)

To be competent, the user/individual on the job must be able to:

PC1. segregate healthcare waste as per the updated organizational/ state policies

PC2. handle, package, label, store, transport and dispose off waste appropriately as per scope of work

Infection control practices

To be competent, the user/individual on the job must be able to:

PC3. follow Universal Precautions to avoid contact with patients' bodily fluids, by wearing Personal Protective Equipment (PPE) and maintaining hand hygiene as and when required

PC4. identify infection risks and plan for response appropriately as per organizational policies under scope of work

PC5. follow incident reporting protocols as per SOPs in incidents such as needle stick injuries etc.

PC6. follow spill management protocols

Knowledge and Understanding (KU)

The individual on the job needs to know and understand:

KU1. significance of appropriate waste disposal methods as per organizational policies and procedures

KU2. person(s) responsible for health, safety, and security in the organization

KU3. ways to handle waste appropriately to reduce the risk of contamination

KU4. good personal hygiene practices including hand hygiene

KU5. types of bio medical waste

KU6. different types of color codes designated for types of wastes

KU7. concept of segregation, disposal and treatment of bio medical waste

KU8. the hazards and risks associated with the waste disposal

KU9. the required actions and reporting procedures for any accidents and spillages

- KU10.** the requirements of the relevant external agencies involved in the transportation and receiving of waste
- KU11.** the impact of waste on environmental changes
- KU12.** the policies and guidance that clarify scope of practice, accountabilities and the working relationship between oneself and others
- KU13.** management of infection risks at workplace
- KU14.** the path of disease transmission including direct contact and penetrating injuries, risk of acquisition
- KU15.** difference between clean, sterile, and unsterile area
- KU16.** concept of Universal precautions
- KU17.** types of PPE used in healthcare domain such as gloves, gown, goggles etc
- KU18.** correct method of Donning and Doffing of PPE
- KU19.** steps of hand washing according to the updated guidelines
- KU20.** difference between hand rub and hand washing and indications of both
- KU21.** various types of cleaning agents and disinfectants
- KU22.** types of hazardous spills
- KU23.** concept of injection safety
- KU24.** concept of respiratory hygiene

Generic Skills (GS)

User/individual on the job needs to know how to:

- GS1.** • read and understand latest guidelines on managing biomedical waste and
• infection control and prevention
- GS2.** communicate effectively with others
- GS3.** report hazards and incidents clearly with the appropriate level of urgency
- GS4.** plan for safety of the work environment
- GS5.** identify risk, evaluate possible solutions and suggest effective solutions
- GS6.** analyse the seriousness of hazards pertaining to hospital waste and related infections
- GS7.** make decisions pertaining to the area of work
- GS8.** • apply, analyze, and evaluate the information gathered from observation, experience,
• reasoning, or communication, as a guide to act

Assessment Criteria

Assessment Criteria for Outcomes	Theory Marks	Practical Marks	Project Marks	Viva Marks
<i>Management of Healthcare Waste (Biomedical and General waste)</i>	9	7	-	8
PC1. segregate healthcare waste as per the updated organizational/ state policies	-	-	-	-
PC2. handle, package, label, store, transport and dispose off waste appropriately as per scope of work	-	-	-	-
<i>Infection control practices</i>	12	7	-	8
PC3. follow Universal Precautions to avoid contact with patients' bodily fluids, by wearing Personal Protective Equipment (PPE) and maintaining hand hygiene as and when required	-	-	-	-
PC4. identify infection risks and plan for response appropriately as per organizational policies under scope of work	-	-	-	-
PC5. follow incident reporting protocols as per SOPs in incidents such as needle stick injuries etc.	-	-	-	-
PC6. follow spill management protocols	-	-	-	-
NOS Total	21	14	-	16

National Occupational Standards (NOS) Parameters

NOS Code	HSS/N9620
NOS Name	Comply with Infection Control and Bio Medical Waste Disposal Policies
Sector	Healthcare
Sub-Sector	Allied Health & Paramedics
Occupation	Generic
NSQF Level	4
Credits	TBD
Version	1.0
Last Reviewed Date	18/08/2020
Next Review Date	17/08/2025
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Assessment Guidelines and Assessment Weightage

Assessment Guidelines

1. Criteria for assessment for each Qualification Pack will be created by the Sector Skill Council. Each Performance Criteria (PC) will be assigned marks proportional to its importance in NOS. SSC will also lay down the proportion of marks for Theory and Skills Practical for each PC.
2. The assessment for the theory part will be based on the knowledge bank of questions created by the SSC.
3. Assessment will be conducted for all compulsory NOS, and where applicable, on the selected elective/option NOS/set of NOS.
4. Individual assessment agencies will create unique question papers for the theory part for each candidate at each examination/training center (as per assessment criteria below).
5. Individual assessment agencies will create unique evaluations for skill practical for every student at each examination/ training center based on these criteria.
6. To pass the Qualification Pack assessment, every trainee should score a minimum of 70% of % aggregate marks to successfully clear the assessment.
7. In case of unsuccessful completion, the trainee may seek reassessment on the Qualification Pack.

Minimum Aggregate Passing % at QP Level : 70

(Please note: Every Trainee should score a minimum aggregate passing percentage as specified above, to successfully clear the Qualification Pack assessment.)

Assessment Weightage

Compulsory NOS

National Occupational Standards	Theory Marks	Practical Marks	Project Marks	Viva Marks	Total Marks	Weightage
HSS/N4101.Prepare unit and materials required for cupping therapy in adherence to hygiene standards	50	42	25	29	146	30

National Occupational Standards	Theory Marks	Practical Marks	Project Marks	Viva Marks	Total Marks	Weightage
HSS/N4102.Provide dry cupping therapy under supervision of an AYUSH practitioner	150	124	70	80	424	30
HSS/N4103.Assist the AYUSH practitioner in wet cupping therapy	129	120	55	75	379	30
HSS/N9620.Comply with Infection Control and Bio Medical Waste Disposal Policies	21	14	-	16	51	10
Total	350	300	150	200	1000	100

Acronyms

NOS	National Occupational Standard(s)
NSQF	National Skills Qualifications Framework
QP	Qualifications Pack
TVET	Technical and Vocational Education and Training
CT	Computed Tomography
CBC	Complete Blood Count
HIV	Human Immunodeficiency Virus
BMW	Biomedical Waste

Glossary

Sector	Sector is a conglomeration of different business operations having similar business and interests. It may also be defined as a distinct subset of the economy whose components share similar characteristics and interests.
Sub-sector	Sub-sector is derived from a further breakdown based on the characteristics and interests of its components.
Occupation	Occupation is a set of job roles, which perform similar/ related set of functions in an industry.
Job role	Job role defines a unique set of functions that together form a unique employment opportunity in an organisation.
Occupational Standards (OS)	OS specify the standards of performance an individual must achieve when carrying out a function in the workplace, together with the Knowledge and Understanding (KU) they need to meet that standard consistently. Occupational Standards are applicable both in the Indian and global contexts.
Performance Criteria (PC)	Performance Criteria (PC) are statements that together specify the standard of performance required when carrying out a task.
National Occupational Standards (NOS)	NOS are occupational standards which apply uniquely in the Indian context.
Qualifications Pack (QP)	QP comprises the set of OS, together with the educational, training and other criteria required to perform a job role. A QP is assigned a unique qualifications pack code.
Unit Code	Unit code is a unique identifier for an Occupational Standard, which is denoted by an 'N'
Unit Title	Unit title gives a clear overall statement about what the incumbent should be able to do.
Description	Description gives a short summary of the unit content. This would be helpful to anyone searching on a database to verify that this is the appropriate OS they are looking for.
Scope	Scope is a set of statements specifying the range of variables that an individual may have to deal with in carrying out the function which have a critical impact on quality of performance required.
Knowledge and Understanding (KU)	Knowledge and Understanding (KU) are statements which together specify the technical, generic, professional and organisational specific knowledge that an individual needs in order to perform to the required standard.

Organisational Context	Organisational context includes the way the organisation is structured and how it operates, including the extent of operative knowledge managers have of their relevant areas of responsibility.
Technical Knowledge	Technical knowledge is the specific knowledge needed to accomplish specific designated responsibilities.
Core Skills/ Generic Skills (GS)	Core skills or Generic Skills (GS) are a group of skills that are the key to learning and working in today's world. These skills are typically needed in any work environment in today's world. These skills are typically needed in any work environment. In the context of the OS, these include communication related skills that are applicable to most job roles.
Electives	Electives are NOS/set of NOS that are identified by the sector as contributive to specialization in a job role. There may be multiple electives within a QP for each specialized job role. Trainees must select at least one elective for the successful completion of a QP with Electives.
Options	Options are NOS/set of NOS that are identified by the sector as additional skills. There may be multiple options within a QP. It is not mandatory to select any of the options to complete a QP with Options.